

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025, 25.11.2025, 26.11.2025 si 27.11.2025

Nr. crt	Nr. magazie	Denumire Produs	cod	UM	Cantitate	pret lei /UM fara TVA
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 09						
1330	2	RULMENT 2222 4 KH 3124 610040-001	664671	BC	2.00	222.79
1331	2	RULMENT 2226-C3 CI01-8785 COL07-	15024	BC	2.00	189.61
1332	2	RULMENT DE PRESIUNE VE 20.22.40	2030690	BC	1.00	5,214.36
1334	2	RULMENT NJ226-C3 CI01-8785COL07-	15032	BC	2.00	113.76
1335	2	RULMENT NJ308 CI01-8785 COL07-4/	15081	BC	1.00	28.44
2080	3	RUL. HM 3192 SKF	3166459	BC	2.00	2,834.72
2081	3	RULMENR 6003	3013855	BC	1.00	2.38
2082	3	RULMENT 22226 CW33C3	986587	BC	4.00	308.13
2086	3	RULMENT 22236 CKW33	3016783	BC	2.00	725.27
2087	3	RULMENT 30316 A // 80*170*42.5	3013582	BC	6.00	75.85
2088	3	RULMENT 32222 A	3013613	BC	17.00	132.73
2089	3	RULMENT 628 8*24*8 IMP	3011503	BC	16.00	4.27
2090	3	RULMENT 6304	3017376	BC	3.00	7.58
2092	3	RULMENT 6320	3023455	BC	6.00	455.07
2093	3	RULMENT NJ 2205 E	3013308	BC	6.00	11.86
2094	3	RULMENT NJ 206 E //30*62*16	3162214	BC	10.00	11.86
2095	3	RULMENT NN 3009 KMNAP51	3013340	BC	4.00	47.4
2096	3	RULMENT NN 3024 KMNAP51	3013357	BC	6.00	151.69
2097	3	RULMENT NU 1016 MA	3013293	BC	2.00	71.11
2098	3	RULMENT NU 2232 M	3013332	BC	3.00	246.49
2100	3	RULMENT 1200	540367	BC	13.00	2.38
2101	3	RULMENT 1201	493703	BC	8.00	2.84
2102	3	RULMENT 1202	540350	BC	12.00	2.38
2103	3	RULMENT 1204	986281	BC	28.00	4.74
2104	3	RULMENT 1306 K	38751	BC	10.00	7.58
2105	3	RULMENT 1320 K	485668	BC	10.00	52.14
2106	3	RULMENT 211E	627697	BC	8.00	23.71
2107	3	RULMENT 216 K1	411798	BC	17.00	142.21
2108	3	RULMENT 2203	902377	BC	2.00	3.79
2109	3	RULMENT 2208	986802	BC	59.00	14.22
2110	3	RULMENT 22213 CAW33C3	3140313	BC	8.00	69.21
2111	3	RULMENT 22215 CW33	3160647	BC	2.00	73
2112	3	RULMENT 22217 MBW 33 C3	240106	BC	13.00	94.81
2114	3	RULMENT 2222	38776	BC	10.00	71.11
2115	3	RULMENT 22220 C	3199418	BC	4.00	90.07
2116	3	RULMENT 22220 CKW33	3014054	BC	3.00	137.47
2117	3	RULMENT 22222 C	978404	BC	30.00	109.03
2118	3	RULMENT 22224 MBW33	3140324	BC	4.00	251.23
2119	3	RULMENT 22224 CAW33	3194157	BC	4.00	165.91
2120	3	RULMENT 22224 CK W33	595847	BC	1.00	203.83
2121	3	RULMENT 22226 MBW33C3	987323	BC	8.00	312.87
2122	3	RULMENT 22228 CAKW33	987276	BC	1.00	189.61
2123	3	RULMENT 22230 CC3	575755	BC	24.00	189.61
2125	3	RULMENT 22232 KMBW33	3014070	BC	3.00	635.2

2126	3	RULMENT 22232CAKW33C3	3177449	BC	5.00	730.01
2127	3	RULMENT 22234 K	492372	BC	9.00	602.02
2128	3	RULMENT 22238 MBW33	986224	BC	7.00	933.84
2129	3	RULMENT 22240 MB	977684	BC	21.00	701.57
2130	3	RULMENT 22244 C3	3013783	BC	10.00	957.54
2131	3	RULMENT 22248 CAW33 C3	978814	BC	5.00	1,502.68
2132	3	RULMENT 22252 MBW33	691121	BC	24.00	1,047.61
2133	3	RULMENT 22260 KMB	985045	BC	3.00	2,687.77
2134	3	RULMENT 2230 CW33C3	212268	BC	1.00	189.61
2135	3	RULMENT 22312 CW33	986538	BC	10.00	66.36
2136	3	RULMENT 22314 CW33	981067	BC	4.00	66.36
2137	3	RULMENT 22315 CAKC3W33	3140335	BC	10.00	127.99
2138	3	RULMENT 22316 CW33	986546	BC	14.00	151.69
2139	3	RULMENT 22317 CW33	3013115	BC	5.00	118.52
2140	3	RULMENT 22319 C W 25	234750	BC	8.00	90.07
2142	3	RULMENT 22322 MBW33	3014101	BC	12.00	436.11
2143	3	RULMENT 22326 MB	516298	BC	8.00	445.59
2144	3	RULMENT 22328 MBW33	3197158	BC	1.00	568.84
2145	3	RULMENT 22330 MB	3122420	BC	5.00	985.99
2146	3	RULMENT 22332 CW33	987243	BC	6.00	763.19
2147	3	RULMENT 22334 KMBW33	3162526	BC	1.00	1,474.24
2148	3	RULMENT 22336 MB C4	512744	BC	3.00	834.3
2149	3	RULMENT 22338 MBW 33 C3	978316	BC	12.00	891.18
2150	3	RULMENT 22344 KMBW33C3	3014995	BC	1.00	3,161.80
2151	3	RULMENT 23	411820	BC	2.00	331.82
2152	3	RULMENT 23024 MBW33	3005666	BC	5.00	113.76
2153	3	RULMENT 23026 MBW33C3	3005658	BC	11.00	132.73
2154	3	RULMENT 23028 MB	987163	BC	2.00	274.94
2155	3	RULMENT 23032 MB	986722	BC	5.00	227.54
2156	3	RULMENT 23036A//25*62*18.26	3176492	BC	12.00	587.8
2157	3	RULMENT 23044	905006	BC	8.00	355.53
2158	3	RULMENT 2305 AUTO	728998	BC	3.00	2.84
2159	3	RULMENT 23052 MBW33/MBW33 C4	978791	BC	19.00	1,071.31
2160	3	RULMENT 23056 CAW33	978806	BC	5.00	971.77
2161	3	RULMENT 23060 MBW33	3006900	BC	11.00	962.29
2162	3	RULMENT 23072 KC5 W33	492645	BC	6.00	1,422.10
2163	3	RULMENT 23080 MB W33	412446	BC	4.00	1,905.61
2164	3	RULMENT 2309	3003603	BC	2.00	23.71
2165	3	RULMENT 23138 MBW33	3149528	BC	7.00	976.51
2166	3	RULMENT 2314 (1614)	3181537	BC	4.00	365.01
2167	3	RULMENT 23140 CCK/C3W33 SKF	3155516	BC	6.00	1,872.43
2168	3	RULMENT 23228 MBW33	987315	BC	17.00	445.59
2169	3	RULMENT 23232 CCK/W33C3 SKF	3160960	BC	1.00	2,242.17
2170	3	RULMENT 23244 MBW33	3178819	BC	1.00	2,109.45
2171	3	RULMENT 23252 MBKC4W33	3135961	BC	2.00	3,716.41
2172	3	RULMENT 23284	484087	BC	1.00	9,343.17
2173	3	RULMENT 23288 CAK/ C4W33 SKF	3160324	BC	1.00	38,396.62
2174	3	RULMENT 29332 M//160*320*65	981604	BC	6.00	1,227.75
2175	3	RULMENT 29412	485764	BC	10.00	374.48
2177	3	RULMENT 30203	485627	BC	27.00	3.79
2178	3	RULMENT 30204 A	681265	BC	29.00	7.11
2179	3	RULMENT 30205 A	685573	BC	29.00	7.58

2180	3	RULMENT 30206 A	3026986	BC	10.00	8.53
2182	3	RULMENT 30210 A	3015442	BC	43.00	9.48
2183	3	RULMENT 30211 A	3015450	BC	32.00	9.95
2184	3	RULMENT 30214 A	3015467	BC	54.00	18.96
2185	3	RULMENT 30215 A	32278	BC	2.00	19.92
2186	3	RULMENT 30216 A	685604	BC	6.00	19.92
2187	3	RULMENT 30218 A	32294	BC	7.00	19.92
2188	3	RULMENT 30304	493857	BC	37.00	26.08
2191	3	RULMENT 30312 A	977555	BC	24.00	23.71
2192	3	RULMENT 30313 A	500640	BC	8.00	23.71
2193	3	RULMENT 30314 A	978324	BC	13.00	23.71
2194	3	RULMENT 30317 A	977522	BC	10.00	23.71
2195	3	RULMENT 30320 A	234701	BC	7.00	28.44
2196	3	RULMENT 307	782863	BC	39.00	11.86
2197	3	RULMENT 3086313	12321	BC	5.00	18.96
2198	3	RULMENT 308G	627607	BC	1.00	11.86
2199	3	RULMENT 310	782910	BC	54.00	14.22
2200	3	RULMENT 31309 A	3022284	BC	12.00	16.59
2201	3	RULMENT 31310 A	681281	BC	32.00	21.34
2202	3	RULMENT 31312 A	500720	BC	4.00	31.29
2203	3	RULMENT 31313	485797	BC	16.00	42.66
2204	3	RULMENT 31316	3136818	BC	2.00	66.36
2205	3	RULMENT 32007	3013806	BC	4.00	4.74
2206	3	RULMENT 32015	783101	BC	4.00	9.48
2209	3	RULMENT 32038 A	681298	BC	10.00	184.88
2210	3	RULMENT 3204	778291	BC	5.00	14.22
2211	3	RULMENT 32040 A	685645	BC	5.00	189.61
2212	3	RULMENT 3205	507877	BC	40.00	3.79
2214	3	RULMENT 3207	778314	BC	6.00	11.86
2216	3	RULMENT 3212	778322	BC	4.00	28.44
2217	3	RULMENT 3213	778330	BC	4.00	28.44
2219	3	RULMENT 32208	3013814	BC	1.00	7.11
2220	3	RULMENT 3220A	472705	BC	8.00	47.4
2221	3	RULMENT 32218 A	500753	BC	2.00	28.44
2222	3	RULMENT 32220 A	978365	BC	20.00	56.88
2223	3	RULMENT 32224 A	220762	BC	12.00	113.76
2224	3	RULMENT 32226 A	978228	BC	2.00	142.21
2225	3	RULMENT 32234	729486	BC	2.00	284.42
2226	3	RULMENT 32236 A	3003611	BC	12.00	412.41
2227	3	RULMENT 32307 A	3144458	BC	2.00	6.64
2229	3	RULMENT 32311	3013822	BC	11.00	26.08
2230	3	RULMENT 32312	12258	BC	12.00	35.09
2231	3	RULMENT 32313	3013830	BC	4.00	47.4
2232	3	RULMENT 32316 A	978293	BC	24.00	61.63
2235	3	RULMENT 32322	681304	BC	30.00	227.54
2236	3	RULMENT 32326 A	681312	BC	2.00	459.82
2237	3	RULMENT 32328	10566	BC	6.00	796.37
2238	3	RULMENT 3308	410184	BC	49.00	21.8
2239	3	RULMENT 51102 //15*28*9	3151960	BC	2.00	4.74
2240	3	RULMENT 51103 // 17*30*9	3172648	BC	10.00	4.74
2241	3	RULMENT 51104	632396	BC	34.00	4.74
2242	3	RULMENT 51105	3015475	BC	11.00	5.22

2243	3	RULMENT 51106	549012	BC	2.00	5.7
2244	3	RULMENT 51107	3015483	BC	2.00	6.16
2245	3	RULMENT 51109	739576	BC	7.00	8.53
2246	3	RULMENT 51110	678596	BC	4.00	8.53
2247	3	RULMENT 51111	986458	BC	19.00	10.43
2248	3	RULMENT 51112	986257	BC	11.00	11.86
2249	3	RULMENT 51113	986466	BC	2.00	11.86
2250	3	RULMENT 51114	986474	BC	36.00	11.86
2251	3	RULMENT 51115 (8115)	986482	BC	53.00	13.75
2252	3	RULMENT 51116	986490	BC	46.00	15.64
2253	3	RULMENT 51117	986505	BC	33.00	17.07
2254	3	RULMENT 51118	986513	BC	40.00	18.96
2255	3	RULMENT 51120	494007	BC	20.00	15.17
2256	3	RULMENT 51122	632435	BC	20.00	15.17
2257	3	RULMENT 51124 M	549045	BC	12.00	23.71
2258	3	RULMENT 51126 M	540166	BC	2.00	52.14
2259	3	RULMENT 51130 M	549053	BC	20.00	56.88
2260	3	RULMENT 5114	549037	BC	6.00	12.79
2261	3	RULMENT 5117 P6	687587	BC	12.00	13.27
2262	3	RULMENT 5120	739615	BC	2.00	9.48
2263	3	RULMENT 51202	986240	BC	93.00	4.74
2264	3	RULMENT 51203 P6	549061	BC	16.00	5.7
2265	3	RULMENT 51204	632443	BC	18.00	4.74
2266	3	RULMENT 51205	632451	BC	8.00	4.74
2267	3	RULMENT 51206	986232	BC	47.00	5.7
2268	3	RULMENT 51207	632476	BC	16.00	6.16
2269	3	RULMENT 51208	490094	BC	17.00	6.64
2270	3	RULMENT 51209	493994	BC	8.00	8.53
2271	3	RULMENT 51211	980482	BC	24.00	10.43
2272	3	RULMENT 51212	493937	BC	59.00	18.96
2273	3	RULMENT 51213	94454	BC	3.00	11.86
2274	3	RULMENT 51214	540174	BC	6.00	23.71
2275	3	RULMENT 51215	977627	BC	41.00	23.71
2276	3	RULMENT 51216 //80*115*28	3160457	BC	6.00	23.71
2277	3	RULMENT 51217	987196	BC	18.00	23.71
2278	3	RULMENT 51218	987202	BC	16.00	42.66
2279	3	RULMENT 51220	977635	BC	6.00	35.56
2280	3	RULMENT 51222 M	977643	BC	8.00	40.29
2281	3	RULMENT 51224	986851	BC	2.00	66.36
2282	3	RULMENT 51226	493961	BC	4.00	66.36
2283	3	RULMENT 51228	57414	BC	13.00	218.06
2284	3	RULMENT 51228	493986	BC	35.00	109.03
2285	3	RULMENT 51314 M	568407	BC	5.00	23.71
2286	3	RULMENT 588711	39360	BC	3.00	23.71
2287	3	RULMENT 6000 2ZR	977475	BC	20.00	0.94
2288	3	RULMENT 6004	58160	BC	7.00	1.42
2289	3	RULMENT 6005	483646	BC	48.00	1.9
2290	3	RULMENT 6007 2RSR	985961	BC	20.00	4.27
2291	3	RULMENT 6008 2ZR	977483	BC	47.00	6.64
2292	3	RULMENT 6009 2ZR	3013871	BC	12.00	4.27
2293	3	RULMENT 6011	3013896	BC	10.00	4.74
2294	3	RULMENT 6013 2RSR	777971	BC	19.00	10.91

2295	3	RULMENT 6015	501780	BC	8.00	10.91
2296	3	RULMENT 6016	782718	BC	29.00	14.7
2297	3	RULMENT 6018	685758	BC	4.00	17.54
2298	3	RULMENT 6020 N	985978	BC	4.00	23.71
2299	3	RULMENT 6028	977362	BC	5.00	47.4
2300	3	RULMENT 6030	500528	BC	24.00	66.36
2301	3	RULMENT 6048 MB IMP	978277	BC	4.00	1,294.11
2302	3	RULMENT 61901 - 2Z (6901)	3154649	BC	6.00	4.74
2303	3	RULMENT 6200 2ZR	985986	BC	165.00	0.94
2304	3	RULMENT 6207 2ZR//35*72*17	3021031	BC	12.00	4.74
2305	3	RULMENT 6209 2ZR	986097	BC	67.00	4.74
2306	3	RULMENT 6211	3013927	BC	4.00	6.64
2307	3	RULMENT 6212	986111	BC	13.00	8.06
2308	3	RULMENT 6213	685163	BC	68.00	9.48
2309	3	RULMENT 6214 2RSR KOYO	986755	BC	31.00	47.4
2310	3	RULMENT 6215	12522	BC	1.00	14.22
2312	3	RULMENT 6220	977401	BC	10.00	33.18
2313	3	RULMENT 6222	3013172	BC	5.00	80.59
2314	3	RULMENT 6230	984790	BC	5.00	87.23
2315	3	RULMENT 6238 MAP63 IMPORT	3006925	BC	5.00	1,701.78
2316	3	RULMENT 624 Z	485643	BC	18.00	1.42
2317	3	RULMENT 626 2ZR	3013935	BC	21.00	1.42
2318	3	RULMENT 6300 2ZR	986730	BC	10.00	1.42
2319	3	RULMENT 6302	485483	BC	36.00	1.9
2320	3	RULMENT 6303-2ZR	3128896	BC	15.00	2.38
2321	3	RULMENT 6308 - 2RSR	3200937	BC	36.00	4.74
2322	3	RULMENT 6309 2ZR	986185	BC	6.00	11.86
2324	3	RULMENT 6315	978244	BC	41.00	33.18
2325	3	RULMENT 6318	978260	BC	66.00	47.4
2326	3	RULMENT 6328 MA IMP	976101	BC	4.00	782.15
2329	3	RULMENT 6410	977442	BC	10.00	11.86
2330	3	RULMENT 6411	496510	BC	5.00	11.86
2331	3	RULMENT 7202 B	3022292	BC	28.00	6.16
2332	3	RULMENT 7204 B	685782	BC	46.00	6.16
2333	3	RULMENT 7205 B	685790	BC	22.00	7.11
2334	3	RULMENT 7206 B	685805	BC	27.00	7.58
2335	3	RULMENT 7207 B	37507	BC	42.00	8.06
2336	3	RULMENT 7210 B	685813	BC	23.00	26.08
2337	3	RULMENT 7215	485731	BC	1.00	23.71
2338	3	RULMENT 7217 B	3013197	BC	2.00	100.97
2339	3	RULMENT 7307 B	915387	BC	14.00	7.11
2340	3	RULMENT 7307BDB	766276	BC	4.00	11.38
2341	3	RULMENT 7308 B	915401	BC	14.00	14.22
2342	3	RULMENT 7309 B	500616	BC	25.00	16.59
2343	3	RULMENT 7310 B	685846	BC	15.00	18.96
2344	3	RULMENT 7311 BDB	978357	BC	2.00	28.44
2345	3	RULMENT 7312 B	685854	BC	14.00	37.93
2346	3	RULMENT 7313 BDB	980626	BC	22.00	71.11
2347	3	RULMENT 7314 BDB	984307	BC	12.00	142.21
2348	3	RULMENT 7315 BDB	985615	BC	4.00	94.81
2349	3	RULMENT 7317	766210	BC	20.00	99.54
2350	3	RULMENT 7318 BP6 DB	980650	BC	6.00	165.91

2353	3	RULMENT 8103	485803	BC	133.00	2.38
2354	3	RULMENT 8115	493736	BC	100.00	3.32
2355	3	RULMENT 8217	411548	BC	4.00	3.32
2356	3	RULMENT 8307	493728	BC	12.00	3.32
2357	3	RULMENT C3140K/C3 - SKF	3202198	BC	1.00	2,564.52
2358	3	RULMENT C3232K/C3 SKF	3197148	BC	1.00	2,564.52
2359	3	RULMENT K 304030 AUTO	580253	BC	2.00	16.59
2360	3	RULMENT KK 576343 AUTO	580245	BC	2.00	47.4
2361	3	RULMENT L 68149/L - 68111 TIMKEN	3148179	BC	2.00	14.22
2362	3	RULMENT NA 4904	3143537	BC	1.00	6.64
2363	3	RULMENT NJ 226	981050	BC	1.00	138.41
2364	3	RULMENT NJ 203 NA	3013035	BC	1.00	4.74
2365	3	RULMENT NJ 204	1446	BC	10.00	5.22
2366	3	RULMENT NJ 205 E	777834	BC	20.00	13.75
2367	3	RULMENT NJ 208 ES	3016461	BC	11.00	11.86
2369	3	RULMENT NJ 220 EC3	3151389	BC	2.00	71.11
2370	3	RULMENT NJ 222 M	229867	BC	2.00	71.11
2371	3	RULMENT NJ 2315 EM	3005682	BC	3.00	71.11
2372	3	RULMENT NJ 308 E-MC	978308	BC	3.00	11.86
2373	3	RULMENT NJ 314 E	575892	BC	19.00	16.59
2374	3	RULMENT NJ 315 E	976095	BC	1.00	23.71
2375	3	RULMENT NJ 318 E	627703	BC	6.00	85.33
2376	3	RULMENT NJ 324 MANAC3	3016767	BC	3.00	393.45
2377	3	RULMENT NJ 326 MA	978211	BC	7.00	436.11
2378	3	RULMENT NK 26/16 SKF	3152939	BC	4.00	11.86
2379	3	RULMENT NK 26/20 SKF	3152928	BC	4.00	13.27
2380	3	RULMENT NN 3010 KMNAP41	3013123	BC	2.00	66.36
2381	3	RULMENT NN 3028 KMNAP51	3013164	BC	2.00	284.42
2382	3	RULMENT NNU 4924 KMNAP52	3022276	BC	6.00	284.42
2383	3	RULMENT NO 3010	544972	BC	2.00	56.88
2384	3	RULMENT NU 209 ES	3013068	BC	9.00	12.79
2385	3	RULMENT NU 10/400 M	15395	BC	4.00	265.46
2386	3	RULMENT NU 1018MA//90*140*24	3169137	BC	1.00	94.81
2387	3	RULMENT NU 1022 M	241873	BC	4.00	91.49
2388	3	RULMENT NU 1032 MAC3LCFR	971073	BC	2.00	94.81
2390	3	RULMENT NU 1044 MC3	241881	BC	17.00	772.67
2391	3	RULMENT NU 1064 EMC3 IMP	980642	BC	3.00	4,024.54
2392	3	RULMENT NU 207 E	777842	BC	6.00	11.38
2393	3	RULMENT NU 210 E	777867	BC	11.00	13.27
2394	3	RULMENT NU 213 ES	3019605	BC	4.00	35.56
2395	3	RULMENT NU 217	987147	BC	13.00	35.56
2396	3	RULMENT NU 220 MS2	241793	BC	3.00	59.26
2397	3	RULMENT NU 2205	483123	BC	25.00	35.56
2398	3	RULMENT NU 2224 EM	3172659	BC	1.00	355.53
2399	3	RULMENT NU 2228 M	411250	BC	4.00	355.53
2400	3	RULMENT NU 224 E-MA	978340	BC	7.00	94.81
2401	3	RULMENT NU 2248	42593	BC	8.00	1,251.45
2403	3	RULMENT NU 2305 ES	984331	BC	2.00	34.61
2404	3	RULMENT NU 2309 NA	978203	BC	9.00	85.33
2405	3	RULMENT NU 2312 E	33102	BC	12.00	71.11
2406	3	RULMENT NU 2314 E	3005674	BC	2.00	94.81
2407	3	RULMENT NU 2317 EM	987292	BC	26.00	142.21

2408	3	RULMENT NU 2328 M	412325	BC	1.00	962.29
2409	3	RULMENT NU 2332 M	3001993	BC	1.00	630.46
2410	3	RULMENT NU 234 MC3	241904	BC	1.00	587.8
2411	3	RULMENT NU 266	410633	BC	1.00	948.06
2412	3	RULMENT NU 304	70913	BC	25.00	14.22
2413	3	RULMENT NU 305	32702	BC	14.00	37.93
2414	3	RULMENT NU 308	3122445	BC	16.00	14.22
2415	3	RULMENT NU 309 E	971120	BC	18.00	23.71
2416	3	RULMENT NU 315E//75*160*37	3181526	BC	4.00	66.36
2417	3	RULMENT NU 322 E	3002014	BC	2.00	221.84
2418	3	RULMENT NU 409	493697	BC	26.00	15.64
2419	3	RULMENT NU 6213	766130	BC	18.00	26.08
2420	3	RULMENT NUP 207 EMA	3155627	BC	2.00	26.55
2421	3	RULMENT NUP 2206 E // 30*62*20	3162224	BC	5.00	14.22
2422	3	RULMENT NV 2348 MC3	67537	BC	1.00	1,422.10
2423	3	RULMENT NY 211 P6	496568	BC	29.00	23.71
2426	3	RULMENT RHA 4906 P6	544964	BC	2.00	4.74
2427	3	RULMENT RHNA 121610	3019453	BC	2.00	47.4
2428	3	RULMENT RHNA 142012	3128943	BC	2.00	56.88
2429	3	RULMENT RHNA 222816	3128935	BC	4.00	56.88
2430	3	RULMENT RNA 4904	3122855	BC	4.00	5.7
4700	11	RULMENT 22238 C5	1104324	BC	2.00	644.69
4701	11	RULMENTI	1102658	SET	1.00	308.13
5373	14	RULMENT 30204	7009732	BC	6.00	7.11
5374	14	RULMENT 30311	780698	BC	1.00	18.96
5375	14	RULMENT 32210	602630	BC	2.00	11.86
5376	14	RULMENT 6208	623694	BC	1.00	4.27
5377	14	RULMENT AL 32012XA	752987	BC	2.00	18.96
5378	14	RULMENT AMBREAJ ARO TV	7005762	BC	3.00	33.18
5379	14	RULMENT AMBREAJ DACIA	812706	BC	1.00	23.71
5380	14	RULMENT AMBREAJ DACIA	7003990	BC	1.00	23.71
5381	14	RULMENT PRIZA ARO	579331	BC	2.00	33.18
5382	14	RULMENT SPATE D 30205	7001864	BC	4.00	33.18
6226	24	RULMENT 6205 -- 2ZR	3025444	BC	3.00	1.9
6227	24	RULMENT 6304	3017376	BC	2.00	2.38
6228	24	RULMENT 6305 -- 2ZR	3017384	BC	12.00	2.84
6229	24	RULMENT 6311 2RSR	3019486	BC	3.00	18.96
6230	24	RULMENT 6320	3023455	BC	3.00	118.52
6231	24	RULMENT NU 318 MAC3	3019662	BC	2.00	620.98
6233	24	RULMENT 30322 A	3201858	BC	1.00	142.21
6236	24	RULMENT 608 2RSR	977676	BC	2.00	1.42
6237	24	RULMENT 6202 - 2RSR	3019558	BC	20.00	2.84
6238	24	RULMENT 6203 - 2RSR	3019566	BC	2.00	2.84
6239	24	RULMENT 6204 - 2ZR	3021892	BC	18.00	3.32
6240	24	RULMENT 6206 - 2ZR	3200926	BC	2.00	3.32
6241	24	RULMENT 6206 -- 2RSR	3021915	BC	2.00	4.27
6243	24	RULMENT 6209 2ZR	986097	BC	4.00	4.27
6244	24	RULMENT 6210 - 2RSRNR	3159090	BC	1.00	7.11
6245	24	RULMENT 6213	685163	BC	7.00	9.48
6247	24	RULMENT 6216	970905	BC	13.00	94.81
6248	24	RULMENT 6224	3013180	BC	8.00	175.4
6249	24	RULMENT 6301 - 2Z	3122574	BC	2.00	1.9

6250	24	RULMENT 6302	485483	BC	4.00	1.9
6251	24	RULMENT 6306 - 2ZR	3019574	BC	10.00	11.86
6252	24	RULMENT 6306 2RS1 SKF	3195068	BC	4.00	35.56
6254	24	RULMENT 6308 - 2RSR	3200937	BC	17.00	9.01
6255	24	RULMENT 6309 2ZR	986185	BC	3.00	16.12
6257	24	RULMENT 6311 2RS	3200916	BC	2.00	15.17
6258	24	RULMENT 6312 2ZC3	3019582	BC	4.00	31.29
6260	24	RULMENT 6314	984227	BC	2.00	62.1
6261	24	RULMENT 6316 - 2RSR	3019494	BC	3.00	289.16
6262	24	RULMENT 6317	978332	BC	6.00	52.14
6263	24	RULMENT 6322	977426	BC	6.00	474.04
6264	3	RULMENT 6324	984805	BC	2.00	521.43
6265	24	RULMENT NJ 326 MA	978211	BC	4.00	583.06
6266	24	RULMENT NU 216 E	981075	BC	4.00	50.24
6267	24	RULMENT NU 213 ES	3019605	BC	5.00	35.56
6268	24	RULMENT NU 214 ES	3025235	BC	1.00	81.53
6269	24	RULMENT NU 222M	3203012	BC	2.00	151.69
6270	24	RULMENT NU 224 E-MA	978340	BC	5.00	94.81
6271	24	RULMENT NU 316 EM	3196226	BC	10.00	379.23
6272	24	RULMENT NU 317	3002006	BC	7.00	132.73
6274	24	RULMENT NU 322 E	3002014	BC	2.00	199.1
6275	3	RULMENT NU 324 MA	984813	BC	1.00	420.95
6276	24	RULMENT QJ 322	3203001	BC	2.00	1,289.37

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 10

1501	2	TEAVA CURBA 70* 76 X 5-1400 CU 2 ARIPIOARE	2027907	BC	86.00	331.82
1502	2	TEAVA CURBA FI 60.3 X 5 X 2000 (2.2.ML)	2022389	BC	7.00	61.63
1503	2	TEAVA D 32*5-1200 CI 05-3022	94124	BC	28.00	85.33
1504	2	TEAVA D 32*5-1299 CI 05-3022	94132	BC	53.00	42.66
1506	2	TEAVA DES 01 R2 15004	54391	BC	67.00	30.81
1507	2	TEAVA DISTANTIER TIP I MARE OLT 45 DES C525-6111-27	2021377	BC	65.00	2.38
1508	2	TEAVA DISTANTIER TIP II MICA OLT 45 DES 1244-47-0108	2021388	BC	99.00	3.79
1509	2	TEAVA FESTON FI 60 TIP F POZ.1	2025806	BC	30.00	47.4
1510	2	TEAVA FESTON FI 60 TIP F POZ.2	2025817	BC	56.00	33.18
1511	2	TEAVA FESTON FI 60 TIP G	2025828	BC	50.00	23.71
1512	2	TEAVA FESTON FI 60 X 5 TIP C 1666-05-400-1	2021668	BC	12.00	71.11
1513	2	TEAVA FESTON FI 60 X 5 TIP D 1666-05-400-4	2021679	BC	11.00	75.85
1515	2	TEAVA FI 31.8X5 10CRMO9-10	2030176	ML	1,199.00	23.71
1516	2	TEAVA FI 32X5.6 X 6M 14MOV63	2030187	ML	166.30	26.08
1517	2	TEAVA FI 38 X 4.5-1115	2007347	BC	23.00	33.18
1519	2	TEAVA FI 38 X 7.1 14MOV63	2030198	ML	499.70	47.4
1520	2	TEAVA FI 40 X 3.6 10CRMO 9-10	2030201	ML	230.40	33.18
1521	2	TEAVA FI 51 X 5 10CRMO 9-10	2030212	ML	43.60	37.93
1524	2	TEAVA FI 60 X 5 (6600XFI 350MM)31BC	2021658	ML	4.00	33.18
1525	2	TEAVA FI38 X 4.5-975 CURBA	2007325	BC	6.00	33.18
1526	2	TEAVA INJECTOR DES 80216410040-0	225278	BC	8.00	71.11
1527	2	TEAVA OCOLIRE GURA VIZITARE FI 38 X 4.5-590	2028024	SET	4.00	474.04
1528	2	TEAVA OCOLIRE REFULARE	706892	BC	9.00	23.71
1529	2	TEAVA SUSTINERE TIP I D 32*5-293	77120	BC	3.00	94.81
1530	2	TEAVA SUSTINERE TIP II D 32*5-31	77065	BC	3.00	94.81

1531	2	TEAVA SUSTINERE TIP III D 32*5-1	77104	BC	7.00	94.81
1532	2	TEAVA TIP II D 32*5-3933	77081	BC	7.00	47.4
1533	2	TEAVA TR 32*5-1767 1870-23.08.03	77145	BC	10.00	47.4
1534	2	TEAVA TR FI38 X 4.5-927 CURBA	2007314	BC	5.00	33.18
1833	3	COTURI D405*6	519907	BC	38.00	82.96
1841	3	CURBA SUDURA 3	3138236	BC	40.00	14.22
2577	3	STICLA KLINGHER 280+34+22	570967	BC	652.00	7.02
2725	3	TEAVA NEG FI60+FI76	3203848	ML	6.00	10.91
4741	11	TEAVA 600*8	1109157	ML	0.80	156.43
4745	11	TEAVA FI 130 X 20	1110223	ML	434.50	99.54
4747	11	TEAVA FI 180 X 38 INOX	1110244	ML	10.48	431.37
4749	11	TEAVA DN500	1110065	ML	10.00	221
4750	11	TEAVA FI 219 X 38 INOX	1110276	ML	70.00	545.14
4751	11	TEAVA FI 245 X 37	1110287	ML	19.00	388.71
4755	11	TEAVA FI 320 X 38 INOX	1110323	ML	9.97	782.15
4757	11	TEAVA FI 32X3BC IN PANOU	1111499	BC	63.00	28.44
4759	11	TEAVA FI 60X3	1111503	BC	6.00	118.52
4760	11	TEAVA FI 76 X 18(12CRMV10)	1110187	ML	634.60	47.4
4762	11	TEAVA FI32X1BC	1111514	BC	215.00	9.48
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 10.30						
439	2	ELECTROZI EMISIE COLET NR.1. FE. STERN	920004	BC	5,750.00	0.94
440	2	ELECTROZI ISODIN 100J65-0/R	2012033	BC	1,750.00	1.42
2659	3	TABLA DEC 1.5	3009484	KG	210.00	1.18
2667	3	TABLA NG. 2*1000*2000 OL 37	3028678	KG	366.00	1.18
4707	11	SCHIMBATOR DE CALDURA S3282/2004-H102/2 3283/2004-H1	1110032	BC	1.00	40,292.75
5605	15	COVOR CAUCIUC UZAT	364355	KG	1,560.00	0.48
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 11						
1058	2	ROBINET RCF DN 1200	2010725	BC	1.00	7,110.49
1059	2	ROBINET RDV DN25 PN64	713396	BC	17.00	94.81
1060	2	ROBINET REGLARE CU 2 SCAUNE DN200*400	591321	BC	1.00	2,370.17
1061	2	ROBINET REGLARE DE COLT DN 80 PN400	1507362	BC	1.00	1,422.10
1062	2	ROBINET REGLARE DN 100 PN 40	2036537	BC	4.00	331.82
1063	2	ROBINET REGLARE DN 125 PN 40	2036548	BC	2.00	474.04
1064	2	ROBINET REGLARE DN 200 PN40	1507370	BC	2.00	948.06
1065	2	ROBINET REGLARE DN 250 PN40	1507387	BC	1.00	1,090.28
1066	2	ROBINET REGLARE DN350 PN40	647764	BC	3.00	1,896.13
1067	2	ROBINET REGLARE DN50PN400 COLIVIE	709706	BC	6.00	474.04
1068	2	ROBINET REGLARE SR320 DN200 PN40	592775	BC	2.00	948.06
1069	2	ROBINET REGLARE VENTIL DN 150 PN 160 CSN CU SIST.PRI	2008940	BC	2.00	3,318.23
1070	2	ROBINET RIV DN 15 PN 25	2002014	BC	27.00	47.4
1071	2	ROBINET RIV AC.PNEUMAT.DN 15 PN 64	2036627	BC	2.00	94.81
1072	2	ROBINET RIV CU AC.PNEUMAT.DN25PN64	2036167	BC	7.00	142.21
1073	2	ROBINET RIV CU ACT.PNEUMAT DN32PN64	2036178	BC	2.00	165.91
1074	2	ROBINET RIV DE COLT DN 100 PN 25	2032759	BC	1.00	142.21
1075	2	ROBINET RIV DE COLT DN 50 PN 160	2032769	BC	1.00	118.52
1076	2	ROBINET RIV DN 10 PN 400	2036638	BC	3.00	379.23
1078	2	ROBINET RIV DN 100 PN 25/40 FOLOSITI	2036078	BC	5.00	142.21
1079	2	ROBINET RIV DN 125 PN 40	2032780	BC	1.00	474.04

1080	2	ROBINET RIV DN 15 PN 16	2006363	BC	40.00	47.4
1081	2	ROBINET RIV DN 15 PN 25	2033113	BC	12.00	47.4
1082	2	ROBINET RIV DN 150 PN 40	2032802	BC	2.00	711.05
1083	2	ROBINET RIV DN 20 PN 25	2002192	BC	23.00	47.4
1084	2	ROBINET RIV DN 20 PN16	2033102	BC	3.00	47.4
1085	2	ROBINET RIV DN 200 PN 100	2036738	BC	1.00	1,422.10
1086	2	ROBINET RIV DN 200 PN 16	2037268	BC	1.00	948.06
1087	2	ROBINET RIV DN 200 PN 25	2036659	BC	1.00	1,042.87
1088	2	ROBINET RIV DN 25 PN 64	2036336	BC	12.00	165.91
1089	2	ROBINET RIV DN 32 PN 25/40	2036200	BC	5.00	94.81
1090	2	ROBINET RIV DN 32 PN 64	2036347	BC	4.00	189.61
1091	2	ROBINET RIV DN 40 PN 100	2036157	BC	1.00	284.42
1092	2	ROBINET RIV DN 40 PN 16	2036304	BC	7.00	94.81
1094	2	ROBINET RIV DN 40 PN 160 FOLOSIT	2035993	BC	2.00	215.69
1096	2	ROBINET RIV DN 50 PN 16	2036189	BC	11.00	165.91
1097	2	ROBINET RIV DN 50 PN 25 NOI	2036002	BC	2.00	175.4
1098	2	ROBINET RIV DN 50 PN 40 FOLOSITI	2036013	BC	13.00	94.81
1099	2	ROBINET RIV DN 50 PN 400 T 550	2036146	BC	2.00	948.06
1100	2	ROBINET RIV DN 50 PN 64	2036214	BC	10.00	474.04
1101	2	ROBINET RIV DN 65 PN 25/40 FOLOSITI	2036045	BC	6.00	142.21
1102	2	ROBINET RIV DN 65 PN25	2006878	BC	20.00	237.01
1103	2	ROBINET RIV DN 80 PN 25;PN 40	2036124	BC	10.00	284.42
1104	2	ROBINET RIV DN 80 PN 40	2033023	BC	1.00	308.13
1105	2	ROBINET RIV DN 80 PN64	2036135	BC	4.00	521.43
1106	2	ROBINET RIV DN20 PN160	2036325	BC	2.00	173.03
1107	2	ROBINET RIV DN40 PN25/40	2036225	BC	6.00	94.81
1108	2	ROBINET RIV DN40 PN64	652615	BC	1.00	284.42
1109	2	ROBINET RIV OLC DN 100 PN 40	2009067	BC	10.00	540.4
1111	2	ROBINET RIV OLC DN 80 PN 40	2009089	BC	28.00	308.13
1112	2	ROBINET RIV TA AM DN 25 PN 100	2027828	BC	10.00	237.01
1114	2	ROBINET RRC DN 100 PN 10	2010646	BC	7.00	94.81
1115	2	ROBINET RRC DN 100 PN 16 FONTA	2014389	BC	17.00	189.61
1116	2	ROBINET RRC DN 125 PN16	2016300	BC	4.00	284.42
1117	2	ROBINET RRC DN 150 PN 10 S.CHIMICA	2001663	BC	5.00	104.29
1118	2	ROBINET RRC DN 150 PN 16	2016314	BC	4.00	260.72
1119	2	ROBINET RRC DN 200 PN 16FONTA	2014400	BC	5.00	355.53
1120	2	ROBINET RRC DN 250 PN 10	2002586	BC	13.00	412.41
1121	2	ROBINET RRC DN 250 PN 400	2036415	BC	2.00	4,740.32
1122	2	ROBINET RRC DN 250 PN16	2032637	BC	2.00	365.01
1123	2	ROBINET RRC DN 50 PN16	2016278	BC	4.00	113.76
1124	2	ROBINET RRC DN 65 PN 16	2016289	BC	8.00	165.91
1125	2	ROBINET RRC DN 80 PN 10-16 FONTA	2013759	BC	11.00	142.21
1126	2	ROBINET RRC DN 80 PN 25	2036290	BC	3.00	154.06
1128	2	ROBINET RRC DN150 PN25	724423	BC	5.00	308.13
1130	2	ROBINET RRC DN250 PN25	723695	BC	3.00	474.04
1132	2	ROBINET RRC DN400 PN25	570485	BC	10.00	1,185.08
1133	2	ROBINET RRC DN50 PN25/40	724415	BC	2.00	71.11
1135	2	ROBINET RRV DN 100 PN 40	2010413	BC	4.00	237.01
1136	2	ROBINET RRV DN 125 PN 100	2037279	BC	1.00	639.95
1137	2	ROBINET RRV DN 15 PN 25	2036268	BC	7.00	90.07
1138	2	ROBINET RRV DN 150 PN 25	2009961	BC	8.00	474.04
1139	2	ROBINET RRV DN 80 PN 25/40	2036279	BC	1.00	331.82

1140	2	ROBINET RRV DN 80 PN 64 CS.753	2017088	BC	10.00	379.23
1142	2	ROBINET RSF CU TIJA DN 125 PN 16	2040033	BC	1.00	1,355.73
1143	2	ROBINET RSF DN 100 PN 10-16	2013802	BC	3.00	853.26
1144	2	ROBINET RSF TA DN 125 PN 25	2001960	BC	11.00	402.93
1145	2	ROBINET RSF TA DN 150 PN 25	2002006	BC	3.00	426.63
1146	2	ROBINET RSF TA DN 250 PN 25	2001985	BC	14.00	948.06
1148	2	ROBINET RSP DN 100 PN 16	2036088	BC	4.00	213.32
1150	2	ROBINET RSP DN 100 PN 25	2036099	BC	1.00	241.76
1152	2	ROBINET RSP DN 100 PN 400 T 450;470	2036559	BC	2.00	1,896.13
1153	2	ROBINET RSP DN 125 PN 160	2036606	BC	1.00	1,422.10
1154	2	ROBINET RSP DN 150 PN 16	2031715	BC	1.00	521.43
1155	2	ROBINET RSP DN 150 PN 160	2036717	BC	1.00	1,422.10
1156	2	ROBINET RSP DN 150 PN 400 T570	2037046	BC	1.00	3,792.26
1157	2	ROBINET RSP DN 150 PN 64	2036706	BC	3.00	521.43
1158	2	ROBINET RSP DN 20 PN25	2031514	BC	9.00	94.81
1159	2	ROBINET RSP DN 200 PN40	2036501	BC	2.00	711.05
1160	2	ROBINET RSP DN 250 PN 16 FONTA CORP OVAL	2014378	BC	9.00	948.06
1162	2	ROBINET RSP DN 250 PN10	2036480	BC	2.00	474.04
1163	2	ROBINET RSP DN 300 PN 16 TA	2031758	BC	2.00	900.66
1164	2	ROBINET RSP DN 32 PN 25	2031478	BC	1.00	123.25
1165	2	ROBINET RSP DN 40 PN 10	2036236	BC	1.00	132.73
1168	2	ROBINET RSP DN 50 PN 64	2036035	BC	6.00	189.61
1169	2	ROBINET RSP DN 65 PN 100	2036591	BC	3.00	213.32
1171	2	ROBINET RSP DN 65 PN400 T 530	2036616	BC	1.00	948.06
1172	2	ROBINET RSP DN 80 PN 16	2031500	BC	4.00	118.52
1173	2	ROBINET RSP DN 80 PN 25 (7BC.FOLOSITI)	2036103	BC	2.00	71.11
1175	2	ROBINET RSP DN 80 PN 400 T 570	2036570	BC	1.00	1,185.08
1176	2	ROBINET RSP DN 80 PN 64	2037035	BC	5.00	237.01
1177	2	ROBINET RSP DN300 PN25	652623	BC	5.00	948.06
1178	2	ROBINET RSP DN80 PN400/500	69470	BC	1.00	948.06
1179	2	ROBINET RSP PLAT DN250PN6 S.CHIMICA	2002088	BC	4.00	711.05
1180	2	ROBINET RSP TA AM DN 200 PN 25	2027803	BC	2.00	663.65
1181	2	ROBINET RSP TA AM DN 400 PN 25	2027818	BC	1.00	1,659.12
1182	2	ROBINET RSP TA DN 125 PN 10	2010600	BC	3.00	237.01
1183	2	ROBINET RSP TA DN 125 PN 16	2010635	BC	12.00	331.82
1184	2	ROBINET RSP TA DN 200 PN 400 T 550	2024626	BC	1.00	7,821.53
1185	2	ROBINET RSP TA DN 200 PN 400 T 570	2024615	BC	1.00	8,769.59
1186	2	ROBINET RSP TA DN 32 PN 16	2010567	BC	4.00	142.21
1187	2	ROBINET RSP TA DN 350 PN 10	2007124	BC	9.00	1,659.12
1188	2	ROBINET RSP TA DN 40 PN 16	2010614	BC	18.00	151.69
1190	2	ROBINET RSP TA DN 50 PN 10	2010589	BC	18.00	118.52
1191	2	ROBINET RSP TA DN 50 PN 16	2010625	BC	53.00	151.69
1192	2	ROBINET RSP TA DN 50 PN 400 T550	2024648	BC	4.00	948.06
1193	2	ROBINET RSP TA DN 500 PN 25	900105	BC	2.00	1,659.12
1197	2	ROBINET RSP TA OVAL DN 50 PN 10	2010578	BC	1.00	94.81
1198	2	ROBINET RSP TA OVAL FONTA DN 200 PN 16	2010858	BC	3.00	474.04
1199	2	ROBINET RSP TA PLAT DN 300 PN 6 S.CH	2001710	BC	5.00	402.93
1200	2	ROBINET RSP TA PLAT DN200PN6 S.CHIM	2001727	BC	4.00	213.32
1201	2	ROBINET RSP TA-AM DN 350 PN 4 CORP PLAT	2009290	BC	2.00	853.26
1202	2	ROBINET RSP TA-AM DN 600 PN 2.5 PLAT	2009279	BC	1.00	2,133.14
1203	2	ROBINET RSP.TA.DN 350 PN 25	900410	BC	2.00	1,422.10
1204	2	ROBINET RSPTA DN 150 PN16	2006371	BC	6.00	308.13

1205	2	ROBINET RSPTA DN 65 PN 25	2006861	BC	10.00	189.61
1206	2	ROBINET RSPTA DN100 PN 16	2006396	BC	4.00	284.42
1207	2	ROBINET RSPTA DN100PN10	2006886	BC	16.00	165.91
1208	2	ROBINET RSPTN-AM DN 200 PN 10 CORP OVAL	2009315	BC	9.00	521.43
1209	2	ROBINET RVD CAUCICAT DN 80 PN 10 S.CHIMI	2001751	BC	18.00	71.11
1210	2	ROBINET RVD CAUCIUCAT DN 100 PN 10 S.CHI	2001768	BC	6.00	94.81
1211	2	ROBINET RVD CAUCIUCAT DN 125 PN 10 S.CHI	2001784	BC	8.00	118.52
1212	2	ROBINET RVD CAUCIUCAT DN 150 PN 10 S.CHI	2001776	BC	10.00	142.21
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 11.30						
355	2	CUPLA HIDRAULICA CH 370 D50	280322	BC	5.00	331.82
356	2	CUPLA HIDRAULICA CH 370 FI 65 S 1---10	2003603	BC	5.00	355.53
357	2	CUPLA HIDRAULICA CH 600 FI 100 S.02	2017605	BC	1.00	1,990.94
358	2	CUPLA HIDRAULICA CH 630	355870	BC	1.00	2,133.14
359	2	CUPLA HIDRAULICA CH600-MA-00	364371	BC	3.00	1,990.94
380	2	CUPLAJ HIDRAULIC CH500 MA2/2	593038	BC	4.00	711.05
3714	8	TERMOCUPLE TTC 0160134681	237123	BC	16.00	23.71
3715	8	TERMOCUPLU 01.6.16.4.5.2.11	8051604	BC	40.00	23.71
3716	8	TERMOCUPLU 04.6.06.7.2.2.2.1	8051637	BC	24.00	23.71
3717	8	TERMOCUPLU 0654833311	8043425	BC	10.00	23.71
3718	8	TERMOCUPLU CR-AL 0654233311	8043400	BC	20.00	23.71
3720	8	TERMOCUPLU TTC 01.6.18.4.5.2.11	8051590	BC	31.00	23.71
3722	8	TERMOCUPLU TTC 06.5.46.3.2.3.1.1	8049158	BC	24.00	23.71
3724	8	TERMOCUPLU TTC CR-ALCU IZOL MINLN=2500FI6	8051400	BC	20.00	23.71
706	2	OPRITOR 1870 2301315 11209 20 28	486726	BC	6,134.00	7.11
707	2	OPRITOR C-DA 880040-1009 3-433576	901751	BC	16.00	7.11
708	2	OTEL LAT 20X5-1400PTR.ARZ.PAC.A-B SIG.VIZIT.A	2035849	BC	10.00	56.88
709	2	OTEL LAT 20X5-2200 PTR.OC.ARZAR.PAC.A.B.G.VIZIT A	2035817	BC	16.00	66.36
710	2	OTEL LAT 70X6-1046PTR.OC.ARZAT.PAC.A-BSI G.VIZITA	2035918	BC	16.00	71.11
711	2	OTEL LAT 70X6-1132 PTR.ARZAT.PAC.A-BSI G.VIZIT.A	2035860	BC	20.00	71.11
712	2	OTEL LAT 70X6-1540 PTR.ARZ.PAC.A.B.G.VIZIT.A	2035828	BC	32.00	61.63
713	2	OTEL LAT20X5-775PTR.OC.ARZAT.PAC.A-B SI G.VIZITAREA	2035903	BC	8.00	11.86
714	2	OTEL LAT30X6X30 1244-12-25 SUPRAINCALZIT	927015	BC	704.00	11.86
1756	3	CABLU DESFUNDAT	3203414	BC	1.00	14.22
1765	3	CABLU VLPY 6	3003685	ML	195.00	1.42
6337		STINGATOR G5	20167	BC	2.00	35.56
6338		STINGATOR G5	3195951	BC	51.00	35.56
6339		STINGATOR G5	8419	BC	1.00	35.56
6340		STINGATOR G5	8420	BC	1.00	35.56
6341		STINGATOR G5	8421	BC	1.00	35.56
6342		STINGATOR G5	8422	BC	1.00	35.56
6343		STINGATOR G5	8423	BC	1.00	35.56
6344		STINGATOR G5	2393	BC	1.00	35.56
6345		STINGATOR G5	2394	BC	1.00	35.56
6346		STINGATOR G5	2395	BC	1.00	35.56
6347		STINGATOR G5	2396	BC	1.00	35.56
6348		STINGATOR G5	2397	BC	1.00	35.56
6349		STINGATOR G5	2398	BC	1.00	35.56
6350		STINGATOR G5	2399	BC	1.00	35.56

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 14						
3139	8	COMUTATOR C200-200A	952650	BC	9.00	94.81
3140	8	COMUTATOR CU CAME STEA-TRIUNGHIU	208434	BC	3.00	94.81
3141	8	COMUTATOR VOLMETRIC TIP C16-1193	663492	BC	27.00	23.71
3142	8	CONDENSATOR 0.33 NF	285088	BC	32.00	0.94
3143	8	CONDENSATOR CLY-1208-2.2MF	634947	BC	50.00	0.94
3144	8	CONDENSATOR MC 3233-470PF	283250	BC	100.00	0.94
3145	8	CONDENSATOR MC-3223-2.2NF	253856	BC	30.00	0.94
3146	8	CONDENSATOR MC-3233-15NF	253848	BC	80.00	0.94
3147	8	CONDENSATOR MZ 3233-15NF	283234	BC	50.00	0.94
3148	8	CONDENSATOR MZ-3232-1NF	253903	BC	150.00	0.94
3149	8	CONDENSATOR MZ-3234-120NF	253815	BC	80.00	0.94
3150	8	CONDENSATOR MZ-3234-47NF	253807	BC	50.00	0.94
3151	8	CONECTOR 100070	26502	BC	30.00	2.38
3152	8	CONECTOR 200760	26496	BC	30.00	2.38
3153	8	CONECTOR 202456	40893	BC	40.00	2.38
3154	8	CONTACT 63A FIX	745278	BC	657.00	3.79
3155	8	CONTACT 63A MOBIL	745286	BC	323.00	3.79
3156	8	CONTACT AUXILIAR FIX (UZAT)	694330	BC	6,695.00	0.94
3157	8	CONTACT AUXILIAR MOBIL(UZAT)	694347	BC	3,181.00	0.94
3158	8	CONTACT FIX (UZAT) 10A	709312	BC	3,014.00	1.9
3159	8	CONTACT FIX (UZAT) 32A	709320	BC	558.00	2.38
3160	8	CONTACT FIX - 6A (UZAT)	747925	BC	1,770.00	1.42
3161	8	CONTACT FIX 16A (UZAT)	769620	BC	624.00	1.9
3162	8	CONTACT FIX 20A (UZAT)	8014479	BC	84.00	1.9
3163	8	CONTACT FIX 400A (UZAT)	694355	BC	18.00	9.48
3164	8	CONTACT FIX 40A(UZAT)	705455	BC	1,032.00	2.38
3166	8	CONTACT FIX UZAT-25A	917142	BC	414.00	1.9
3168	8	CONTACT MOBIL (UZAT) 10A	709304	BC	1,507.00	1.42
3171	8	CONTACT MOBIL 16A(UZAT)	769637	BC	327.00	1.9
3172	8	CONTACT MOBIL 20A (UZAT)	8014490	BC	42.00	1.9
3174	8	CONTACT MOBIL 40A(UZAT)	705447	BC	16.00	2.38
3175	8	CONTACT MOBIL UZAT 32A	709337	BC	129.00	2.38
3177	8	CONTACT MOBIL UZAT-25A	917150	BC	147.00	1.9
3178	8	CONTACT MOBIL-6A (UZAT)	747933	BC	885.00	1.42
3179	8	CONTACTE AUXILIARE DILM-XHI22	8053569	BC	98.00	14.22
3180	8	CONTACTE AUXILIARE M22-K10	8053580	BC	198.00	7.11
3181	8	CONTACTE FIXE	950444	BC	28.00	3.79
3182	8	CONTACTOR 200A/380V	409584	BC	2.00	237.01
3184	8	CONTACTOR CG 200A-380V	492862	BC	31.00	237.01
3185	8	CONTACTOR CG 63A-380V	492854	BC	30.00	47.4
3186	8	CONTACTOR COMANDA CC6A-40003/380	43547	BC	20.00	11.86
3187	8	CONTACTOR CU BOBINA 380V/11KW	8053289	BC	10.00	96.56
3188	8	CONTACTOR CU BOBINA 380V/15KW	8053300	BC	9.00	118.52
3189	8	CONTACTOR CU BOBINA 380V/18KW	8053278	BC	14.00	118.52
3190	8	CONTACTOR CU BOBINA 380V/30KW	8053267	BC	13.00	189.61
3191	8	CONTACTOR DILM 12-10A	8053113	BC	7.00	47.4
3192	8	CONTACTOR DILM 17-10/230V CA	8053548	BC	12.00	71.11
3193	8	CONTACTOR DILM 185A	8053156	BC	1.00	663.65
3194	8	CONTACTOR DILM 25-10/230V CA	8053558	BC	44.00	85.33
3195	8	CONTACTOR DILM 300A	8053145	BC	2.00	948.06

3196	8	CONTACTOR DILM 400A	8053135	BC	5.00	1,422.10
3197	8	CONTACTOR DILM 50 MOTOR 23KW	8053099	BC	20.00	142.21
3198	8	CONTACTOR DILM 65 MOTOR 30KW	8053102	BC	25.00	189.61
3200	8	CONTACTOR RG400A	8052536	BC	7.00	379.23
3201	8	CONTACTORI AR 6 A	8049650	BC	70.00	14.22
3202	8	CONTOAR CA 32	90804	BC	28.00	23.71
3203	8	CONTOR T2CR32 P1A 100V	54904	BC	2.00	23.71
3204	8	CONTOR T2CR32P 5A 100V	96322	BC	25.00	23.71
3205	8	CONTOR TRIFAZAT DE ENERGIE T2CA3	239194	BC	20.00	23.71
3206	8	CONTROLER CM6 COD 6010	471181	BC	3.00	47.4
3207	8	CONVERTOR DE PUTERE CFC 0A-1-220	84452	BC	12.00	23.71
3208	8	CONVERTOR ELA104A COTA 4.52%	18668	BC	20.00	47.4
3209	8	CONVERTOR F103	58642	BC	135.00	2.38
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 24.11.2025 ora 15						
3680	8	STATOR MOT ELEC 0.025KW/1500 RPM	8054024	BC	3.00	71.11
3681	8	STATOR MOT ELEC 0.12KW/1500 RPM	8053759	BC	3.00	71.11
3682	8	STATOR MOT ELEC 0.12KW/1500 RPM	8054002	BC	8.00	71.11
3683	8	STATOR MOT ELEC 0.25KW/1500 RPM	8054013	BC	2.00	71.11
3684	8	STATOR MOT ELEC 0.37KW/1500 RPM	8053770	BC	9.00	71.11
3685	8	STATOR MOT ELEC 0.37KW/1500 RPM	8054124	BC	1.00	71.11
3686	8	STATOR MOT ELEC 0.37KW/3000 RPM	8053993	BC	1.00	80.59
3687	8	STATOR MOT ELEC 0.55KW/1500 RPM	8053792	BC	2.00	71.11
3688	8	STATOR MOT ELEC 0.55KW/3000 RPM	8053806	BC	2.00	71.11
3689	8	STATOR MOT ELEC 0.55KW/750 RPM	8054056	BC	1.00	71.11
3690	8	STATOR MOT ELEC 0.75KW/1500 RPM	8053817	BC	17.00	71.11
3691	8	STATOR MOT ELEC 0.75KW/2790 RPM	8054113	BC	1.00	71.11
3692	8	STATOR MOT ELEC 1.1KW/1500 RPM	8053828	BC	1.00	94.81
3693	8	STATOR MOT ELEC 1.5KW/1500 RPM	8053838	BC	1.00	94.81
3694	8	STATOR MOT ELEC 4KW/1500 RPM	8053849	BC	4.00	165.91
6027	15	STATOR MOTOR 7.5/3000 ARS	1550006	BC	1.00	84.27
6030	15	STATOR 5.5/1500 ARS	1550188	BC	1.00	84.27
6031	15	STATOR MOTOR 0.014/1500 ARS	1550044	BC	2.00	37.93
6032	15	STATOR MOTOR 0.12/1500 ARSE	1549719	BC	28.00	37.93
6033	15	STATOR MOTOR 0.15/3000 ARS	1550055	BC	2.00	37.93
6034	15	STATOR MOTOR 0.37/1500 ARSE	1549762	BC	11.00	37.93
6035	15	STATOR MOTOR 0.37/670 ARS	1550034	BC	1.00	37.93
6036	15	STATOR MOTOR 0.55/1000 ARS	1550077	BC	1.00	37.93
6037	15	STATOR MOTOR 0.55/1500 ARSE	1549729	BC	9.00	37.93
6038	15	STATOR MOTOR 0.75/1500 ARSE	1549740	BC	3.00	37.93
6039	15	STATOR MOTOR 0.75/2790 ARS	1549984	BC	1.00	37.93
6040	15	STATOR MOTOR 0.75/3000 ARSE	1550134	BC	1.00	37.93
6041	15	STATOR MOTOR 1.1 /1500 ARS	1549895	BC	3.00	37.93
6042	15	STATOR MOTOR 1.5/1500 ARS	1550023	BC	1.00	37.93
6043	15	STATOR MOTOR 3/1500 ARS	1550066	BC	2.00	56.88
6045	15	STATOR MOTOR 4/1440 ARS	1549941	BC	3.00	75.85
6046	15	STATOR MOTOR 4/3000 ARS	1550012	BC	1.00	75.85
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 09						
3773	8	TRANSFORMATOR TIP TT.U-AL 160KVA	714897	BC	1.00	3,033.80
3782	8	TRANSFORMATOR 630KVA SR.125488	309317	BC	1.00	7,584.52
3802	8	TRANSFORMATOR TTU AL-400KVA	702728	BC	2.00	5,688.39

3804	8	TRANSFORMATOR TTU-AL 250KVA	13365	BC	1.00	5,688.39
3805	8	TRANSFORMATOR TTU-AL 400KVA	13373	BC	1.00	7,110.49
4332	10	TRANSFORMATOR TTU AL 160 6/04 S115702	1004626	BC	3.00	4,740.32
4339	10	TRANSFORMATOR TTU 630KVA 6/04 KV SR15573	1004658	BC	1.00	7,584.52
4340	10	TRANSFORMATOR TTUN 160KVA 6/0.4KV	1004637	BC	1.00	4,740.32
4469	11	ELECTROMOTOR AT 2,2*1500	1101413	BC	2.00	165.91
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 10						
662	2	MOTOREDUCTOR PLANETAR CU MOTOR 0.37KW	1502517	BC	5.00	227.54
663	2	MOTOREDUCTOR SPC 160/359 8/200+RBC 48-3	2003371	BC	6.00	1,256.19
664	2	MOTOREDUCTOR SPC 180/254.8/200-19 +RBC 4	2003388	BC	2.00	1,469.50
917	2	REDUCTOR 2 KCP 800 25 0 1 S 1078/94 6538	2003025	BC	1.00	34,793.97
923	2	REDUCTOR 2H 450	2033303	BC	6.00	711.05
926	2	REDUCTOR 3H 570	2033299	BC	7.00	948.06
929	2	REDUCTOR 6-BH 8AR	610200	BC	4.00	474.04
938	2	REDUCTOR GAP 400-00STG.SERIA 969	2014346	BC	1.00	16,306.71
940	2	REDUCTOR M2 HM 160	364410	BC	2.00	331.82
941	2	REDUCTOR M2 HM160	361548	BC	1.00	331.82
946	2	REDUCTOR SPC 160/359/200/19 CU RED.RBC 48/331/200	2013917	SET	10.00	853.26
947	2	REDUCTOR SPC 180/254.8/200.19 CU RED.RBC48/9.18/200	2013927	SET	1.00	758.46
953	2	REDUCTOR TRANSLATIE MC 1200	2033770	BC	4.00	379.23
5838	15	REDUCTOR II PAR UZATI DE LA K5	1521669	BC	7.00	1,516.90
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 11						
3395	8	MOTOE ELEC 7.5KW/1400 RPM	8052626	BC	1.00	331.82
3396	8	MOTOR 0.12KW/1500 R.P.M	8024648	BC	65.00	94.81
3397	8	MOTOR 0.18KW/1500RPM	8045268	BC	1.00	94.81
3398	8	MOTOR 0.25KW/1500RPM	8045146	BC	10.00	118.52
3399	8	MOTOR 0.37KW/3000RPM	8045803	BC	2.00	142.21
3400	8	MOTOR 0.37KW/700R.P.M.	8013658	BC	40.00	142.21
3401	8	MOTOR 0.55KW/1500 R.P.M	8024601	BC	10.00	94.81
3404	8	MOTOR 10KW/1500RPM	8045056	BC	2.00	545.14
3405	8	MOTOR 110KW X 3000 F.S.	301641	BC	1.00	4,740.32
3406	8	MOTOR 110KW/1500RPM	8045315	BC	3.00	4,740.32
3407	8	MOTOR 110KW/3000 R.P.M	8027527	BC	1.00	4,740.32
3408	8	MOTOR 132/3000 SR.167190	321557	BC	1.00	5,214.36
3409	8	MOTOR 132/3000 SR.934.958.FS.FS.	321188	BC	3.00	5,214.36
3410	8	MOTOR 200KW/1500 R.P.M	8025056	BC	2.00	8,532.58
3411	8	MOTOR 200KW/1500 R.P.M S=94325	8031748	BC	4.00	8,532.58
3412	8	MOTOR 200KW/3000 R.P.M	8024368	BC	2.00	9,480.65
3413	8	MOTOR 250KW/1500 R.P.M S.86372	8022266	BC	5.00	9,480.65
3414	8	MOTOR 250KW/1500R.P.M	8010926	BC	1.00	9,480.65
3415	8	MOTOR 250KW/3000 R.P.M	8025404	BC	1.00	9,480.65
3416	8	MOTOR 250KW/3000 R.P.M	8024378	BC	1.00	9,480.65
3417	8	MOTOR 250KW/3000 R.P.M S=85685	8031737	BC	1.00	9,480.65
3421	8	MOTOR 30KW/1500RPM	8045659	BC	1.00	1,422.10
3423	8	MOTOR 315KW/1500RPM	8035580	BC	3.00	10,760.53
3425	8	MOTOR 37KW/1500RPM	8044436	BC	1.00	1,659.12
3426	8	MOTOR 37KW/3000RPM	8041367	BC	2.00	1,516.90

3427	8	MOTOR 400KW/600 R.P.M S=100607	8029506	BC	1.00	11,850.81
3428	8	MOTOR 45KW/1500 R.P.M	8030546	BC	1.00	1,896.13
3429	8	MOTOR 4KW/1500RPM	8040615	BC	1.00	237.01
3431	8	MOTOR 5.5KW/1500RPM	8045347	BC	5.00	331.82
3433	8	MOTOR 55KW*970	1502566	BC	1.00	2,370.17
3436	8	MOTOR 75KW/1000 R.P.M	8028559	BC	3.00	4,740.32
3438	8	MOTOR 75KW/3000 R.P.M	8028326	BC	2.00	3,555.24
3439	8	MOTOR 75KW/3000 R.P.M.	8015113	BC	1.00	3,555.24
3441	8	MOTOR 8KW/1500RPM	8037401	BC	7.00	402.93
3442	8	MOTOR 90KW/3000 R.P.M.	8010176	BC	3.00	4,266.29
3443	8	MOTOR AIM160 7.5/750	8035235	BC	1.00	379.23
3444	8	MOTOR ASINCRON TRIFAZAT TIP MA	693600	BC	5.00	142.21
3445	8	MOTOR ASM 132 M84X750 M/M	37267	BC	2.00	5,214.36
3448	8	MOTOR EL 11KWX1000RM REP	1504032	BC	2.00	592.54
3449	8	MOTOR EL 11KWX3000RM REP	1504057	BC	6.00	521.43
3450	8	MOTOR EL 132KW/3000	360207	BC	1.00	5,214.36
3451	8	MOTOR EL 13KWX1000	372456	BC	1.00	592.54
3452	8	MOTOR EL 15KWX1000RM REP	1504024	BC	2.00	853.26
3453	8	MOTOR EL 18.5KWX3000RM REP	1504016	BC	2.00	948.06
3454	8	MOTOR EL 18.5X700	372448	BC	1.00	948.06
3455	8	MOTOR EL 250/1500RM SR 86378 REP	1511636	BC	1.00	9,480.65
3460	8	MOTOR EL 55KW/1000 RM REPARAT SR 158171	1516591	BC	1.00	2,370.17
3461	8	MOTOR EL 55KW/1000RM REPARAT	1516257	BC	1.00	2,370.17
3462	8	MOTOR EL 55KW/1500 RM REPARAT	1516268	BC	1.00	2,370.17
3464	8	MOTOR EL 7.5KWX1000RM REP	1504008	BC	3.00	379.23
3465	8	MOTOR EL 90KW/1500	360192	BC	1.00	4,266.29
3466	8	MOTOR EL 90KWX1500 REPARAT	1515501	BC	1.00	4,266.29
3467	8	MOTOR EL 90KWX3000RM 0.4KV TIP MIB4 REP	375431	BC	1.00	4,266.29
3471	8	MOTOR EL. 90/1500	361201	BC	1.00	4,266.29
3474	8	MOTOR EL.MIB 3 90 KW/1500 RM	365333	BC	2.00	4,266.29
3475	8	MOTOR ELEC 0.025KW/1500 RPM	8054034	BC	4.00	94.81
3476	8	MOTOR ELEC 0.25KW/705 RPM	8054103	BC	1.00	94.81
3477	8	MOTOR ELEC 0.37KW/1500	8042299	BC	22.00	158.81
3478	8	MOTOR ELEC 0.37KW/900 RPM	8053882	BC	1.00	213.32
3479	8	MOTOR ELEC 0.3KW/815 RPM	8053903	BC	1.00	213.32
3480	8	MOTOR ELEC 0.63KW/800RPM	8055703	BC	2.00	165.91
3481	8	MOTOR ELEC 0.75KW/1380 RPM	8054099	BC	2.00	149.33
3482	8	MOTOR ELEC 0.75KW/1400 RPM	8053917	BC	1.00	151.69
3483	8	MOTOR ELEC 0.8/0.2KW/2700/550 RPM	8053860	BC	1.00	208.57
3484	8	MOTOR ELEC 1.25KW/1250RPM	8048215	BC	5.00	216.16
3485	8	MOTOR ELEC 1.3KW/1400 RPM	8053971	BC	1.00	165.91
3486	8	MOTOR ELEC 1.5KW/700RPM	8046146	BC	1.00	289.16
3488	8	MOTOR ELEC 18KW/1500 RPM	8053939	BC	3.00	853.26
3489	8	MOTOR ELEC 2KW/1350 RPM	8053950	BC	2.00	253.61
3490	8	MOTOR ELEC 4.25KW/1400 RPM	8048919	BC	1.00	237.01
3492	8	MOTOR ELEC 5KW/1320 RPM	8053928	BC	1.00	284.42
3493	8	MOTOR ELEC 7.5KW/1500RPM	8021302	BC	18.00	414.78
3495	8	MOTOR ELEC TIP ASI-132M 380V 11KW/1000 RPM	8055918	BC	1.00	474.04
3496	8	MOTOR ELEC TIP IMV-1 380V 1.5KW/1000 RPM	8055839	BC	1.00	165.91
3498	8	MOTOR ELEC TIP MIB-200L 380V 11KW/1000 RPM	8055893	BC	1.00	592.54
3499	8	MOTOR ELEC TIP MIB-200L 380V 11KW/1000 RPM	8055929	BC	1.00	592.54
3501	8	MOTOR ELEC TIP MIB-3 380V 1.5KW/1000 RPM	8055850	BC	1.00	165.91

3502	8	MOTOR ELEC TIP MIB-3 380V 7.5KW/1000 RPM	8055940	BC	1.00	379.23
3505	8	MOTOR ELECTRIC 0.55X3000 2/3TMOR	51961	BC	5.00	151.69
3507	8	MOTOR ELECTRIC 58*1500	351667	BC	1.00	2,844.19
3510	8	MOTOR ELECTRIC B5.IP 54 4*1500	689978	BC	8.00	237.01
3515	8	MOTOR MIB.2.315.132*3000 114838	353342	BC	1.00	5,214.36
3516	8	MOTOR MIB.2.315.132*3000 163188	353350	BC	1.00	5,214.36
3517	8	MOTOR MIB2 132*3000 157635.119476.178255	349236	BC	1.00	5,214.36
3519	8	MOTOR MIB4 90KW3000RM SR 1448 REPARAT	1514706	BC	1.00	4,266.29
3522	8	MOTOR VENTILATOR DULAP TIP MVD 0	208241	BC	6.00	279.68

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 12

4504	11	MOTOR ASIP 315 M-2 132KW	1102144	BC	1.00	4,740.32
4505	11	MOTOR ELECTRIC 0.12/1500	1102033	BC	7.00	118.52
4506	11	MOTOR ELECTRIC 0.37/1500	1102112	BC	1.00	142.21
4507	11	MOTOR ELECTRIC 0.75/1500	1102076	BC	1.00	189.61
5703	15	MOTOR EL 0.18/670	1519237	BC	8.00	47.4
5706	15	MOTOR 0.025/1500 ARSE	1549852	BC	4.00	47.4
5707	15	MOTOR 0.12/1500 ARSE	1549830	BC	57.00	47.4
5708	15	MOTOR 0.25/3000 ARSE	1549819	BC	1.00	47.4
5709	15	MOTOR 0.37/1500 ARS	1549805	BC	27.00	71.11
5710	15	MOTOR 0.37/3000 ARS	1550145	BC	5.00	71.11
5711	15	MOTOR 0.55/1500 ARS	1549963	BC	7.00	71.11
5712	15	MOTOR 0.75/1390 ARS	1550113	BC	1.00	71.11
5713	15	MOTOR 0.75/1500 ARS	1549909	BC	2.00	71.11
5714	15	MOTOR 0.75/2780 ARS	1550087	BC	11.00	71.11
5715	15	MOTOR 0.75/2850 ARSE	1549873	BC	5.00	71.11
5716	15	MOTOR 1.1/1500 ARS	1550098	BC	3.00	71.11
5717	15	MOTOR 1.1/2850 ARS	1550102	BC	2.00	71.11
5718	15	MOTOR 1.5/1500 ARS	1550123	BC	1.00	71.11
5719	15	MOTOR 3 /1500 ARS	1549920	BC	4.00	94.81
5723	15	MOTOR 5.5/1500 ARS	1550156	BC	11.00	237.01
5732	15	MOTOR EL 0.18KW/620 PTR REP	1532526	BC	2.00	47.4
5733	15	MOTOR EL 0.18KW/670 PTR REP	1548729	BC	1.00	47.4
5735	15	MOTOR EL 0.75KW/2980 ARS	1547169	BC	1.00	47.4
5736	15	MOTOR EL 1.5KW/1000 PTR REPARAT	1529147	BC	1.00	71.11
5745	15	MOTOR EL 2.2 KW/980 ARSE	1547158	BC	2.00	71.11
5751	15	MOTOR EL 37KW/3000 PTR REPARAT	1531235	BC	1.00	568.84

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 13

4512	11	PALAN 3T 46	1102704	BC	2.00	4,266.29
4513	11	PALAN 8T *18 MM	1102737	BC	14.00	3,555.24
4514	11	PALAN MANUAL 1 TF H6	1102546	BC	1.00	790.06
4515	11	PALAN MANUAL 2 TF H6	1102557	BC	1.00	1,053.41
4516	11	PALAN MANUAL 3.2 T/F	1102690	BC	2.00	2,106.81
4517	11	PALAN MANUAL 3.2 TF H3	1102568	BC	2.00	2,106.81
1464	2	TAMBUR ANTR. 500 X 1600	2033202	BC	1.00	1,422.10
1467	2	TAMBUR ANTR. 630 X 1800	2033199	BC	1.00	2,106.81
1468	2	TAMBUR ANTREN.CU LAG.TR2140-660	85488	BC	4.00	6,320.43
1473	2	TAMBUR ANTRENARE D1040 TA2160	404224	BC	1.00	6,057.08
1474	2	TAMBUR ANTRENARE T.3214.80.A 5.6.0	719716	BC	2.00	1,580.11

1477	2	TAMBUR ANTRENARE TA2-140-104-0	95303	BC	2.00	6,057.08
1478	2	TAMBUR ANTRENARE TA2-140-53-0	95311	BC	1.00	6,057.08
1479	2	TAMBUR ANTRENARE TA2-140-83-0	95578	BC	3.00	6,057.08
1480	2	TAMBUR ANTRENARE TA2-160-129-0	95594	BC	2.00	4,213.62
1482	2	TAMBUR DE ACTIONARE	90580	BC	1.00	7,900.54
1483	2	TAMBUR DE ANTRENARE TA2	406680	BC	4.00	10,534.05
1484	2	TAMBUR DEVIERE 500 X 1600	2033289	BC	1.00	1,158.75
1485	2	TAMBUR ECHILIBRARE 2113-13F	724511	BC	89.00	26.33
1486	2	TAMBUR ECHILIBRARE 2233-12F SD 100	724632	BC	12.00	42.13
1487	2	TAMBUR ECHILIBRARE 2234-12F SD 125	724737	BC	4.00	52.67
1488	2	TAMBUR INTOARCERE T 321480/1590	690578	BC	1.00	1,632.78
1489	2	TAMBUR LABIRINT 2113-12F 25346	730213	BC	4.00	26.33
1490	2	TAMBUR LIBER TLC 160*83	671817	BC	2.00	2,264.83
1491	2	TAMBUR T 2428-86/A 221.0	671511	BC	1.00	1,843.46
1492	2	TAMBUR TA 160*83 SJ 25804/1600	642533	BC	5.00	2,264.83
1493	2	TAMBUR TLC 160*83 SJ 25807/1600	642525	BC	5.00	1,580.11
1494	2	TANBUR ACT.BT.MP.600	2033346	BC	3.00	1,843.46
1495	2	TANBUR ANTR 1000 X 1600	2033224	BC	1.00	6,057.08
1496	2	TANBUR ANTR.METALIC 1000 X 1800	2033235	BC	1.00	6,057.08
1497	2	TANBUR ANTR.METALIC 800 X 1800	2033245	BC	1.00	4,213.62
1575	2	TIJA PTR.ARMATURI DN 100 PN 400 FL8R45	925926	BC	8.00	184.35
1968	3	MARSIT ARMAT 1500*1500*2MM T=400C	3201514	BC	2.00	158.02
1972	3	MARSIT GRAFIT BA55, G= 4MM	3186190	KG	101.50	9.48
1973	3	MARSIT GRAFIT BA55, G=0.5MM	3186136	KG	27.70	10.53
1976	3	MARSIT GRAFITAT BA55, G=1MM	3186147	KG	34.80	10.53
1978	3	MARSIT TESNIT BA55, G=1.5MM	3186079	KG	42.10	9.48
1980	3	MARSIT TESNIT BA55,G =4MM	3186115	KG	214.00	9.48
1981	3	MARSIT TESNIT BA55,G=0.5MM	3186057	KG	57.30	10.53
1982	3	MARSIT TESNIT BA55,G=5MM	3186126	KG	51.30	9.48
1983	3	MARSIT TESNITBA55,G=2MM	3186090	KG	43.00	10.53
466	2	GARNIT SPIR.CU IN.CENT.DN40PN40	62113	BC	47.00	5.27
467	2	GARNIT.SPIR.CU IN.CENT. DN25PN40	62121	BC	150.00	2.64
469	2	GARNITURA 19-34-407-72	47107	BC	18.00	26.38
470	2	GARNITURA II-III NC200/150/1250	642285	BC	4.00	2.64
471	2	GARNITURA III A.4 NC200/150/1250	642277	BC	4.00	2.64
472	2	GARNITURA LAMELARA NR 12	245458	BC	26.00	26.33
473	2	GARNITURA LAMELARA NR 21	245433	BC	67.00	94.81
474	2	GARNITURA LAMELARA NR 30	630663	BC	77.00	368.7
475	2	GARNITURA LAMELARA NR 34	630655	BC	62.00	458.24
476	2	GARNITURA LAMELARA NR.37	2006476	BC	11.00	526.7
477	2	GARNITURA LAMELARA NR16	712586	BC	119.00	42.13
478	2	GARNITURA LAMELARA NR18	712594	BC	43.00	68.47
479	2	GARNITURA LAMELARA NR19	712600	BC	51.00	79.01
480	2	GARNITURA LAMELARA NR29	245394	BC	15.00	316.02
481	2	GARNITURA LAMELARA NR33	712625	BC	84.00	437.16
482	2	GARNITURA LAMELARA NR36	625835	BC	53.00	500.37
483	2	GARNITURA LAMELARA NR40	572683	BC	39.00	684.72
484	2	GARNITURA MET.CU RILA PTR.ROB.REG.LDN 50 PN 400	2014590	BC	38.00	52.67
485	2	GARNITURA METALICA 806.15.100.02	2016781	BC	3.00	526.7
486	2	GARNITURA METALICA RILA DN250PN400	620604	BC	33.00	368.7
487	2	GARNITURA PRESET 4-241131	642260	BC	4.00	2.64
488	2	GARNITURA SPIR.CU IN.CENT.DN50PN	62105	BC	149.00	7.91

489	2	GARNITURA SPIR.CU INEL GS/IE DN1	509890	BC	69.00	15.8
490	2	GARNITURA SPIR.CU INEL GS/IE DN5	509905	BC	58.00	7.91
491	2	GARNITURA SPIROMETAL CU INEL DE	206968	BC	22.00	42.13
492	2	GARNITURA SPIROMETAL CU INEL PN2	81524	BC	13.00	79.01
493	2	GARNITURA SPIROMETAL CU INEL PN2	81532	BC	16.00	52.67
494	2	GARNITURA SPIROMETAL CU INEL PN2	81540	BC	13.00	39.51
495	2	GARNITURA SPIROMETAL DN100 PN100	591401	BC	149.00	39.51
496	2	GARNITURA SPIROMETAL DN100 PN25	591395	BC	90.00	13.18
497	2	GARNITURA SPIROMETAL DN150 PN100	591370	BC	100.00	52.67
498	2	GARNITURA SPIROMETAL DN150 PN25	591362	BC	90.00	26.33
499	2	GARNITURA SPIROMETAL DN200 PN100	591338	BC	80.00	63.21
500	2	GARNITURA SPIROMETAL DN200 PN25	591387	BC	97.00	39.51
501	2	GARNITURA SPIROMETAL DN25 PN25	591442	BC	140.00	2.64
502	2	GARNITURA SPIROMETAL DN25 PN40	591450	BC	44.00	2.64
503	2	GARNITURA SPIROMETAL DN250 PN100	591467	BC	92.00	79.01
504	2	GARNITURA SPIROMETAL DN250 PN25	591483	BC	92.00	52.67
505	2	GARNITURA SPIROMETAL DN300 PN100	591506	BC	98.00	105.34
506	2	GARNITURA SPIROMETAL DN300 PN25	591475	BC	30.00	79.01
507	2	GARNITURA SPIROMETAL DN40 PN25	591434	BC	141.00	2.64
508	2	GARNITURA SPIROMETAL DN40 PN40	591426	BC	46.00	2.64
509	2	GARNITURA SPIROMETAL DN400 PN25	591491	BC	31.00	105.34
510	2	GARNITURA SPIROMETAL DN500 PN25	591346	BC	8.00	131.67
511	2	GARNITURA SPIROMETAL DN600 PN 25	203734	BC	46.00	158.02
512	2	GARNITURA SPIROMETAL DN600 PN25	591354	BC	48.00	158.02
513	2	GARNITURA SPIROMETAL GS\IEI DN10	207005	BC	25.00	2.64
514	2	GARNITURA SPIROMETAL GS\IEI DN25	206984	BC	15.00	2.64
515	2	GARNITURA SPIROMETAL GS\IEI DN30	206976	BC	10.00	2.64
516	2	GARNITURA STRIATA 806.27.100.01	2016803	BC	3.00	526.7
517	2	GARNITURA TIP GS/IEI PN 100DN25	76585	BC	67.00	5.27
518	2	GARNITURA TIP GS/IEI PN 64 DN 25	76577	BC	87.00	3.69
519	2	GARNITURA TIP GS/IEI PN 64 DN 80	76640	BC	25.00	5.27
520	2	GARNITURA TIP GS/IEI PN100 DN40	76624	BC	74.00	10.53
521	2	GARNITURA TIP GS/IEI PN100 DN50	76632	BC	83.00	11.59
522	2	GARNITURA TIP GS/IEI PN100 DN80	76657	BC	25.00	21.07
523	2	GARNITURA TIP GS/IEI PN64 DN40	76616	BC	100.00	7.91
524	2	GARNITURA ZIMTATA SRR-12RSS	660017	BC	30.00	52.67
525	2	GARNITURI DN 32	2039729	BC	495.00	0.1
526	2	GARNITURI ET.DN 25	2039750	BC	676.00	0.1
527	2	GARNITURI ETANS.DN 40	2039739	BC	202.00	0.26
528	2	GARNITURI LAMELARE NR.23 FI180*155*18.5	2004710	BC	42.00	105.34
529	2	GARNITURI LAMELARE NR.24 FI190*FI163*18.	2004727	BC	9.00	158.02
531	2	GARNITURI LAMELARE NR.35 FI355*FI315*26	2004735	BC	20.00	474.04
532	2	GARNITURI MET.CU RILA PTR.ROB.REGI.DN 100 PN 400	2030413	BC	20.00	105.34
533	2	GARNITURI METALO PLASTIC PTR.ARMATURI DN	926012	BC	19.00	158.02
534	2	GARNITURI PRESETUPA	2039772	BC	5.00	1.58
630	2	LANT GALLTIP 16AI	2028538	BC	57.00	52.67
631	2	LANT GPA CRG 1244-47-010S	2001880	BC	8.00	2,633.51
97	2	BARA GRATAR L=300 MICA TIP I 1233-01-06	2015515	BC	560.00	42.13
98	2	BARA GRATAR L=350 MARE TIP II C-525-61/1-24	2015526	BC	946.00	45.3
100	2	BARA TRANSVERSALA I DES BM1270/UM 125.03.00	2020054	BC	22.00	2,106.81
128	2	BLINDAJ SUPERIOR DE COLT INCARCAT CU STRAT DUR	2022414	BC	19.00	52.67
149	2	BRAT SCURT 149268-2 MVC4	2000435	BC	633.00	252.82

201	2	CADRU PORTANT CU ZONE AER DR.1244-470-330	2017501	ANS	2.00	7,900.54
202	2	CADRU PORTANT DE MIJLOC DR.1244-47-0370	2017516	ANS	1.00	2,633.51
203	2	CADRU PORTANT DE MIJLOC STG.1244-47-0350	2017526	ANS	1.00	2,106.81
264	2	CIOCAN SCUTURARE GREU 10.2KG 100J-02-0/R	2007548	BC	130.00	47.4
276	2	COLIVIE PTR.ROB.REGLARE DN 100 PN 400	925950	BC	16.00	210.68
571	2	INEL ETANSARE FI 1050 TIP I,II,III,IV	2022626	SET	2.00	1,158.75
572	2	INEL ETANSARE TIP I+II+III+IV FI400 CRG1	2008336	SET	2.00	526.7
650	2	MECANISM ACTIONARE EXE-A CU MOTOREDUCTOR 3L-B-71-80	2010679	BC	1.00	3,160.22
653	2	MECANISM DEPURARE ELECTROFILTRU	2019269	BC	4.00	2,106.81
758	2	PINION BARA TRAVERSALA	2021568	BC	7.00	210.68
781	2	PISTON R.R.DN 100 PN 400	925942	BC	8.00	131.67
805	2	PLACA ETANSARE TIP I	2031367	BC	2.00	500.37
806	2	PLACA ETANSARE TIP III	2031378	BC	36.00	273.89
807	2	PLACA ETANSARE TIP III GPA 1244-47-0433	2001011	BC	81.00	373.96
808	2	PLACA ETANSARE TIP IV	2031388	BC	2.00	500.37
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 14						
1214	2	ROBINET RVD DN 100 PN 16 A.M.	2001140	BC	39.00	237.01
1215	2	ROBINET RVD DN 20 PN 16 A.M	2001085	BC	22.00	39.51
1216	2	ROBINET RVD DN 32 PN 16 A.M.	2001108	BC	13.00	79.01
1217	2	ROBINET RVD DN 32 PN 64	57898	BC	5.00	210.68
1218	2	ROBINET RVD DN 50 PN 16 A.M.	2001116	BC	7.00	131.67
1219	2	ROBINET RVD DN 65 PN 16 A.M.	2001124	BC	49.00	158.02
1220	2	ROBINET RVD DN 80 PN 16 A.M.	2001132	BC	27.00	184.35
1221	2	ROBINET RVD DN15 PN64	652510	BC	35.00	105.34
1222	2	ROBINET RVD DN20 PN64	652527	BC	52.00	158.02
1223	2	ROBINET RVD DN32 PN64	652543	BC	47.00	210.68
1224	2	ROBINET RVD DN40 PN16	652422	BC	19.00	105.34
1225	2	ROBINET RVD DN40 PN64	652551	BC	8.00	210.68
1226	2	ROBINET RVD DN50 PN64	652568	BC	30.00	263.36
1228	2	ROBINET SERTAR PANA PLACI DN100 PN400	497907	BC	1.00	2,106.81
1229	2	ROBINET STC DN15 PN25/40	648051	BC	19.00	52.67
1230	2	ROBINET STC DN20 PN25/40	648068	BC	8.00	63.21
1231	2	ROBINET TA OVAL DN 250 PN 10 S.CHIMICA	2001696	BC	2.00	948.06
1233	2	ROBINET VENTIL DN 25 PN 64 CU AC	219078	BC	9.00	158.02
1234	2	ROBINET VENTIL DN 32 PN 64 CU AC	219061	BC	15.00	184.35
1235	2	ROBINETI CU BILA 2030 1/2 TOL	2008469	BC	11.00	45.3
1236	2	ROBINETI CU PISTON KUSN 1/2 TOL VIII-KX-GT	2008501	BC	34.00	263.36
1240	2	ROBUNET RSP DN 125 PN 16	2031704	BC	4.00	263.36
618	2	LAGAR FIX VGA C-DA 8B0040--1075 42464	900845	BC	4.00	790.06
619	2	LAGAR BLOCAT VA 410040-008	243887	BC	2.00	632.04
620	2	LAGAR CARCASA C 525L61/30-108 GPA	929736	BC	7.00	263.36
621	2	LAGAR FIX VGA 6B0040	655221	BC	4.00	790.06
623	2	LAGAR LIBER VGA DES T32-8 81009-2045	713363	BC	3.00	790.06
624	2	LAGAR SCUTURARE EMISIE 100J-71.R	2013098	BC	80.00	42.13
625	2	LAGAR TIP FSNL 532	2008390	BC	2.00	2,212.15
626	2	LAGAR VA LIBER+BLOCAT 51000-1023	612954	BC	7.00	632.04
627	2	LAGAR VGA DEMONTATI DE PE ROTOR VGA	2016178	BC	1.00	790.06
1584	2	TRONSON CAUC.DN 25-300	2032468	BC	4.00	15.8
1585	2	TRONSON CAUC.DN 25-400	2032457	BC	7.00	21.07

1586	2	TRONSON CAUCIUC DN 25-1000	2032701	BC	2.00	15.8
1587	2	TRONSON CAUCIUC, DN 25-1500	2032680	BC	9.00	26.33
1588	2	TRONSON CAUCIUC. DN 200 L 1610	2031992	BC	5.00	526.7
1589	2	TRONSON CAUCIUC. DN 200 L 200	2032033	BC	1.00	158.02
1591	2	TRONSON CAUCIUC.DN 200 L 150	2031949	BC	2.00	147.48
1592	2	TRONSON CAUCIUC.DN 200 L 200	2031938	BC	1.00	158.02
1593	2	TRONSON CAUCIUC.DN 200 L 300	2031959	BC	1.00	52.67
1594	2	TRONSON CAUCIUC.DN 200 L 900	2032001	BC	1.00	263.36
1595	2	TRONSON CAUCIUC.DN 200 L100	2031970	BC	1.00	105.34
1596	2	TRONSON CAUCIUC.DN 50 L 120	2031891	BC	1.00	10.53
1597	2	TRONSON CAUCIUC.DN 60-2000	2032726	BC	2.00	131.67
1598	2	TRONSON CAUCIUCAT DN 25-2000	2032669	BC	10.00	105.34
2073	3	ROBINET 1 1/2	3142256	BC	9.00	47.4
2074	3	ROBINET 2	3128582	BC	8.00	57.94
2075	3	ROBINET 2 1/2	3128574	BC	5.00	115.87
2076	3	ROBINET 3	3128566	BC	16.00	158.02
2077	3	ROBINET SFERA 4 "	3135607	BC	12.00	263.36
2078	3	ROBINET TRECERE 3/4 MF	3157840	BC	11.00	15.8
2079	3	ROBINETI 1/2	3014640	BC	13.00	13.18
2477	3	SEMERING 160*190*15	3016148	BC	8.00	10.53
2478	3	SEMERING 190*220*15	3013437	BC	2.00	21.07
2479	3	SEMERING 105*130*12	723293	BC	6.00	15.8
2480	3	SEMERING 110X130X13	410110	BC	14.00	5.27
2481	3	SEMERING 110X140X13	32366	BC	16.00	10.53
2482	3	SEMERING 115*140*13	3025604	BC	6.00	15.8
2483	3	SEMERING 140X170X15	221017	BC	14.00	17.38
2484	3	SEMERING 170*190*15	3201848	BC	4.00	21.07
2485	3	SEMERING 220*250*16F	761350	BC	12.00	26.33
2486	3	SEMERING 25*35*7 HMS8RG	3179259	BC	6.00	1.05
2487	3	SEMERING 25*37*6	3130843	BC	1.00	1.05
2488	3	SEMERING 250*290*16 IMP	3176459	BC	10.00	26.33
2489	3	SEMERING 260*300*18F	761367	BC	10.00	28.98
2490	3	SEMERING 280*320*18	3029430	BC	8.00	31.6
2491	3	SEMERING 300*340*20	3191268	BC	2.00	36.87
2493	3	SEMERING 35*55*10	3191024	BC	13.00	2.11
2494	3	SEMERING 35*62*7	3190860	BC	20.00	2.11
2495	3	SEMERING 40*52*7	3190882	BC	10.00	2.11
2496	3	SEMERING 40*60*10	3190903	BC	18.00	2.11
2497	3	SEMERING 45*60*7	3130810	BC	10.00	2.11
2498	3	SEMERING 50*72*8 B1FUD	3169571	BC	20.00	2.64
2499	3	SEMERING 55*80*10	3188159	BC	3.00	2.64
2500	3	SEMERING 60*80*10F	769805	BC	16.00	7.91
2501	3	SEMERING 65*80*10	3190928	BC	4.00	8.42
2502	3	SEMERING 65X90X12	626983	BC	4.00	8.42
2503	3	SEMERING 70*100*10	3190917	BC	20.00	8.95
2504	3	SEMERING 70*90*10	906066	BC	6.00	8.95
2505	3	SEMERING 80*105*12	3022331	BC	26.00	10.53
2506	3	SEMERING 90*115*12	595734	BC	20.00	11.59
2508	3	SEMERING 95*120*13	3194168	BC	2.00	18.44
2509	3	SEMERING TIPFN 70*90*13	754871	BC	8.00	2.11
2704	3	TAVA UNIV. 100431	3137136	BC	2.00	10.53
2705	3	TEAVA C TII FI 114*5	3135422	ML	17.12	21.07

2706	3	TEAVA CAZAN D20X2X2000X3000X5000	67850	ML	9.00	5.27
2708	3	TEAVA CONDUCTA 219*7.9	3123882	ML	36.50	105.34
2709	3	TEAVA FI 38*5 (X20CRMV 12.1)	3143691	ML	61.00	52.67
2711	3	TEAVA INOX W 4541 D14X2.5	476275	ML	20.01	5.27
2715	3	TEAVA INS ZN 2 1/2	3129013	ML	6.00	13.18
2716	3	TEAVA INST ZN 1"	3133490	ML	5.50	5.8
2718	3	TEAVA INST ZN 4	3129021	ML	108.00	26.33
2721	3	TEAVA MULTISTRAT 32	3008738	ML	100.00	5.27
2724	3	TEAVA NEG FI42+FI48	3203870	ML	13.24	9.48
2726	3	TEAVA NEG TRASA 1-1/2	3203859	ML	8.50	8.95
2727	3	TEAVA NG 33.7*2.9	3171102	ML	8.50	8.42
2732	3	TEAVA PVC FI 110	3157994	ML	3.00	4.74
2733	3	TEAVA ZINCATA 3/4	3128976	ML	9.50	5.8
2740	3	TEVI C - TII TRASE 32*4	3162716	ML	19.10	7.38
3784	8	TRANSFORMATOR CIRS 0.5KV 200/5	51342	BC	5.00	300.22
3785	8	TRANSFORMATOR CIRSO 100/2/5	8052504	BC	2.00	158.02
3786	8	TRANSFORMATOR CIRSO 12 KW B-200/	64988	BC	3.00	129.05
3787	8	TRANSFORMATOR CIRSO 12KV B 100A	8052490	BC	10.00	158.02
3788	8	TRANSFORMATOR CIRSO 12KV B-100A	559280	BC	19.00	516.17
3789	8	TRANSFORMATOR CIRSO 12KV B600/5A	571246	BC	5.00	52.67
3790	8	TRANSFORMATOR CIRSO 25 KW 100/5/	65017	BC	10.00	184.35
3791	8	TRANSFORMATOR CIRSO-12KVC-30/5/5	573323	BC	9.00	763.72
3792	8	TRANSFORMATOR CIRT 0.5KV 1500/5	51326	BC	16.00	226.48
3793	8	TRANSFORMATOR CIRT 10 1500/5	8052515	BC	19.00	158.02
3794	8	TRANSFORMATOR CIRT 10KV-2500A	559297	BC	14.00	505.63
3795	8	TRANSFORMATOR CIRTIM 12 1500/5	8052526	BC	7.00	158.02
3796	8	TRANSFORMATOR CIRTO 0.5BC 5000/5	717591	BC	48.00	431.89
3797	8	TRANSFORMATOR CITRO 0.72KV 250/5	51213	BC	2.00	210.68
3798	8	TRANSFORMATOR CITRO 150/5A	74957	BC	6.00	352.89
3799	8	TRANSFORMATOR DE CURENT CITO-0.5	516048	BC	17.00	210.68
3800	8	TRANSFORMATOR MAS CURENT CIRT 10/5/5/2500	8053648	BC	2.00	2,370.17
3801	8	TRANSFORMATOR MAS CURENT CIRT 12B/75/5/5	8053659	BC	1.00	2,370.17
3774	8	TRANSF CITRO 0.72 KW 125/5A	58546	BC	35.00	258.09
3775	8	TRANSF CITRO 0.72 KW 200/5A	58554	BC	21.00	284.42
3776	8	TRANSF CURENT TIP CIBS 0.5-150/5	40104	BC	15.00	39.51
3777	8	TRANSF.DE CURENT CIRTO 0.5BC-150	690047	BC	9.00	1,316.76
3778	8	TRANSF.TIP CITI 0.5 KW 1500/5A	55136	BC	9.00	210.68
3811	8	TRNSF.CIRTIM 12 KW 2500/5A	55152	BC	5.00	158.02

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 25.11.2025 ora 15

1	2	ACTIONARE CLAPETA MVC4	2001245	BC	3.00	263.36
5	2	ANCORA L 470 X 170 CU CORNIER	2033917	BC	30.00	23.71
6	2	ANCORA SICROMAL 220 X 35 X 5	2033669	BC	47.00	5.27
7	2	ANCORA SICROMAL 370 X 35 X 5	2033055	BC	327.00	7.91
9	2	ANSAMBLU CUPLAJ DINTAT 6T 0040-1	671384	BC	1.00	184.35
10	2	ANSAMBLU ROTOR M14	300093	BC	1.00	1,422.10
11	2	ANSAMBLU ROTOR VA RECONDITIONAT 39009-2009	1512748	BC	1.00	12,114.16
12	2	ANSAMBLU ROTOR VA REPARAT	1512234	BC	2.00	12,114.16
13	2	ANSANBLU PENTRU MECANISM SCTURARE DEPUERERE	2013302	BC	8.00	237.01
14	2	ANSANBLU ROTOR V.A DR.	2030546	BC	1.00	12,114.16
19	2	ARBORE - AX	2039416	BC	65.00	18.44

20	2	ARBORE 1KC 160-4.01 TR.I CONCASOR ZGURA	925637	BC	2.00	52.67
22	2	ARBORE 2HA 260-5.03.00 INTERM.TR.II CONC	925620	BC	1.00	42.13
23	2	ARBORE 4KC 1160 0701	688196	BC	6.00	105.34
25	2	ARBORE 4KC 1160.06.01	688436	BC	6.00	68.47
26	2	ARBORE IESIRE M3CKC-160-8	2008246	BC	2.00	52.67
27	2	ARBORE INTERM.3CKC480-6	2006234	BC	2.00	131.67
28	2	ARBORE INTERMEDIAR 2HB 260-5-03.00	2005891	BC	5.00	26.33
29	2	ARBORE INTERMEDIAR 3H-880-2 GPA	2004278	BC	2.00	105.34
30	2	ARBORE INTERMEDIAR 3V-365-4 GPA	2004220	BC	2.00	36.87
31	2	ARBORE INTERMEDIAR 3V-365-6 GPA	2004245	BC	2.00	52.67
32	2	ARBORE INTERMEDIAR M3CKC 160-6	2008257	BC	2.00	52.67
33	2	ARBORE L1140 2233-4F SD100	724560	BC	5.00	52.67
34	2	ARBORE L940-2113-HF SD80	724431	BC	12.00	26.33
35	2	ARBORE LONGITUDINAL DR.BM 1270/UM 125-02-00	2014680	ANS	1.00	1,685.45
36	2	ARBORE LONGITUDINAL STG.BM 1270/UM 125-01-00	2014669	ANS	1.00	1,685.45
38	2	ARBORE M2HM 125-25	668088	BC	7.00	26.33
39	2	ARBORE MELCAT M2 HM 125	560032	BC	2.00	26.33
40	2	ARBORE MELCAT M2HM 100-25	2008236	BC	3.00	52.67
41	2	ARBORE MV 303 260194	515832	BC	8.00	263.36
42	2	ARBORE MV 303 260199	43178	BC	32.00	263.36
43	2	ARBORE NC 80-50-200	2005996	BC	1.00	158.02
44	2	ARBORE NC 80-50-200S.CHI	2006113	BC	1.00	158.02
45	2	ARBORE PIN.CON.1KC160-04C	2006201	BC	5.00	79.01
46	2	ARBORE PINION 3V-365-8 GPA	2004261	BC	2.00	79.01
47	2	ARBORE PINION 4 CKC 592 D-06-01	668360	BC	10.00	52.67
48	2	ARBORE SADU 100*2 103-37F	720115	BC	3.00	52.67
50	2	ARBORE T2428-78/A 3141	512166	BC	2.00	131.67
52	2	ARBORE TUBULAR OL60 2CHN-250-165-T	2025012	BC	4.00	684.72
53	2	ARC 71009-2121 DES L-SKL 800	675643	BC	201.00	10.53
54	2	ARC DES.1244-22/E -02 PAR	2002143	BC	143.00	15.8
55	2	ARC DES:21-33-429-70	565585	BC	10.00	13.18
56	2	ARC DES;21.18.205.2	2022769	BC	8.00	526.7
57	2	ARC DISC 80507	240700	BC	12.00	13.18
58	2	ARC DISC REDLLER	2030614	BC	18.00	90.59
60	2	ARC LABIRINT DSL 50	706273	BC	194.00	5.27
61	2	ARC MECANISM 100J62-9/R	2012022	BC	8.00	13.18
62	2	ARC RM FI 3 DES L-SKLJ-797	2013435	BC	12.00	26.33
63	2	ARC VOLUT 6B 0040-1027 BM.1225	659851	BC	8.00	79.01
64	2	ARUNCATOR DE APA 6T0040-1006	654918	BC	6.00	2.64
65	2	ARZATOR SUPERIOR	560387	BC	4.00	131.67
66	2	ASIGURARE PALET	546406	BC	19.00	131.67
69	2	AX INTOARCERE REC. 29009-2003	376780	BC	6.00	1,580.11
70	2	AX ACTIONARE ERKO	2033658	BC	1.00	1,422.10
71	2	AX CLAPET MV50	2033145	BC	9.00	92.17
73	2	AX CU PINION TR II 6B 0040-1079	625876	BC	10.00	36.87
74	2	AX CU PINION TR III 6B 0040-1076	625868	BC	10.00	52.67
75	2	AX CU PINION TR.I 107-192-3A REDUCTOR I	2003611	BC	14.00	368.7
76	2	AX DEVIERE II 1850/2-17.00 KRATZER	2030589	ANS	1.00	1,843.46
77	2	AX IESIRE 1MH 125-6	560024	BC	6.00	21.07
79	2	AX IESIRE Z9 52849-01 ELECTROFILTRU	2003041	BC	29.00	131.67
80	2	AX INTERMEDIAR	557677	BC	7.00	13.18
81	2	AX INTINZATOR 12444-47-0101	2028004	BC	2.00	13,167.56

82	2	AX INTRARE 4KC 1160.05.01.00	688122	BC	5.00	21.07
83	2	AX LAGAR DUBLU CRG 1870-23-01-881	2014637	BC	2.00	10,534.05
84	2	AX PINION TR III	48681	BC	6.00	68.47
85	2	AX PINION TR III COL 1/5	35198	BC	1.00	68.47
86	2	AX PT TR I	48632	BC	2.00	26.33
87	2	AX PTR. ROLA GHIDARE KRATZER	2033558	BC	1.00	26.33
88	2	AX TUBULAR C525-61/30-124 GPA	927345	BC	8.00	57.94
89	2	AXE CU LAGARI SCUTURARE DEPUNERE 1193J1-3.0	2013087	BC	7.00	2,001.47
90	2	AZVIRLITOR BT 300 690248206	2014145	BC	8.00	79.01
91	2	AZVIRLITOR NC 125 OL 37 690286641	2020223	BC	2.00	15.8
92	2	AZVIRLITOR NP 100-65-200 PTR.POMPA NC 10	2004526	BC	4.00	15.8
204	2	CADRU PTR.ELECTROFILTRU	2033569	BC	14.00	26.33
205	2	CAME PTR.ELECTROFILTRU	2033389	BC	7.00	21.07
206	2	CAMERA ETANSARE 6T 0040-1045	655166	BC	25.00	31.6
208	2	CAPAC + LABIRINT	2017002	BC	6.00	737.38
209	2	CAPAC 12494 4T 0040-1063	474052	BC	3.00	10.53
210	2	CAPAC 1870-23-01 827/A	484665	BC	3.00	26.33
212	2	CAPAC 6T 0040-1099	654926	BC	5.00	8.42
213	2	CAPAC ASP DRT 227469	515576	BC	13.00	79.01
214	2	CAPAC ASPIRATIE BT 300	2002504	BC	2.00	3,686.92
215	2	CAPAC D146*22 12V MO CR10	601812	BC	1.00	10.53
216	2	CAPAC D178*26 12V MO CR10	601804	BC	3.00	26.33
217	2	CAPAC ETANSARE BT 300	929488	BC	2.00	3,423.57
218	2	CAPAC II - III NC 125 690200646	2020312	BC	5.00	52.67
219	2	CAPAC II -III NC 125-100-250 690200646	2020546	BC	2.00	52.67
220	2	CAPAC II-III NP 100-65-200 PTR.POMPA NC	2004534	BC	4.00	79.01
221	2	CAPAC LAGAR	2039459	BC	4.00	13.18
222	2	CAPAC LAGAR	2039470	BC	4.00	13.18
223	2	CAPAC LAGAR 103-16F SADU 100	719507	BC	6.00	15.8
224	2	CAPAC LAGAR 103-5F SADU 100	719515	BC	1.00	15.8
225	2	CAPAC LAGAR 104-3F SADU 80	720252	BC	4.00	15.8
226	2	CAPAC LAGAR 104-41F SADU 80	720236	BC	6.00	13.18
227	2	CAPAC LAGAR BT 300	2006082	BC	4.00	342.35
228	2	CAPAC LAGAR BT 300	2006090	BC	3.00	263.36
229	2	CAPAC LAGAR III NC 125 690245705	2020334	BC	7.00	26.33
230	2	CAPAC LAGAR III NC 125 690245710	2020302	BC	3.00	26.33
231	2	CAPAC LAGAR NC 200-150-250	642293	BC	2.00	21.07
232	2	CAPAC NC 125 690 200673	2020323	BC	7.00	26.33
233	2	CAPAC NC 200-150-250	642308	BC	2.00	15.8
234	2	CAPAC RULMENT C525 L61/30-107 GPA	927378	BC	7.00	13.18
235	2	CAPAC SUPERIOR 510040-0031 42182	541466	BC	38.00	34.24
236	2	CAPAC SUPORT ASPIRATIE T0040-1046	723814	BC	3.00	147.48
237	2	CAPAC SUPORT REFULARE T0040-1047	723806	BC	3.00	94.81
238	2	CAPACE SCUT SUPORT	2040044	BC	21.00	18.44
240	2	CARCASA C525/61/30 GPA-107	929744	BC	8.00	68.47
241	2	CARCASA INFERIOARA CONC.ZG.CENUSA STG.DR	923648	BC	4.00	974.4
242	2	CARCASA LAGAR SKF MVC4	2032892	BC	2.00	526.7
243	2	CARCASA LAGAR SKF VA	2032906	BC	4.00	395.03
244	2	CARCASA NC200-150-500	2006146	BC	3.00	7,900.54
307	2	CORP LAGAR NC 125-100-315	489068	BC	4.00	316.02
308	2	CORP LAGAR NC 125-100-315	489076	BC	10.00	316.02
309	2	CORP LAGAR NC 200-150-350	690520	BC	1.00	526.7

310	2	CORP LAGAR NC1 25X80	94003	BC	5.00	158.02
311	2	CORP LAGAR SIRET 900	508822	BC	1.00	526.7
312	2	CORP LAGAR SIRET 900 690729652	2010143	BC	6.00	526.7
313	2	CORP REDUCTOR 4CV 1680/020	637440	BC	2.00	316.02
314	2	CORP SERVOMOTOR 19-21-101-01	56436	BC	5.00	526.7
316	2	COT 90 A=225	2026616	BC	7.00	316.02
317	2	COT 90 DN125 A=250	2026602	BC	3.00	368.7
318	2	COT 90 DN150 A=275	2026569	BC	3.00	410.83
319	2	COT 90 DN150 A=285	2026580	BC	4.00	410.83
320	2	COT 90 DN200 A=270	2026548	BC	5.00	579.38
321	2	COT 90 DN250 A=400	2026526	BC	4.00	684.72
322	2	COT 90 DN250 A=425	2026537	BC	5.00	684.72
323	2	COT 90 DN80 A=200	2026627	BC	7.00	316.02
335	2	CRUCE CAUCIUCATA DN 200/125 L 500-550-275	2032356	BC	2.00	263.36
336	2	CRUCE CAUCIUCATA DN 200/125/150 L 500-450-22	2032367	BC	1.00	263.36
337	2	CRUCE CAUCIUCATA DN 200/150 L 500-500-250	2032346	BC	2.00	316.02
338	2	CRUCE CAUCIUCATA DN 200/80	2032335	BC	1.00	210.68
339	2	CRUCE CAUCIUCATA DN 200/80/25 L 500-450-225	2032378	BC	1.00	210.68
340	2	CRUCE CAUCIUCATA DN 200/80/80 L 500-400-200	2032324	BC	1.00	210.68
349	2	CUPLA CH 630 X110IMPORT R	1510273	BC	1.00	948.06
350	2	CUPLA CH 710 X Q100 REP	1500874	BC	1.00	3,160.22
351	2	CUPLA CONCASOR	42673	BC	2.00	26.33
352	2	CUPLA FILETAT(Clupa de filetat)	2039603	BC	3.00	790.06
353	2	CUPLA FILETAT(Clupa de filetat)	2039617	BC	2.00	790.06
354	2	CUPLA FILETATA(Clupa de filetat)	2039581	BC	1.00	948.06
361	2	CUPLAJ 4CV 1680-80 CAUCIUCAT	672194	BC	2.00	237.01
362	2	CUPLAJ CAUCIUC 69 X 145 X 130	2009459	BC	112.00	10.53
364	2	CUPLAJ CH600 MA 80	61658	BC	1.00	2,212.15
365	2	CUPLAJ CMD 402 212730	49008	BC	6.00	26.33
1077	2	ROBINET RIV DN 10 PN400--530	900603	BC	67.00	379.23
1803	3	COT NR 2 1 / 2	983216	BC	16.00	2.64
1804	3	COT 3 / 4 NR 1	981895	BC	1.00	1.58
1805	3	COT 3 / 4 NR 2 ZN	983240	BC	2.00	1.58
1806	3	COT (90 0 D 324*6)	234806	BC	75.00	368.7
1807	3	COT 108*5	3138014	BC	20.00	26.33
1811	3	COT 90 38*4 OLT 35KII	3151156	BC	4.00	5.27
1817	3	COT MM 1 1/2 ZN	3163113	BC	8.00	2.64
1825	3	COT NR 1 - 1 ZN	3178180	BC	33.00	2.64
1826	3	COT NR 2 A1 - 1 ZN	3152817	BC	45.00	2.64
1827	3	COT NR1 - 1 1/4 ZN	3169015	BC	30.00	3.69
1828	3	COT NR2 A1 - 1 1/4 ZN	3178201	BC	36.00	3.69
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 09						
5516	15	ANVELOPE UZATE	1535257	BC	26.00	5.27
5545	15	CABLU AYY UZAT 4X4	1548137	ML	115.00	1.05
5552	15	CABLU UZAT AYY 3X2.5	1548115	ML	190.00	1.58
5554	15	CABLU UZAT AYY 4X10	1548158	ML	35.00	2.11
5555	15	CABLU UZAT AYY 4X2.5	1548180	ML	323.00	1.58
5556	15	CABLU UZAT AYY 4X6	1548169	ML	9.00	2.11
5557	15	CABLU UZAT CY 4X1.5	1548126	ML	11.00	5.27
5596	15	CONVERTOR ACTALIS DN 40	1518459	BC	6.00	79.01

5597	15	CONVERTOR ACTALIS DN 65	1518438	BC	1.00	158.02
5598	15	CONVERTOR ACTALIS DN50	1518448	BC	3.00	131.67
5648	15	ELECTROCOMPRESOR 1.2/120 PN 7 QN 138 DEFECT	1549202	BC	1.00	2,106.81
5651	15	ELECTROMOTOR +POMPA HIDRAULICA DIRECTIE	1502992	BC	1.00	526.7
5653	15	ELECTROMOTOR POMPA TRANSFER COMB.LDE PTR REP	1547416	BC	2.00	526.7
5655	15	ELECTROMOTOT+ POMPA HIDRAULICA RIDICARE	1502984	BC	1.00	1,053.41
5697	15	MONITOR EDITION+FUJISU+BELINEA DEFECTE	1550615	BC	3.00	15.8
5700	15	MOSOARE 200	3006017	BC	1.00	10.53
5701	15	MOSOARE 250/200	3024642	BC	26.00	26.33
5702	15	MOSOARE 250/400	3024634	BC	2.00	26.33
5966	15	ROTH SPATE [ANVELOPA+ JEANTA]	1502976	BC	2.00	63.21
5967	15	ROTOR NC200	1503431	BC	3.00	1,580.11
6054	15	T.T.R PT 500 RESTITUITE	1523939	BC	39.00	26.33
6084	15	UPS -LIEBERT DEFECT	1547204	BC	3.00	1,053.41
6116	24	ANS.INELE COLECTOARE MOTOR AIM 15KW/1000R.P.M.	8012826	BC	15.00	131.67
6117	24	ANS.INELE COLECTOARE MOTOR AIM 8KW/1500R.P.M.	8012615	BC	4.00	105.34
6169	24	CONTACTOR RG 250A	8012647	BC	2.00	131.67
6187	24	MICABANDA 0.13*20	3177995	ML	9,560.00	2.21
6290	24	STRATIFOLIU 0.20MM - 3STRATURI	3196894	KG	149.80	21.07
6291	24	STRATIFOLIU 0.25 MM - 3STRATURI	3196909	KG	117.50	22.13
6293	24	SUPORT P.P.MOTOR AFI 55KW/1000R.P.M.	8012589	BC	3.00	52.67
6319	24	TEXTOLIT 2000	3156506	KG	37.00	13.18
6320	24	TEXTOLIT 1000	3156459	KG	15.00	7.91
6321	24	TEXTOLIT 1500	3156491	KG	20.00	9.48
6322	24	TEXTOLIT 2500	3156516	KG	28.00	13.69
6323	24	TEXTOLIT 30000	3161023	KG	135.00	14.75
6324	24	TUB VARNES FI 8	3009363	ML	66.00	2.64
6325	24	TUB SCSI D 7	3012643	ML	69.00	2.64
6326	24	TUB SCSI 2.5MM ACRYLIC 4KV CLASA F2740	3202403	ML	27.00	2.11
6327	24	TUB SCSI 3MM ACRYLIC 4KV CLASA F2740	3202388	ML	6.00	2.64
6328	24	TUB SCSI 4 -- D 5	3012627	ML	72.00	2.64
6329	24	TUB SCSI 4 -- D 6	3012635	ML	80.00	3.15
6330	24	TUB SCSI 4MM ACRYLIC 4KV CLASA F2740	3202399	ML	29.00	3.15
6331	24	TUB SCSI D 10	3168079	ML	94.00	4.74
6332	24	TUB SCSI FI 12	3163760	ML	128.50	5.27
6333	24	TUB TERMO 12273097 9.5- 4.7 ALBASTRU	3177226	BC	339.00	2.11

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 10

151	2	BUCEA 19-31-301-59	74571	BC	2.00	15.8
152	2	BUCEA 19-35-405-95	46764	BC	2.00	15.8
156	2	BUCIA 19-35-409-30	56348	BC	2.00	26.33
157	2	BUCSA 19-34-405-66	56493	BC	1.00	13.18
158	2	BUCSA 19.32.405.28	38526	BC	2.00	18.44
159	2	BUCSA 21 25 207 09	550914	BC	1.00	68.47
160	2	BUCSA 21 25 207 13	550906	BC	1.00	68.47
181	2	BUCSA PRESETUPA BRATES 350	2013403	BC	4.00	26.33
183	2	BUCSA PRESETUPA NC 200-150-500	2002481	BC	4.00	105.34
185	2	BUCSA PROTECTIE 103-17F SADU 100	720092	BC	4.00	52.67
186	2	BUCSA PROTECTIE 103-33F SADU 100	720084	BC	8.00	52.67

187	2	BUCSA PROTECTIE NC 233279	517403	BC	5.00	52.67
197	2	BUCSA UZURA SIRET 900-3611	284856	BC	4.00	31.6
200	2	BULOANE FUNDATIE M56 X 1100 CU 2 PIULITE	2008738	SET	40.00	105.34
253	2	CASETA BULOANE FUNDATIE	361451	BC	6.00	26.33
267	2	CLAPET MV 50	2033134	BC	1.00	263.36
270	2	CLAPETA DEVERSARE 61009	630413	BC	4.00	131.67
289	2	COROANA DINTATA T2428-78/A 3.1.1	478006	BC	20.00	1,053.41
290	2	COROANA DINTATA T2428/A 3.1.12.4	513876	BC	1.00	1,053.41
373	2	CUPLAJ ELECTROFRINA T 2428-78/A	512190	BC	9.00	79.01
375	2	CUPLAJ ELECTROMAGNETIC CEH400 PAR	930465	BC	7.00	526.7
381	2	CUPLAJ HIDRAULIC KSA 6.3 D110/D1	470773	BC	7.00	2,633.51
382	2	CUPLAJ HIRAUIC 600 D 90	706320	BC	1.00	2,212.15
393	2	DEFLECTOR ARZATOR SUSTINERE PACURA STG + DR.	2023960	BC	1.00	263.36
394	2	DEFLECTOR CU BRATARA ARZAT.PAC.SARCINA	922268	BC	28.00	368.7
397	2	DIFUZOR 2113-3F 25320 SD 80	724464	BC	20.00	26.33
398	2	DIFUZOR 2113-8F SD 80	724472	BC	24.00	26.33
399	2	DIFUZOR 2233 JF1 26318 SD 100	724593	BC	12.00	26.33
400	2	DIFUZOR IESIRE 103-25F SADU 100	719572	BC	2.00	26.33
401	2	DIFUZOR IESIRE 104-27F SADU 80	719556	BC	2.00	26.33
403	2	DIFUZOR REFULARE 2233 8 F1 SD 100	724608	BC	12.00	26.33
411	2	DISC ECHILIBRU 896.11.101.51B	2016928	BC	1.00	3,686.92
412	2	DISPOZITIV REGLAT AR DE TIP A	671288	BC	6.00	210.68
423	2	DROSEL DE PANOU 81.12.22.10	2029348	BC	16.00	105.34
425	2	DROSEL PLACA DR.2P.10.M.O	920711	BC	6.00	105.34
426	2	ELECTROPOMPA SBN O 2101	501610	BC	2.00	1,316.76
427	2	ELECTROPOMPA SBN05.55 S76..1500/91 FARA CUTIE LA MOTOR	484384	BC	1.00	1,053.41
428	2	ELECTROPOMPA TA 100X80X400	43161	BC	1.00	526.7
434	2	ELEMENT LANT (CURATIROR) BM1684.25.01.00	2010916	BC	77.00	316.02
436	2	ETANSARE EFK 202M - 080 CU INEL 080	925838	BC	3.00	526.7
437	2	ETANSARE CAPAC FATA H17-58-110-01	2020075	BC	2.00	368.7
438	2	ETANSARE EFK 202M-070 CU INEL	2002600	BC	8.00	474.04
444	2	FILTRU IMPURITATI DN 150 PN 15 (RRV)	2039628	BC	1.00	158.02
445	2	FILTRU IMPURITATI DN 200 PN 16 (RRV)	2039639	BC	1.00	263.36
446	2	FLANSA DN 1200 PTR ROBINET DN 1200 TA	2010736	BC	2.00	948.06
447	2	FLANSA DN 150 PN 64 CU GIT	2037146	BC	2.00	895.4
448	2	FLANSA DN 25 PN 64 CU GIT	2037114	BC	3.00	79.01
449	2	FLANSA DN 50 PN 64 CU GIT	2037125	BC	43.00	105.34
450	2	FLANSA DN 80 PN 64 CU GIT	2037135	BC	6.00	158.02
452	2	FLANSA PN 16 DN 125	63060	BC	15.00	105.34
453	2	FLANSA PN 6 DN 150	62388	BC	44.00	131.67
455	2	FLANSA PRESETUPA NC 200 200 748	243838	BC	1.00	26.33
457	2	FLANSE DN 25	2039650	BC	14.00	26.33
458	2	FLANSE DN 32	2039671	BC	18.00	28.98
459	2	FLANSE DN 40	2039693	BC	15.00	31.6
460	2	FLANSE DN 50	2039707	BC	3.00	36.87
540	2	GRUP CONIC 2CHB 400-PSX4	89072	BC	5.00	316.02
543	2	GRUP INTERM.I 4CKC 592 07.00	926808	BC	6.00	447.7
544	2	GRUP INTERM.II 4CKC592D-08.00	2006218	BC	4.00	1,211.42
545	2	GRUP INTERMEDIAR 2CHB 250X16	85086	BC	2.00	131.67
546	2	GRUP INTRARE 4CKC 592 05.00	926793	BC	3.00	105.34
547	2	GRUP PINION 4CKC 592D 06.00	926816	BC	6.00	316.02

557	2	INEL ALIMENTARE BT 300	2010054	BC	9.00	237.01
558	2	INEL ALIMENTARE DRT 150 227481	710113	BC	4.00	52.67
559	2	INEL ALIMENTARE DRT 150-400	2002416	BC	13.00	52.67
563	2	INEL CENTRARE DRT 150-400	2002440	BC	14.00	68.47
570	2	INEL ETANSARE 810040-0006-NP218	730174	BC	6.00	31.6
573	2	INEL INCHIDERE NC 125-100-250	2020567	BC	7.00	158.02
585	2	INEL LABIRINT NC 125-100-250	2010176	BC	4.00	21.07
586	2	INEL MOBIL MB/A-065 B14 MB2-065-200	922163	BC	8.00	57.94
601	2	INEL TR.II--IX 806.11.104.10.P	2016760	BC	8.00	368.7
603	2	INJECTOR PACURA SARCINA IPD 5.5/10A/60	2009592	BC	21.00	1,211.42
604	2	INJECTOR PACURA SUSTINERE IPD 3.5/5B/25	2009570	BC	7.00	790.06
605	2	INTINZATOR 1 S 20X11	87276	BC	3.00	105.34
610	2	JUG USA SEPARATOR MVC4 CU ANEXE	924177	BC	30.00	63.21
651	2	MECANISM ACTIONARE SCUTURARE EMISIE CU 8 ROLE	2012737	BC	13.00	558.83
654	2	MECANISM EMISIE ELF ECHIPAT CU MOTOREDUCTOR	2019491	BC	27.00	1,843.46
661	2	NOTOR 1A/C 32/71-2000 75/32	722282	BC	2.00	309.17
665	2	NERVURA 1870-2301325 11209-2042	486525	BC	6,102.00	5.27
730	2	PANA CRG 1870.23.00.331	13068	BC	2,690.00	5.27
734	2	PASTILA CRG 1870-2300-313	513884	BC	12,731.00	1.05
735	2	PERETE DIN TEAVA FI 60 ; 5200L--1200L TAIERE	2038035	BC	1.00	26,335.13
736	2	PERETE INFERIOR II STG.DR.01009-2080 MVC	927474	BC	12.00	79.01
737	2	PERETE LAT.DR.K4 1666-05-200 6BC/SET	2012859	BC	6.00	34,235.66
738	2	PERETE LAT.STG.K4 R216 1666-05-300 1SET=6BC	2012848	BC	5.00	47,403.23
739	2	PERETE LATERAL STG.REG 77+82 78+81	719900	KG	2,056.00	2.64
740	2	PERETE MEMBRANA DR LAT TG FRONTAL	723533	KG	838.00	2.64
743	2	PIEPTENE TIP VI POZ.11-ELEMENT IICRG 1666-05-800	2009918	BC	18.00	263.36
744	2	PIEPTENE TIP VI POZ.11CRG 1666-05-800	2012076	SET	4.00	6,320.43
745	2	PIESA DE DISTANTA MVC4 01009-2088 14891	924892	BC	72.00	26.33
746	2	PIESA DISTANTA 40799-13 41009-20	240188	BC	710.00	7.91
747	2	PIESA INCHIDERE TIP VI 1244-47-436	2012546	BC	6.00	316.02
752	2	PIESE INCHIDERE TIP I	2005834	BC	63.00	368.7
801	2	PIULITA STRINGERE LAGAR FIX MVC4	2033436	BC	1.00	52.67
802	2	PIULITA STRINGERE LAGAR LIBER MVC4	2033425	BC	2.00	52.67
809	2	PLACA PRELUARE SARCINI NEUNIFORME PTR.CILINDRU 3002	2022187	BC	1.00	1,158.75
820	2	PLACI UZURA SEPARAT PERETE POZ 8 TRI	2033177	SET	2.00	105.34
821	2	PLACI UZURA SICROMAL	706835	KG	13,726.00	5.27
822	2	PLATBANDA TB6-1034PTR.OC.ARZ.PAC.A-BSI G.VIZIT.A	2035882	BC	20.00	68.47
823	2	PLATBANDA TB6-1514 PTR.ARZ.PAC.A-B SI G.VIZIT.A	2035839	BC	32.00	52.67
824	2	PLATBANDA TB6-874PTR.OC.ARZAR.PAC.A-BSIG.VIZITAREA	2035928	BC	16.00	52.67
826	2	POMPA COMB.LICHID RSH 95	2040076	BC	1.00	790.06
827	2	POMPA CU ROTI DINTATE PRD 211DR.	2030112	BC	2.00	158.02
828	2	POMPA CU ROTI DINTATE PRD2 214 DR.STG.	2030101	BC	4.00	158.02
829	2	POMPA CVM 200-125-330;S;9R0092;9R0093	2021927	BC	2.00	3,160.22
830	2	POMPA CVM 80-50-180-4 REP.9R0005	2021097	BC	2.00	1,316.76
831	2	POMPA DL 11 610040-0002	2015903	BC	1.00	790.06
832	2	POMPA DOZATOARE	2037290	BC	3.00	1,580.11
839	2	POMPA ROTOR CRIS	2040011	BC	7.00	31.6
841	2	POMPA SIMPLA ACV-D 80-80-315 NOF 1C/300	2010212	BC	1.00	2,633.51
844	2	POMPA SIRET 900 FARA MOTOR MODERNIZARE	1500214	BC	1.00	7,900.54
845	2	POMPE EPEG 65 22 KW REPARATE	372704	BC	1.00	2,106.81

846	2	PRESETUPA BM 1850/2-14-06	921232	BC	4.00	31.6
850	2	PRESETUPA SUFLATORI FUNIGINE C41-17-1-SR	923488	BC	16.00	26.33
865	2	RACITOR BT 300	2005988	BC	3.00	158.02
867	2	RACITOR ULEI CU FILTRU 206787-0	581440	BC	1.00	1,843.46
868	2	RACLETA KRATZER	2021413	BC	50.00	105.34
954	2	REGISTRU CURBE PERETE LAT.(11 TEVI FI 60X5-1640)	2012905	BC	25.00	1,053.41
958	2	RESORT DES.21-25.315-58 VR1	562745	BC	1.00	136.94
1036	2	ROBINER RIV TA -AM DN 32 PN 25	2025034	BC	26.00	105.34
1037	2	ROBINET CAUCIUC.DN 200 PN 10 RRB EPDM	2039168	BC	3.00	948.06
1038	2	ROBINET CAUCIUC.DN 200 PN 6	2032838	BC	2.00	948.06
1039	2	ROBINET CAUCIUC.DN 80 PN 10 EPDM RRB	2039158	BC	3.00	237.01
1040	2	ROBINET CAUCIUCAT DN 150 PN 10	2031726	BC	4.00	790.06
1042	2	ROBINET CAUCIUCAT DN250PN10	2027983	BC	10.00	1,580.11
1043	2	ROBINET CAUCIUCAT DN80PN10	2027940	BC	2.00	237.01
1044	2	ROBINET CU SERTAR DN 400 AN	503921	BC	1.00	1,316.76
1051	2	ROBINET INCHIDERE CU CLAPA FLUTURE DN 1200 PN 10	2018940	BC	2.00	11,587.46
1052	2	ROBINET INCHIDERE CU CLAPA FLUTURE DN 400 PN 10CU RE	2018929	BC	3.00	1,580.11
1053	2	ROBINET IP DN250 PN6-11 R0400658	713347	BC	11.00	1,580.11
1242	2	ROLA INTINDERE DE MIJLOC PTR.AX GPA	926078	BC	12.00	105.34
1243	2	ROLA INTINDERE DE MARGINE PTR.AX GPA	926728	BC	6.00	105.34
1244	2	ROLA TIP I -MICA- GPA FC 250 1244-47-0109	2029215	BC	114.00	52.67
1291	2	RSP DN 100 PN 400 TIJE ARMATURI	926873	BC	3.00	94.81
1292	2	RSP DN 150 PN 400/550 TIJA ARMATURI	927072	BC	6.00	263.36
1293	2	RSP DN 150 PN400 BUCSA	498050	BC	1.00	51.61
1294	2	RSP DN 150 PN400 TIJA	498075	BC	1.00	263.36
1295	2	RSP DN 200 PN 400/550 TIJA ARMATURI	927097	BC	2.00	316.02
1296	2	RSP DN 200 PN400 BUCSA	498001	BC	6.00	105.34
1313	2	RSPP DN 200 PN 400/530 BUCSA ARMATURI	927160	BC	2.00	105.34
1314	2	RSPP DN 200 PN 400/530 TIJA ARMATURI	927152	BC	12.00	316.02
1316	2	RSPP DN 250 PN 400/530 TIJA ARMATURI	927177	BC	6.00	342.35
1322	2	RSPP DN100 PN400 TIJA PTR ROBINETI	2005690	BC	11.00	263.36
1323	2	RSPP DN150 PN 400/550 BUCSA ARMATURI	927144	BC	5.00	52.67
1324	2	RSPP TA DN 100 PN 400 T550 BUCSA FILETATA	2022690	BC	6.00	421.36
1325	2	RSPP TA DN 250 PN 400 T 450 BUCSA FILETATA	2022679	BC	11.00	526.7
1326	2	RSPP TA DN 250 PN 400 T.550 BUCSA FILETATA	2022669	BC	7.00	526.7
1390	2	SINE GRATAR INFERIOARE GPA 1244-47-0400	2027681	SET	1.00	3,370.90
1421	2	SUPORT PALETA ROROR MVC4	900033	BC	10.00	131.67
1538	2	TEU CAUCIUC. DN 25	2032425	BC	10.00	15.8
1539	2	TEU CAUCIUC.DN 150/125 L 320 H 150	2032213	BC	1.00	52.67
1540	2	TEU CAUCIUC.DN 200/125 L 500 H 300	2032202	BC	1.00	158.02
1541	2	TEU CAUCIUC.DN 50 PN 50 L 200 H 100	2032188	BC	1.00	15.8
1542	2	TEU CAUCIUC.DN 80	2032568	BC	1.00	63.21
1543	2	TEU CAUCIUCAT DN 50/50 H 175-175	2032155	BC	1.00	26.33
1570	2	TIJA CU PISTON 21-28-207-27	2014033	BC	1.00	7,900.54
1583	2	TIRANT BM 1283	2033357	BC	36.00	26.33
1619	2	USA BLINDAJ DE COLT MVC4.01009-2082	925243	BC	16.00	263.36
1620	2	USA CARCASA VENTILATOR FARA ANEXE	2030288	BC	4.00	2,633.51
1641	2	VENTILATOR D 800	2033827	BC	2.00	526.7
1642	2	VENTILATOR TAR 71 P 39995 COD PROD.500953	2020514	BC	46.00	31.6
1643	2	VENTILATOR TAR 80 P 39714 COD PROD.500954	2020524	BC	40.00	26.33

1644	2	VENTILATOR TAR 90 P300313	2020535	BC	33.00	40.55
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 11						
1433	2	SURUB ELASTIC TIP I 148918-4	2016548	BC	94.00	21.07
1434	2	SURUB ELASTIC TIP II 148918-4	2016537	BC	61.00	15.8
1435	2	SURUB ELASTIC TIP IV	411283	BC	41.00	10.53
1438	2	SURUB M 12X25 CU PIUL.SAIBA ELECTROFILTR	2001542	BC	9,660.00	1.58
1441	2	SURUB M 24 X 90 CAP IMBUS PAS NORMAL STAS;5144	2022891	BC	774.00	6.32
1442	2	SURUB M 30X104	409744	BC	4,895.00	4.22
1443	2	SURUB M 30X109	410963	BC	1,064.00	4.22
1445	2	SURUB M 30X60	514428	BC	5,320.00	3.15
1446	2	SURUB M16X30	519048	BC	1,992.00	2.11
1447	2	SURUB M20*180 51009-2014 791-80	523861	BC	432.00	2.11
1448	2	SURUB M20*40 51009-2036	557798	BC	160.00	1.58
1450	2	SURUB M20X156 1870-2300-319	514477	BC	1,770.00	3.15
1451	2	SURUB M20X190 1870-23-01-319	470941	BC	168.00	3.69
1452	2	SURUB M20X40	519031	BC	1,960.00	1.58
1453	2	SURUB M20X70 CAP IMBUS 1870-23-01-336	2030043	BC	52.00	5.27
1454	2	SURUB M24 X 110	2028035	BC	612.00	7.91
1655	3	BANDA TEFLON PUR 30*0.3	666564	KG	130.38	10.53
1707	3	BEC 250	3130771	BC	110.00	13.18
1709	3	BEC LFC 11W/840/E27	3183236	BC	23.00	18.44
1714	3	BIAX	3124731	BC	20.00	2.64
1727	3	BUCSA AH 2334	642910	BC	4.00	832.19
1729	3	BUCSA AH 2344	642927	BC	138.00	40.03
1733	3	BUCSA H 2315	786552	BC	182.00	95.86
1738	3	BUCSA H 3124	561783	BC	155.00	52.67
1780	3	CHEIE HEX 27	113085	BC	3.00	15.8
1781	3	CHEIE HEX 30	113093	BC	3.00	21.07
1782	3	CHEIE HEX 32	113108	BC	3.00	21.07
1783	3	CHEIE HEX 36	113116	BC	3.00	23.71
1882	3	DISC 230*22.2*4	3162537	BC	197.00	4.22
1885	3	DISC ABRAZ. 125*4*22.2	3179439	BC	50.00	2.11
1893	3	DULIE E 27 CERAMICA	3166549	BC	33.00	1.58
1907	3	ELECTROD FRO NIFE -C1 FI 2.5	3139025	KG	0.60	115.87
1911	3	ELECTROD ROMSTELL 6 FI 3.25	3143504	KG	25.00	79.01
1914	3	ELECTROD WOLFRAM WT 40 D3.25	970191	BC	35.00	6.85
1915	3	ELECTROD WT 20 FI 2.4*175(WOLFRAM)	3146459	BC	60.00	5.27
1916	3	ELECTRODS FROMONEL E NI CU	3143939	KG	75.24	79.01
1928	3	FREZA CILIN -FRONT CU COADA CILIN 5MMX48Z2	3202848	BC	5.00	10.53
1929	3	FREZA CILIN -FRONT CU COADA CILIN 8MMX48Z2	3202870	BC	5.00	13.18
1930	3	FREZA CILIN FRON CU COADA CILIN 6MMX48Z2	3202859	BC	5.00	13.18
1932	3	FREZA CILIN-FRONT CU COADA CILIN 3MMX48Z2	3202826	BC	5.00	10.53
1933	3	FREZA CILINDRO-FRONTALACU COADA CILID.2*48MM	3203076	BC	5.00	13.18
1945	3	JGHEAB 60*300	3137247	ML	102.00	9.48
1987	3	MINER PENTRU SCOATERE MPR	3020623	BC	35.00	158.02
1990	3	MUFA 1/2 ZN	3012008	BC	40.00	2.11
1991	3	MUFA 1	3135904	BC	17.00	2.11
1992	3	MUFA 1 1/2 ZN	3163189	BC	9.00	2.64
1993	3	MUFA 1 1/4	3133298	BC	17.00	2.64
1994	3	MUFA 1/2	3166448	BC	19.00	2.11

1995	3	MUFA 3/4	3133312	BC	68.00	2.11
1996	3	MUFA 3/8	3203680	BC	10.00	2.11
1997	3	NIPLU 1 1/2	3133232	BC	39.00	2.64
1998	3	NIPLU 1 1/4	3133273	BC	29.00	3.15
1999	3	NIPLU 1/2 ZN	3157739	BC	7.00	1.58
2000	3	NIPLU 2- 1/2	3203701	BC	3.00	3.69
2001	3	NIPLU 3/4	3128236	BC	1.00	2.11
2002	3	NIPLU 3/4	3187417	BC	12.00	2.11
2003	3	NIPLU DUBLU 1 ZN	3156448	BC	23.00	2.11
2004	3	OTEL ROTUND FI 10	3023287	KG	123.00	2.11
2014	3	PIATRA POL. 600*20*304.8 33A54I5V2EC	3176100	BC	4.00	131.67
2015	3	PIATRA POLIZ. 200*20*20	3155326	BC	2.00	15.8
2016	3	PIATRA POLIZ. 600*50*203.2 60M P33A	3203065	BC	4.00	237.01
2035	3	PIULITA M 33 ZN	3193617	BC	310.00	1.05
2049	3	PRIZA IND 16A 4 CONT 70	3003371	BC	69.00	13.18
2061	3	RACORD OLAND 1 NR2	3203769	BC	1.00	5.27
2062	3	RACORD OLAND 1-1/4 NR1	3203780	BC	43.00	7.91
2063	3	RACORD OLAND 1-1/4 NR2	3203802	BC	4.00	9.48
2064	3	RACORD OLAND 1/2NR1	3203816	BC	10.00	3.69
2065	3	RACORD OLAND 3/4 NR2	3203827	BC	36.00	3.69
2072	3	REDUCTIE 1 TOL	70384	BC	29.00	1.05
2432	3	SAIBA M 8 ZN	3013541	BC	1,960.00	0.05
2443	3	SAIBA GROWER 10 BRUMAT	3188381	BC	7,300.00	0.05
2444	3	SAIBA GROWER 12 BRUMAT	3188403	BC	9,100.00	0.08
2445	3	SAIBA GROWER M8 BRUMAT	3188417	BC	4,000.00	0.05
2448	3	SAIBA GROWER 48	3196460	BC	112.00	1.73
2452	3	SAIBA GROWER M 33 BRUMAT	3188449	BC	170.00	0.31
2466	3	SAIBA PLATA M 12 BRUMAT	3185883	BC	4,300.00	0.05
2468	3	SAIBA PLATA M 27	3137606	BC	80.00	0.26
2524	3	SMILGHER 60	3014858	BC	11.00	131.67
2525	3	SMINGHEL GR 120	3141981	ROL	21.00	52.67
2527	3	SMINGHEL GR 180	3021956	BC	4.00	94.81
2528	3	SMINGHEL GR. 100	3013478	ROL	22.00	68.47
2529	3	SMINGHEL GR220(SUORTPINZ	3132334	BC	2.00	179.08
2535	3	SNUR ETANSARE DIN FIBRE CERAMICE TIP GRA 50*90	3181178	ML	16.00	47.4
2536	3	SNUR ETANSARE GRAFEX TG1 60*60MM	3183760	KG	27.00	52.67
2568	3	SNUR TEFLON SILICONAT 14*14MM	3194359	KG	2.50	43.19
2569	3	SNUR TEFLON (FLUOLION FILAMENT L) 16 M	3006597	KG	44.89	105.34
2570	3	SNUR TEFLON (FLUOLION FILAMENT L) 18 M	3006603	KG	47.92	110.61
2571	3	SNUR TEFLON (FLUOLION FILAMENT L) 20 M	3006611	KG	24.29	110.61
2574	3	SRMA SUDURA S BOCHLER 2.4 DMV 83 --- IG	3131155	KG	25.00	21.07
2609	3	SURUB 16*30	729228	BC	650.00	0.53
2614	3	SURUB 20*50	729164	BC	30.00	1.05
2615	3	SURUB 20X120 BRUNAT	3008102	BC	20.00	1.33
2616	3	SURUB 22X55 BRUNAT	3006804	BC	80.00	0.94
2617	3	SURUB 24*100 BRUMAT	3188259	BC	289.00	1.47
2619	3	SURUB 24*90 BRUMAT	3194035	BC	690.00	1.47
2620	3	SURUB 24*90 ZN	3194025	BC	160.00	1.47
2625	3	SURUB 30*140 BRUMAT	3188270	BC	160.00	3.15
2626	3	SURUB 33*120 BRUMAT	3188317	BC	66.00	3.15
2627	3	SURUB 33*120 ZN	3195829	BC	156.00	4.22
2628	3	SURUB 33*180 BRUMAT	3188327	BC	160.00	4.22

2630	3	SURUB 36*150 BRUMAT	3188338	BC	93.00	5.27
2631	3	SURUB 36*150 ZN	3194078	BC	244.00	5.8
2637	3	SURUB CAP HEX M 27*150	3177830	BC	60.00	3.15
2638	3	SURUB CAP HEX. M 30*150	3169069	BC	54.00	3.15
2648	3	SURUB M 27*120	3171300	BC	460.00	2.38
2649	3	SURUB M 30*110	3136315	BC	20.00	2.64
2650	3	SURUB M 30*120 ZN GR 88	3152558	BC	363.00	3.43
2651	3	SURUB M 30*150 ZN GR88	3151870	BC	367.00	4.74
2654	3	SURUB M24*60 ZN	3202299	BC	30.00	1.05
2693	3	TAROD M 16	3134637	BC	3.00	26.33
2694	3	TAROD M 20	3183480	BC	3.00	39.51
2695	3	TAROD M 24*2	3140625	BC	3.00	57.94
2696	3	TAROD M10	3202715	BC	4.00	9.48
2697	3	TAROD M12	3202726	BC	4.00	10.53
2698	3	TAROD M16	3202737	BC	2.00	15.8
2699	3	TAROD M18	3202747	BC	2.00	21.07
2700	3	TAROD M20	3202758	BC	2.00	24.75
2701	3	TAROD M24	3202769	BC	2.00	31.6
2702	3	TAROD M6	3202690	BC	4.00	3.69
2703	3	TAROD M8	3202704	BC	4.00	5.27

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 12

3008	8	ADAPTOR ELT 162 1F-752D6 300-600	5586	BC	5.00	18.44
3009	8	ADAPTOR ELT 162 1F-754D7 0-120C	5617	BC	6.00	18.44
3010	8	ADAPTOR ELT 162 1F-754D7 0-250C	5600	BC	2.00	18.44
3011	8	ADAPTOR ELT 162 1F-754D7 0-300	5625	BC	4.00	18.44
3012	8	ADAPTOR ELT 162 3F-752A5	80884	BC	6.00	18.44
3013	8	ADAPTOR ELT 1621F754A70-200C	495188	BC	3.00	18.44
3014	8	ADAPTOR ELT 1623F752 D6	237613	BC	10.00	18.44
3015	8	ADAPTOR ELT 1623F754D7	238528	BC	2.00	18.44
3016	8	ADAPTOR ELT 1623F754D7(0-120C)	237646	BC	2.00	18.44
3017	8	ADAPTOR ELT162 3F752 0-100	487126	BC	2.00	18.44
3018	8	ADAPTOR ELT162-3 F752 D7(0-120C)	560290	BC	4.00	18.44
3019	8	ADAPTOR RLT 1623F 752 A6 300-600	33955	BC	4.00	15.8
3020	8	ADAPTOR RLT 1623F D70-120 PT 100	33850	BC	1.00	15.8
3021	8	ADAPTOR RLT 1623F D70-250 PT 100	33842	BC	4.00	15.8
3022	8	AMERMETRU 1EQ 72-A 1.5 KA /5A	956075	BC	9.00	26.33
3023	8	AMPERMETRU 1EQ72 0-100A	8052425	BC	14.00	26.33
3024	8	AMPERMETRU /EQ72-50/5A	84397	BC	5.00	26.33
3025	8	AMPERMETRU 1EQ72 0-150A	8052368	BC	10.00	26.33
3026	8	AMPERMETRU 1EQ72 0-200A	8052378	BC	2.00	26.33
3027	8	AMPERMETRU 1EQ72 0-300A	8052389	BC	3.00	26.33
3028	8	AMPERMETRU 1EQ72 0-400A	8052414	BC	14.00	26.33
3029	8	AMPERMETRU 1EQ72 0-600A	8052400	BC	3.00	26.33
3030	8	AMPERMETRU 1EQ72 150/5A	210141	BC	8.00	26.33
3031	8	AMPERMETRU 1EQ72 75/5A	210133	BC	9.00	26.33
3032	8	AMPERMETRU 1EQ72A 2.5 KA/5A	956091	BC	9.00	26.33
3033	8	AMPERMETRU 1MC72(0-1KA)	219375	BC	4.00	26.33
3034	8	AMPERMETRU E 54 150/5A	546133	BC	20.00	26.33
3035	8	AMPERMETRU E 54 200/5A	546158	BC	20.00	26.33
3036	8	AMPERMETRU E 541 1.2 KAMA	546125	BC	20.00	26.33

3037	8	AMPERMETRU E 541 75/5A%	555358	BC	4.00	26.33
3038	8	AMPERMETRU E53 0-200A 200/5A	65708	BC	1.00	26.33
3039	8	AMPERMETRU E54 50/5A	226922	BC	15.00	26.33
3040	8	AMPERMETRU E541 75/5A	84637	BC	8.00	26.33
3041	8	AMPERMETRU E541/600/5A	84741	BC	68.00	26.33
3042	8	AMPERMETRU IARE 192 0-400 TA3	32583	BC	14.00	26.33
3043	8	AMPERMETRU IE Q-144(0-15A)	77305	BC	6.00	26.33
3044	8	AMPERMETRU M 541 (0-125) 1MA	542403	BC	20.00	26.33
3045	8	AMPERMETRU M52 1A	560145	BC	10.00	26.33
3046	8	AMPERMETRU M52 2.5A	560153	BC	10.00	26.33
3047	8	AMPERMETRU M52 60A	226988	BC	10.00	26.33
3048	8	AMPERMETRU M52/MA 50A	659064	BC	10.00	26.33
3049	8	AMPERMETRU M53+-150A	592236	BC	5.00	26.33
3050	8	AMPERMETRU M53+-400A	592244	BC	5.00	26.33
3051	8	AMPERMETRU M541/MA 50A	659072	BC	35.00	26.33
3052	8	AMPERMETRU M541/MA 75A	659080	BC	10.00	26.33
3053	8	AMPLIFICATOR F253	58634	BC	100.00	5.27
3056	8	ANS.INELE COLECTOARE MOTOR AIM 15KW/1000R.P.M.	8012826	BC	12.00	105.34
3057	8	ANS.INELE COLECTOARE MOTOR AIM 8KW/1500R.P.M.	8012615	BC	17.00	79.01
3059	8	ANSAMBLU BROSE	51318	BC	36.00	13.18
3062	8	ANSAMBLU PLACA BORNE RC100 3252	747113	BC	15.00	13.18
3063	8	ANSAMBLU PLACA TERMINALA 413-005	401304	BC	90.00	7.91
3064	8	APARAT AI.144(0-20BAR)	708986	BC	5.00	13.18
3065	8	APARAT E541(0-135KV)	663837	BC	10.00	26.33
3066	8	APARATOARE 0.37 KW	245972	BC	130.00	5.27
3067	8	APARATOARE VENTILATOR PT MOTOR 0	247020	BC	400.00	5.27
3068	8	APARATOR MOTOR 37 KW	246782	BC	360.00	5.27
3069	8	ARTICULATIE 4006-1245	484263	BC	300.00	5.27
3071	8	BARA FORTA 4006-1219	542758	BC	143.00	26.33
3072	8	BARA FORTA 4006-1223	542725	BC	306.00	26.33
3073	8	BARA FORTA 4006-1234	542766	BC	342.00	26.33
3074	8	BARA FORTA 4006-1239	542733	BC	15.00	26.33
3075	8	BARA FORTA 4006-1240	542741	BC	15.00	26.33
3079	8	BOBINE 0004	227121	BC	275.00	5.27
3080	8	BORNA GENERATOR TH 60MW	8012367	BC	1.00	2,106.81
3081	8	BUTELIE EXAFLORURA TIP BWF 40322	8015436	BC	1.00	79.01
3082	8	BUTON AVARIE 2PSML 411	8052727	BC	11.00	26.33
3083	8	CADRU E E36102-101	511323	BC	40.00	7.91
3084	8	CALCULATOR CF50	8056078	BC	1.00	263.36
3085	8	CALCULATOR CF55	8056114	BC	15.00	263.36
3086	8	CALCULATOR ET ENERGY INTE	8056100	BC	7.00	263.36
3092	8	CAPAC PTR LAMPA SEMNALIZARE	487946	BC	14.00	2.64
3093	8	CAPSULA 4500-1306	90523	BC	3.00	36.87
3094	8	CAPSULA 4500-1311	734706	BC	10.00	36.87
3095	8	CAPSULA 4500-1314	90548	BC	30.00	36.87
3096	8	CAPSULA 4500-1317	52152	BC	10.00	36.87
3097	8	CAPSULA 4500-1326	90572	BC	27.00	36.87
3098	8	CAPSULA 4500-1327	50686	BC	9.00	36.87
3099	8	CAPSULA 4500-1347	90603	BC	10.00	36.87
3100	8	CAPSULE 4500-1305	542782	BC	34.00	36.87
3101	8	CAPSULE 4500-1362	546094	BC	43.00	36.87

3108	8	CASETA SEMNALIZARE 2CST-04 T3	564935	BC	150.00	5.27
3109	8	CELULE DE MASURA PTR MESCALYT EX	406824	BC	3.00	5.27
3113	8	CHEIE COMANDA CU LAMPA SEMNALIZ	667108	BC	57.00	26.33
3132	8	CIRCUITE INTEGRATE MNC 382E	26631	BC	8.00	0.53
3133	8	CIRCUITE ROB 304	410022	BC	32.00	0.53
3134	8	CIRCUITE ROB 641	410030	BC	25.00	0.53
3135	8	CIRCUITE ROB 733	410047	BC	22.00	0.53
3136	8	CIRTI 10/2500	351948	BC	2.00	158.02
3137	8	CLEME FIXARE CABLURI	8052982	BC	1,200.00	1.05
3138	8	CLEME WDU 4MM	8052949	BC	72.00	1.05
3228	8	CURSOR 0099	227146	BC	50.00	2.64
3229	8	DEMAROR REGIM GREU DAG 100A380V	94286	BC	4.00	263.36
3232	8	DETECTOR DE CALITATE A APEI W 44	564943	BC	10.00	26.33
3233	8	DETECTOR DE CALITATE A APEI W44	246846	BC	3.00	26.33
3235	8	DETECTOR FUM D900	8052680	BC	21.00	5.27
3236	8	DETECTOR FUM D930	8052702	BC	36.00	5.27
3238	8	DIODA /N4	286283	BC	37.00	0.53
3239	8	DIODA 1N 4007	247551	BC	172.00	0.53
3240	8	DIODA ROD 01	285850	BC	40.00	0.53
3241	8	DIODA ROV 540	285705	BC	46.00	0.53
3242	8	DIODA ROY-101	409912	BC	18.00	0.53
3243	8	DIODE P1 6V2Z	585900	BC	25.00	0.53
3244	8	DISPOZITIV ACTIONARE TIP. DAM	953991	BC	2.00	742.65
3245	8	DISPOZITIV ACTIONARE DAM UND15KV	8045950	BC	9.00	816.39
3247	8	DISPOZITIV DE DECONECTARE DCD 1A	622007	BC	7.00	3.69
3277	8	ELEMENT CONECTOR-200372	412897	BC	150.00	2.64
3279	8	FILTRU (RACITOR) DE GAZ ELECTRIC	93355	BC	6.00	5.27
3281	8	FILTRU PRAF AER FPA DN25 IV	570620	BC	5.00	52.67
3312	8	INTR AUTOMAT USOL 800/700A	32077	BC	2.00	526.7
3313	8	INTR. USOL 630A	8012737	BC	7.00	368.7
3314	8	INTR.AMRO 100A/25A COD4810	952273	BC	7.00	105.34
3315	8	INTR.AUTOMAT USOL 800A	35278	BC	4.00	526.7
3316	8	INTRERUPATOR 10A 1POL	8053490	BC	60.00	26.33
3317	8	INTRERUPATOR 10A 1POL N DE	8053379	BC	48.00	26.33
3318	8	INTRERUPATOR 10A 2POL	8053469	BC	100.00	26.33
3319	8	INTRERUPATOR 16A 1POL N-DE	8053390	BC	6.00	26.33
3320	8	INTRERUPATOR 16A 2POL	8053458	BC	22.00	26.33
3321	8	INTRERUPATOR 25A 2POL	8053479	BC	45.00	26.33
3322	8	INTRERUPATOR 2A 1POL DE	8053425	BC	12.00	26.33
3323	8	INTRERUPATOR 6A 1POL DC-DE	8053415	BC	40.00	26.33
3324	8	INTRERUPATOR 6A 2POL DC-DE	8053357	BC	268.00	26.33
3325	8	INTRERUPATOR 6A 2POL DE	8053436	BC	6.00	26.33
3326	8	INTRERUPATOR AUT AMRO 25/0.55A	21827	BC	21.00	26.33
3327	8	INTRERUPATOR AUTOM DEBROS 630A	8052558	BC	4.00	263.36
3329	8	INTRERUPATOR BIPOLAR 250VCC B6A FAZ	8052468	BC	10.00	26.33
3331	8	INTRERUPATOR MONOP 220VCC	8052457	BC	50.00	26.33
3332	8	INTRERUPATOR NZMN 1-A25	8052659	BC	12.00	131.67
3333	8	INTRERUPATOR USOL 250A	8052580	BC	5.00	105.34
3334	8	INTRERUPATOR USOL 630A	8052569	BC	18.00	368.7
3335	8	INTRERUPATOR USOL 630A/320A	952474	BC	4.00	368.7
3337	8	INTRERUPATOR USOL 800A/220V/800A	8052547	BC	2.00	526.7
3340	8	INTRERUPATOR USOL NZM 10-400A	8053056	BC	3.00	790.06

3341	8	INTRERUPATOR USOL NZM 40A	8053012	BC	3.00	158.02
3342	8	INTRERUPATOR USOL NZM 63A	8053023	BC	1.00	210.68
3343	8	INTRERUPATOR USOL NZM N3-630A	8053045	BC	3.00	1,053.41
3344	8	INTRERUPATOR USOL PKZM 0-16A	8053077	BC	6.00	79.01
3345	8	INTRERUPATOR USOL PKZM 0-4A	8053066	BC	1.00	52.67
3346	8	INTRUPATOR CU ULEI UND 630A[REPARAT]	8051324	BC	6.00	2,633.51
3347	8	IZOLATOR	53846	BC	65.00	2.64
3348	8	IZOLATOR 20106	61818	BC	79.00	2.64
3349	8	IZOLATOR 30020	61770	BC	189.00	2.64
3350	8	IZOLATOR 30216	638933	BC	6.00	5.27
3351	8	IZOLATOR 30529	61842	BC	35.00	2.64
3352	8	IZOLATOR 40	61787	BC	14.00	2.64
3353	8	IZOLATOR ACT SEPARATOR 10.5KV	8052235	BC	19.00	5.27
3354	8	IZOLATOR IO-6KV	8052213	BC	26.00	5.27
3355	8	IZOLATOR MARE CONTACT FIX CELULA 6KV	8052246	BC	3.00	5.27
3356	8	IZOLATOR MIC CONTACT FIX CELULA 6KV	8052256	BC	3.00	5.27
3357	8	IZOLATOR SUSTINERE BARE 6KV	8052224	BC	66.00	5.27
3358	8	IZOLATOR TRECERE KVP 123/630-01	54840	BC	9.00	263.36
3360	8	KILOAMPERMETRU 1EQ72 0-2.5KA	8052346	BC	6.00	15.8
3362	8	KILOVOLTMETRU 1EQ72 0-135	8052314	BC	2.00	15.8
3363	8	KILOVOLTMETRU 1EQ72 0-7.2	8052278	BC	27.00	15.8
3364	8	LABIRINT EXTERIOR 33013	74836	BC	2.00	15.8
3370	8	LAMPA SEMNALIZARE ROSIE 230V CA	8052738	BC	336.00	26.33
3371	8	LAMPA SEMNALIZARE VERDE 230V CA	8052748	BC	270.00	26.33
3376	8	MANOMETRU CR D160 0-160	36561	BC	16.00	52.67
3378	8	MANOMETRU MCE(N) DIN M D160	612681	BC	11.00	52.67
3379	8	MANOMETRU MCE(N)DMMD160(0-250)	612310	BC	13.00	52.67
3380	8	MANOVACUMETRU	25050	BC	4.00	105.34
3382	8	MICROINTRERUPATOR TIP H COD L301	667550	BC	88.00	5.27
3383	8	MICROLIMITATORI - 3365	495397	BC	10.00	5.27
3523	8	MUFA AL MA185	8004856	BC	50.00	7.91
3526	8	POL INTRERUPATOR IO 6KV/630	799265	BC	30.00	263.36
3528	8	POTENTIOMETRU P54800 10052 10%	246091	BC	35.00	5.27
3529	8	PRESOSTAT 1-10BARI	79472	BC	10.00	26.33
3530	8	PRESOSTAT 1.6-16BARI	79528	BC	4.00	26.33
3531	8	PRESOSTAT 4-40BARI	79511	BC	4.00	26.33
3532	8	PRESOSTAT 914215320200(4.40BAR	507434	BC	24.00	36.87
3541	8	REGLETE BARETI 6KV	8052939	BC	64.00	15.8
3546	8	RELEU AB21 5A-50HZ 2R	8052436	BC	4.00	26.33
3548	8	RELEU CU TEMP.ACTIONARE RTPA5	236940	BC	60.00	15.8
3557	8	RELEU DE TIMP RTPA 5 220V9	27538	BC	133.00	15.8
3558	8	RELEU DIFERENTIAL RDS-30	226713	BC	13.00	26.33
3559	8	RELEU FINDER 563492200000/220V	8052881	BC	30.00	26.33
3562	8	RELEU INTERMEDIAR RI 10A 220M CC	32897	BC	435.00	10.53
3563	8	RELEU INTERMEDIAR RI 10A 24V CC	32903	BC	199.00	10.53
3564	8	RELEU INTERMEDIAR RI 13AT 24V CC	33393	BC	531.00	10.53
3565	8	RELEU INTERMEDIAR RI 17 B1	32768	BC	891.00	10.53
3576	8	RELEU INTERMEDIAR RIB-1A-220V	60952	BC	348.00	15.8
3582	8	RELEU MAXIMAL DE CURENT RC2A 6A	246661	BC	65.00	10.53
3584	8	RELEU MAXIMAL RC2A-10A	236965	BC	34.00	10.53
3592	8	RELEU RSE BI 0.05A	612511	BC	113.00	15.8
3604	8	RELEU SEMNALIZARE RSEA1-0.01	239137	BC	64.00	15.8

3610	8	RELEU TEMPORIZARE RTPR - 7A 220V	5826	BC	44.00	21.07
3613	8	RELEU TENSIUNE RT-4B-320V	718875	BC	14.00	10.53
3624	8	RELEU TERMIC TSA 10-3.3	522754	BC	215.00	26.33
3625	8	RELEU TERMIC TSA 10/4.5	559600	BC	222.00	26.33
3626	8	RELEU TERMIC TSA 10A-11A	492942	BC	66.00	26.33
3627	8	RELEU TERMIC TSA 10A-8A	504940	BC	243.00	26.33
3628	8	RELEU TERMIC TSA 16/1.8	559586	BC	50.00	26.33
3629	8	RELEU TERMIC TSA 16/2.4	559594	BC	50.00	26.33
3630	8	RELEU TERMIC TSA 32/15	559625	BC	104.00	26.33
3631	8	RELEU TERMIC TSA 32/20	559633	BC	273.00	26.33
3632	8	RELEU TERMIC TSA 32/25 3672	496133	BC	74.00	26.33
3633	8	RELEU TERMIC TSA 32A-1.8A	492934	BC	50.00	26.33
3634	8	RELEU TERMIC TSA 32A-4.5A	504153	BC	61.00	26.33
3635	8	RELEU TERMIC TSA 32A-8A	504137	BC	86.00	26.33
3666	8	SEMIVIOLE	8028649	BC	18.00	79.01
3668	8	SENS BOBINA TCA32A	8055961	BC	35.00	7.91
3669	8	SENZORI PRES.M 10 BARI	8056046	BC	2.00	237.01
3670	8	SENZORI TEMP INOXI.170	8056067	BC	4.00	52.67
3671	8	SENZORI TEMP.INOX TC	8056057	BC	4.00	52.67
3698	8	SUBANSAMBLU COMUTATOR PAS CU PAS	75010	BC	81.00	5.27
3700	8	SUBANSAMBLU MANETA E36-300-127	80931	BC	75.00	5.27
3702	8	SUBANSAMBLU VALVA	765876	BC	1.00	2.64
3725	8	TERMOMETRU CU CONTACT ELECTRIC T	247808	BC	9.00	18.44
3726	8	TERMOMETRU MANOMETRIC	26615	BC	2.00	18.44
3727	8	TERMOMETRU MANOMETRIC VAPORIETIL	98930	BC	3.00	18.44
3728	8	TERMOMETRU TCE D160(35+150)	247816	BC	9.00	18.44
3729	8	TERMOMETRU TMI D160(20-120 C)	666853	BC	14.00	18.44
3730	8	TERMOMETRU TMI MD 160(0-100)	247824	BC	12.00	18.44
3736	8	TERMOREZISTENTE PT500 JUMBO	8056125	BC	48.00	79.01
3738	8	TERMOSTAT 875-93	411556	BC	6.00	26.33
3740	8	TRAD DE PUTERE TETA-P-M 100V 5A	8007336	BC	2.00	26.33
3742	8	TRADUCTOR TIA-79 1A./220	955972	BC	1.00	26.33
3746	8	TRADUCTOR CMSS 68-001-00-20-10 SKF	8028728	BC	1.00	421.36
3748	8	TRADUCTOR DE PLASARE INDUCTII DIFERENTIA	734634	BC	2.00	52.67
3750	8	TRADUCTOR DEPLASARE LINIARA EPSO 300	8023737	BC	1.00	526.7
3752	8	TRADUCTOR ELECTRONIC	54744	BC	1.00	26.33
3754	8	TRADUCTOR F.E. 3DM HASAM(-1+1BAR	34347	BC	4.00	52.67
3756	8	TRADUCTOR FE 1GH HAINM (0-300BAR	219824	BC	1.00	52.67
3758	8	TRADUCTOR FE 3 DL 4ASAL	542678	BC	4.00	105.34
3762	8	TRADUCTOR FE 3DM(0-100KPA)	219777	BC	5.00	26.33
3766	8	TRADUCTOR TIP FE 3DH 0-50 KPA	8424	BC	1.00	26.33
3768	8	TRADUCTOR TRIFAZAT DE PUTERE ACT	219350	BC	3.00	26.33
3806	8	TRANZISTOR 2N 708	285875	BC	40.00	0.53
3807	8	TRANZISTOR 2N 709	285842	BC	77.00	0.53
3808	8	TRANZISTOR BCJ 58	285922	BC	246.00	0.53
3809	8	TRANZISTORI ROD 01	410055	BC	100.00	0.53
3810	8	TRANZISTORI ROS - 104	409945	BC	45.00	0.53
3814	8	TTC 06.1.42.3.2.3.1.1	8051500	BC	15.00	26.33
3815	8	TTC 06.5.37.3.3.3.11	8051489	BC	20.00	26.33
3816	8	TTC DE SUPRAF CR-AL LN=2500 FI6	8051515	BC	26.00	26.33
3817	8	TUROMETRU	23471	BC	3.00	105.34
3818	8	TUROMETRU DIGITAL CU ALIM.DIN 24V C.C.	8042906	BC	4.00	790.06

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 13

3889	10	CAMERE STINGERE	1001244	BC	11.00	5.27
3900	10	CIRTI 20/5000A 5/5 6115 8010 TRANSF. DE CURENT	1004780	BC	4.00	105.34
3901	10	CIRTO 0.5KV 5000/5A/5A TRANSF DE CURENT	1004827	BC	40.00	52.67
3910	10	CONVERTIZOR VFI 160K 1200N	1001399	BC	1.00	1,843.46
3912	10	CONVERTOR CFC 0A 001	1001176	BC	1.00	26.33
3918	10	CONVERTOR ELX 251	1001233	BC	1.00	15.8
3920	10	CONVERTOR FRECVENTA CURENT 0-80 H8	1001345	BC	6.00	15.8
3922	10	CONVERTOR FRECVENTA ELX 212-2-1221	1001334	BC	1.00	15.8
3924	10	CONVERTOR TIP U TETA 120V 20MA	1001255	BC	18.00	26.33
3928	10	CUTIE BORNE GENERATOR DEZECHIPATA CU 3 U	1001165	BC	1.00	263.36
4067	10	INREGISTRATOR ELR362	1002815	BC	2.00	158.02
4068	10	INREGISTRATOR ELR462	1002826	BC	2.00	158.02
4073	10	MANOMETRU DIFERENTIAL TUB U TIP ADU	1002948	BC	8.00	105.34
4074	10	MANOMETRU MAN1225314351	1002848	BC	4.00	52.67
4075	10	MANOMETRU MCE160 0-2.5B	1002916	BC	3.00	52.67
4076	10	MANOMETRU MCE160 0-25B	1002880	BC	3.00	52.67
4077	10	MANOMETRU MCE160 0-25B	1003001	BC	3.00	52.67
4078	10	MANOMETRU MCE160 DMA	1002970	BC	1.00	52.67
4098	10	PRESOSTAT 914217460000	1003335	BC	6.00	36.87
4099	10	PRESOSTAT 0.16-1.6	1003277	BC	10.00	36.87
4100	10	PRESOSTAT 0.6-6	1003234	BC	4.00	36.87
4101	10	PRESOSTAT 1-10B	1003256	BC	15.00	36.87
4102	10	PRESOSTAT 1-10B 914516312200	1003378	BC	1.00	36.87
4103	10	PRESOSTAT 875-34	1003399	BC	3.00	36.87
4104	10	PRESOSTAT 914211150000	1003288	BC	5.00	36.87
4105	10	PRESOSTAT 914212150000 16-160B	1003388	BC	1.00	36.87
4106	10	PRESOSTAT 914213110200	1003212	BC	1.00	36.87
4107	10	PRESOSTAT 914215320000.4 40B	1003367	BC	1.00	36.87
4108	10	PRESOSTAT 914216360000	1003223	BC	1.00	36.87
4109	10	PRESOSTAT C2.5-25	1003266	BC	11.00	36.87
4110	10	PRESOSTAT DIFERENTIAL876-22	1003299	BC	4.00	73.74
4111	10	PRESOSTAT MEDIE PRESIUNE MP 914736010000	1003313	BC	4.00	73.74
4112	10	PRESOSTAT MEDIE PRESIUNE PMP 91421631002	1003324	BC	1.00	73.74
4118	10	REGULATOR DE PRESIUNE RDP 106	1003859	BC	1.00	147.48
4120	10	REGULATOR DE TEMPERATURA RDT	1003870	BC	1.00	73.74
4122	10	REGULATOR DIRECT DE TEMPERATURA RDT 3/4	1003848	BC	1.00	73.74
4124	10	REGULATOR DIRECT DE TEMPERATURA TIP RDT	1003557	BC	6.00	73.74
4128	10	RELEE DE PROTECTIE LA DISTANTA	1003916	BC	1.00	184.35
4202	10	TABLOU COMANDA SERVICII 17W00 TRAFO 160K	1004536	BC	1.00	6,531.11
4207	10	TAHOMETRU TIP TPI 240	1004558	BC	3.00	26.33
4208	10	TAHOGENERATOR TIP TH 124 0-4000 ROT/MIN 0	1004457	BC	21.00	26.33
4210	10	TELEFOANE PORTABILE	1004604	BC	244.00	26.33
4212	10	TERMOCUPLE TTC 0537356010	1004960	BC	4.00	26.33
4216	10	TERMOCUPLE TTC 1677570010 CR AL	1004949	BC	22.00	26.33
4217	10	TERMOCUPLE TTC 5893410010	1004906	BC	1.00	26.33
4218	10	TERMOCUPLE TTC 8500337010	1005055	BC	3.00	26.33
4219	10	TERMOMETRU MANOMETRIC CU VAPORI DE FREON	1004500	BC	3.00	52.67
4220	10	TERMOREZISTENTA RAPIDA	1007903	BC	2.00	79.01
4221	10	TERMOREZISTENTA TTR 0220235481 D10 500	1005224	BC	1.00	79.01

4223	10	TERMOREZISTENTA TTR 100 250C	1005199	BC	4.00	79.01
4224	10	TERMOREZISTENTA TTR 1215263810	1005134	BC	2.00	79.01
4225	10	TERMOREZISTENTA TTR 1307253810	1005188	BC	22.00	79.01
4226	10	TERMOREZISTENTA TTR 1315253910	1005166	BC	1.00	79.01
4227	10	TERMOREZISTENTA TTR 1315351010	1005177	BC	1.00	79.01
4228	10	TERMOREZISTENTA TTR 4336060010	1005202	BC	6.00	79.01
4229	10	TERMOREZISTENTE TTR 1307353810	1005156	BC	2.00	79.01
4230	10	TERMOREZISTENTE TTR 1315353810 PT100	1005123	BC	8.00	79.01
4231	10	TERMOREZISTENTE TTR 4336060010	1005102	BC	3.00	79.01
4232	10	TERMOREZISTENTE TTR 4336460010	1005213	BC	1.00	79.01
4234	10	TERMOSTAT 875-94	1004367	BC	1.00	26.33
4235	10	TERMOSTAT 876-02	1004425	BC	21.00	26.33
4236	10	TERMOSTAT TIP 875-96	1004400	BC	11.00	26.33
4237	10	TERMOSTATE DUBLE 974106613	1004378	BC	5.00	52.67
4238	10	TRANSFORMATOR 89 4MVA 22/6.8KV TRANSA 4MVA 22 16.3	1004647	BC	2.00	26,335.13
4240	10	TRADUCTOR AT 36ID 200 A B 0-1500 0-100%	1005903	BC	2.00	79.01
4242	10	TRADUCTOR FE 1GM HASAC 0-2KPA	1005457	BC	1.00	79.01
4244	10	TRADUCTOR FE1GH HAINM 0-20MPA 27B 2BB PC2	1005716	BC	2.00	79.01
4246	10	TRADUCTOR FE 1GH HAINM 0-12KPA 27B2BSPC2	1006558	BC	1.00	79.01
4248	10	TRADUCTOR FE 1GM HASAA 0-0.12 KPA	1005436	BC	4.00	79.01
4250	10	TRADUCTOAR FE 3DM HASAM 50-30KPD 2	1005314	BC	4.00	79.01
4252	10	TRADUCTOR 2TPT 331110615	1006055	BC	24.00	79.01
4254	10	TRADUCTOR 3DM HAKAM	1006504	BC	1.00	79.01
4256	10	TRADUCTOR AF 36ID 100 A2B1 0-1500 0-100%	1005400	BC	1.00	79.01
4258	10	TRADUCTOR AT 36ID 100 A2B1 0-6000 0-100%	1005526	BC	1.00	79.01
4260	10	TRADUCTOR AT B6ID 100 A B 0-6000 0-100%	1006289	BC	3.00	79.01
4262	10	TRADUCTOR AT36 ID100 A2B1 0-10000 0-100%	1005378	BC	1.00	79.01
4264	10	TRADUCTOR AT36 ID100 A2B1 0-6000 0-10T/H	1005389	BC	1.00	79.01
4266	10	TRADUCTOR FE 1AM 0-0.25 MPA 27B 2BSPC2	1005702	BC	1.00	79.01
4268	10	TRADUCTOR FE 1GH HASAB 0-1 MPA 27B 2BS P	1006099	BC	2.00	79.01
4270	10	TRADUCTOR FE 1GM HASAC 0-2MPA	1006088	BC	2.00	79.01
4272	10	TRADUCTOR FE 1GH HAINM 0-12 MPA 27B 2BS P	1006246	BC	1.00	79.01
4274	10	TRADUCTOR FE 1AM 0-100 KPA 27B 2BS PC2	1005982	BC	1.00	79.01
4276	10	TRADUCTOR FE 1GM 0-1 MPA	1005504	BC	6.00	79.01
4278	10	TRADUCTOR FE 1GM HASAB 0-0.6MPA	1006102	BC	1.00	79.01
4280	10	TRADUCTOR FE 1GM HASAD 0-3MPA 27B 2BS PC	1005791	BC	4.00	79.01
4282	10	TRADUCTOR FE 3DH HASAH 0-100KPA 27B 2BS	1005949	BC	1.00	79.01
4284	10	TRADUCTOR FE 3DL 0-3.33KPA	1006537	BC	1.00	79.01
4286	10	TRADUCTOR FE 3DL HASAL 0-3KPA	1005838	BC	1.00	79.01
4288	10	TRADUCTOR FE 3DM 0-100KPA	1005324	BC	5.00	79.01
4290	10	TRADUCTOR FE 3DM A M0-50KPA	1005806	BC	1.00	79.01
4292	10	TRADUCTOR FE 3DM HAPAH 0-210KPA 27B 2BS	1005569	BC	1.00	79.01
4294	10	TRADUCTOR FE 3DM HASAM 0-210KPA 27B2 BS	1006267	BC	1.00	79.01
4296	10	TRADUCTOR FE 3DM HASAM 50-150KPA 27B 2BS	1006113	BC	8.00	79.01
4298	10	TRADUCTOR FE SDM HASAH 0-120KPA 27B1 BS	1006077	BC	4.00	79.01
4300	10	TRADUCTOR FE1GM HASAB 0-0.6MPA 27B 2BS P	1006213	BC	5.00	79.01
4302	10	TRADUCTOR FE3DH 0-100KPA	1006134	BC	1.00	79.01
4304	10	TRADUCTOR FE7BT MASIA 240+IMERSOR	1006490	BC	1.00	79.01
4306	10	TRADUCTOR AC 290 48160	1005648	BC	4.00	79.01
4308	10	TRADUCTOR PRES DIF AT 30 ID	1005849	BC	1.00	79.01
4310	10	TRADUCTOR PRES DIFERENTIALAL 0-6000	1006415	BC	2.00	79.01

4312	10	TRADUCTOR PRES DIFERENTIALAL 0.3000	1006436	BC	1.00	79.01
4314	10	TRADUCTOR PRES DIFERENTIALAL 0.6000	1006379	BC	1.00	79.01
4316	10	TRADUCTOR PRES DIFERENTIALAL 300+300	1006346	BC	2.00	79.01
4318	10	TRADUCTOR PRES DIFERENTIALAL AT36ID100	1006336	BC	4.00	79.01
4320	10	TRADUCTOR TRAD FE3DH HASAM 0-100KPA 27B2	1005346	BC	4.00	79.01
4322	10	TRADUCTORI TDU 00	1006066	BC	5.00	10.53
4323	10	TRAFO CURENT CIRSO 12C-30	1004726	BC	6.00	158.02
4324	10	TRAFO CURENT CIRTI 10KV 5000/5/5A	1004838	BC	7.00	79.01
4325	10	TRAFO CURENT TIP CIRTI 20-1500/5/5	1004802	BC	4.00	79.01
4333	10	TRANSFORMATOR CIRSO 12B 600/5/5	1001122	BC	2.00	158.02
4334	10	TRANSFORMATOR CIRTI 5000/5/5A	1001111	BC	8.00	158.02
4335	10	TRANSFORMATOR TEPD 1015A	1004716	BC	1.00	26.33
4337	10	TRANSFORMATOR TTRMO 10KV G20	1004701	BC	3.00	158.02
4341	10	TRANSFORMATORI CIRHI 80-K	1001054	BC	2.00	131.67
4342	10	TRAVERSE	1004489	BC	4.00	52.67
4343	10	TERMOCUPLE 1511233810 CR AL	1004917	BC	1.00	26.33
4344	10	TERMOCUPLE 6781308010	1004870	BC	21.00	26.33
4345	10	TERMOCUPLE 6781308010	1005034	BC	15.00	26.33
4348	10	VENTIL ELECTROMAGNETIC VE-32-1	1006637	BC	4.00	26.33
4440	11	CONSOLA TRADUCTORI	1100678	BC	8.00	26.33
4475	11	ELECTROPOMPA AN 200-150-400	1101399	BC	1.00	2,896.87
4477	11	ELECTROPOMPA HIDROFOR D=92T/R	1101600	BC	1.00	5,003.68
4479	11	ELECTROPOMPA NC 125-80	1111614	BC	1.00	3,686.92
4481	11	ELECTROPOMPA ULEI 5-25-3/45-50	1101402	BC	2.00	526.7
4485	11	FILTRU IMPURITATI DN 50	1101503	BC	2.00	89.54
4487	11	FILTRU MECANIC DN 250	1101524	BC	1.00	1,580.11
4489	11	FILTRU NAMOL DN 80 (SCAU)	1106246	BC	3.00	126.41
4525	11	PIULITA M190	1102747	BC	4.00	52.67
4526	11	PIULITA M240	1102758	BC	4.00	105.34
4529	11	POMPA WARMAN ZGURA DILUATA BAGGERII	1110991	BC	1.00	28,968.64
4531	11	POMPA ACV 100-200	1111546	BC	2.00	526.7
4539	11	POMPA NC 125-80-315	1102288	BC	1.00	3,686.92
4545	11	POMPA WARMAN ZG.DILUATA BAGGER III	1111000	BC	1.00	28,968.64
4546	11	POMPA WARMAN ZGURA DILUATA BAGGER I	1110970	BC	1.00	28,968.64
4596	11	ROBINET DN200 PN400 T530G	1111636	BC	2.00	6,320.43
4601	11	ROBINET DN350 PN25	1111704	BC	7.00	1,053.41
4602	11	ROBINET DN50 PN400	1111815	BC	1.00	368.7
4635	11	ROBINET RIV DN 50 PN 400 AE	1105235	BC	2.00	790.06
4653	11	ROBINET RSP AE DN200 PN100	1105648	BC	2.00	2,633.51
4654	11	ROBINET RSP AE DN200 PN160	1105504	BC	2.00	2,633.51
4656	11	ROBINET RSP AE DN350 PN2	1105224	BC	4.00	790.06
4657	11	ROBINET RSP AE DN350 PN40	1105680	BC	1.00	1,053.41
4659	11	ROBINET RSP AE DN65 PN160	1105727	BC	5.00	447.7
4660	11	ROBINET RSP AE PN400/150 DN	1105515	BC	1.00	2,949.53
4661	11	ROBINET RSP AG DN160 PN200 FARA MOTOR	1105526	BC	6.00	2,633.51
4662	11	ROBINET RSP AG DN250 PN64	1105817	BC	2.00	1,316.76
4663	11	ROBINET RSP AM CAP SUDURA DN25 PN150	1105838	BC	14.00	368.7
4664	11	ROBINET RSP AM DN100 PN25/40	1105716	BC	4.00	268.62
4665	11	ROBINET RSP AP SUDURA DN 200 PN 160	1105088	BC	8.00	2,633.51
4666	11	ROBINET RSP CAP SUDURA DN25 PN160	1105806	BC	1.00	526.7
4667	11	ROBINET RSP DN 200 PN 400	1105256	BC	1.00	6,583.79
4668	11	ROBINET RSP DN 200 PN400	1105547	BC	2.00	6,583.79

4669	11	ROBINET RSP DN 500 PN 25	1105199	BC	1.00	1,580.11
4670	11	ROBINET RSP DN150 PN400 AE FARA MOTOR	1105536	BC	1.00	2,633.51
4671	11	ROBINET RSP DN150 PN400 T57 RSP-AE R5 DN	1105490	BC	1.00	2,633.51
4672	11	ROBINET RSP DN200/400 LIPSA ACTIONARE	1105558	BC	2.00	6,057.08
4673	11	ROBINET RSP DN250 PN 160	1111758	BC	1.00	2,633.51
4674	11	ROBINET RSP DN250 PN400	1105702	BC	2.00	6,583.79
4675	11	ROBINET RSP DN250 PN400 530	1105601	BC	1.00	6,583.79
4676	11	ROBINET RSP DN300/25 FARA ACTIONARE	1105569	BC	1.00	447.7
4677	11	ROBINET RSP DN40 PN25/40	1105738	BC	2.00	131.67
4679	11	ROBINET RSP DN65 PN400	1111780	BC	6.00	1,053.41
4710	11	SEPARATOR NAMOL SAU DN 125	1106235	BC	4.00	63.21
4808	14	ANVELOPA 155 R13	813766	BC	6.00	39.51
4809	14	ANVELOPA 155/13	560998	BC	1.00	39.51
4810	14	ANVELOPA 1800	7021837	BC	2.00	2,106.81
4811	14	ANVELOPA 1800/25	815193	BC	2.00	2,106.81
4814	14	ANVELOPA 650 R16	813774	BC	18.00	158.02
4815	14	ANVELOPA 700 R12	669066	BC	2.00	316.02
4816	14	ANVELOPA 750-20	774440	BC	4.00	316.02
4817	14	ANVELOPA 825 R20	668988	BC	1.00	395.03
4818	14	ANVELOPA DACIA 1307 178/R14C VARA BARUM	7042748	BC	4.00	105.34
5326	14	RADIATOR APA ARO	916340	BC	1.00	158.02
6317	24	TABLA CU 06	3011616	KG	4.90	23.71

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 14

1650	3	ANTIFORN INTERN CU SNUR	972027	BC	554.00	0.59
1652	3	BAGHETE OXI-GAZ D2.5*1000 MM	3201715	KG	19.00	17.56
1653	3	BANDA AVERTIZOARE	3015635	BC	455.00	11.7
1674	3	BARA DURAL FI 24	3150981	KG	11.80	10.53
1675	3	BARA DURAL FI 30	3151003	KG	25.10	10.53
1676	3	BARA DURAL FI 40	3151012	KG	10.00	10.53
1677	3	BARA DURAL FI 50	3151023	KG	20.00	10.53
1678	3	BARA DURAL FI 60	3151033	KG	47.00	10.53
1702	3	BATERIE CHIUVEA	3187392	BC	1.00	29.27
1703	3	BATERIE DUS DE PERETE	3180045	BC	2.00	81.93
1705	3	BEC 24V 40W	749770	BC	75.00	1.17
1706	3	BEC 24V/ 60W	749787	BC	8.00	1.17
1710	3	BEC LHM 400W	3009804	BC	20.00	40.97
1711	3	BEC LVF 400 W	3012370	BC	108.00	11.7
1713	3	BEC LVM 400W	738477	BC	264.00	11.7
1715	3	BIAX 16*25*6	3192803	BC	20.00	5.86
1716	3	BIAX 16*32*6	3192850	BC	60.00	8.78
1717	3	BIAX 20*25*6	3192818	BC	75.00	7.61
1718	3	BIAX 20*32*6	3192871	BC	75.00	7.61
1719	3	BIAX 25*30*6	3192839	BC	55.00	9.95
1720	3	BIAX P.T.A. 66A 15*20/6*40	3202424	BC	20.00	5.86
1721	3	BIDINELE DREPTE	3016236	BC	1.00	4.1
1723	3	BUCSA H 3132 //140*160*119	3013590	BC	4.00	175.57
1725	3	BUCSA # 2315	617148	BC	42.00	14.63
1726	3	BUCSA # 315	617123	BC	141.00	25.75
1728	3	BUCSA AH 2335	617156	BC	53.00	351.14
1730	3	BUCSA AOHX 3288 G - SKF	3166470	BC	1.00	8,778.38

1731	3	BUCSA H 215	786544	BC	2.00	103
1732	3	BUCSA H 2311	561806	BC	3.00	8.78
1734	3	BUCSA H 2316	544482	BC	49.00	29.27
1735	3	BUCSA H 2334	642902	BC	33.00	292.61
1736	3	BUCSA H 2348	3135680	BC	1.00	1,170.45
1737	3	BUCSA H 311	208772	BC	8.00	9.95
1739	3	BUCSA H 3128	561791	BC	81.00	87.79
1740	3	BUCSA H 3130	3140011	BC	1.00	93.64
1741	3	BUCSA H 3136	3014126	BC	2.00	117.05
1742	3	BUCSA H 315	561822	BC	36.00	87.79
1743	3	BUCSA OH 3160H SKF	3000933	BC	1.00	877.84
1744	3	BUCSE AH 3140 SKF (190*200*134)	3154781	BC	1.00	585.23
1745	3	BUCSE H 320	604314	BC	71.00	117.05
1746	3	BUJII NGK	3203403	BC	3.00	5.86
1747	3	BURGHUI COADA CONICA O14	3202780	BC	6.00	17.56
1748	3	BURGHUI COADA CONICA O14.5	3202801	BC	6.00	17.56
1749	3	BURGHUI COADA CONICA O21.5	3202816	BC	6.00	29.27
1757	3	CABLU FIER CONSTANT	519755	ML	2,050.00	2.92
1766	3	CAPAC 200	3137268	ML	57.00	10.53
1767	3	CAPAC D3	3138179	BC	100.00	1.17
1768	3	CAPISOANE	976271	BC	79.00	4.1
1769	3	CARTUS ABSORBANT	3124916	BC	10.00	64.38
1770	3	CARTUS FILTR.P2452B2 PT.GAZE SI VAP. ANORG.	3203188	BC	5.00	11.7
1771	3	CARTUS FILTRANT PENTRU ACID CLORHIDRIC	3190806	BC	62.00	20.49
1772	3	CARTUS FILTRANT H2S	3142400	BC	571.00	12.29
1773	3	CARTUS FILTRANT P2435SXP3 FILTRU COMBIN.(FA)	3203177	BC	25.00	16.97
1774	3	CARTUS HIDROGEN SULFURAT H2S	3017054	BC	956.00	11.7
1775	3	CARTUS POLIVALENT	3195804	BC	173.00	17.56
1776	3	CARTUS RETINERE ACID CLORHIDRIC	3195783	BC	24.00	20.49
1777	3	CASCA ANTIFON	975172	BC	139.00	2.92
1778	3	CASCA PROTECTIE	141470	BC	75.00	8.78
1779	3	CASMALE	3011913	BC	7.00	11.7
1784	3	CHERESTEA BRAD 1TOL	3173146	MC	1.40	216.54
1785	3	CHITANTIER	3203389	CAR	73.00	1.76
1786	3	CIMENT ROMCIM	3199694	SAC	1.00	2.92
1787	3	CIZME APA SI NOROI CU DEFECT	3020857	PR	25.00	11.7
1788	3	CIZME ELECTROIZOLANTE INALTA TENSUINE	975123	PR	47.00	26.33
1789	3	CIZME ELECTROIZOLANTE JOASA TENSUINE	975131	PR	29.00	20.49
1790	3	CIZME SOLD	151480	PR	4.00	29.27
1791	3	CLAPETI 2 - 1/2	3203425	BC	2.00	70.23
1792	3	COADA LEMN	3197503	BC	69.00	4.1
1793	3	COADA MATURA	3129987	BC	1.00	1.17
1794	3	COADA SAPA	3151479	BC	7.00	4.1
1795	3	COLI PES 861K GR 280	3021642	BC	260.00	1.17
1796	3	VOPSEA COLODUR E5069 LOV. CIOCAN ARGINTIU 20KG	3168417	KG	60.00	11.7
1814	3	COT 90 FI 140*4	3162469	BC	11.00	58.52
1836	3	CROMOBAZ FI 4	3135568	KG	33.00	11.7
1838	3	CURBA NEAGRA SUDURA FI 48	3193013	BC	4.00	8.19
1840	3	CURBA SUDURA 26.9*2.87	3149693	BC	67.00	1.17
1842	3	CURBA SUDURA FI 133*6	3132158	BC	2.00	35.11
1843	3	CURBA SUDURA FI 33.7	3144235	BC	14.00	1.76
1844	3	CURBE 60*4	3203636	BC	5.00	4.68

1845	3	CUREA TRAP. 10*6*850	3011737	BC	24.00	2.34
1846	3	CUREA TRAP. 13*8*1600 (1500)	3011794	BC	3.00	4.1
1847	3	CUREA TRAP. 13*8*1900	3011778	BC	32.00	4.68
1848	3	CUREA TRAP. 17*11*1900	3011800	BC	31.00	7.02
1849	3	CUREA 7100*22*18 /PHG SPC7100	3170303	BC	32.00	204.83
1850	3	CUREA CANELATA 420*24*67	664108	BC	85.00	2.34
1851	3	CUREA CONTITECH XPA 1630LW	3194538	BC	7.00	20.49
1852	3	CUREA RUBENA 22*3400LI	3202647	BC	22.00	26.33
1853	3	CUREA TRAP 1180X17X11	71450	BC	11.00	4.1
1854	3	CUREA TRAP 12X10X750	403391	BC	45.00	4.1
1855	3	CUREA TRAP 13*8*1700	582757	BC	146.00	4.68
1856	3	CUREA TRAP 1450X12.5X10	52763	BC	11.00	5.27
1857	3	CUREA TRAP 1475*12.5*10	70087	BC	27.00	5.27
1858	3	CUREA TRAP 2000*22*14	520267	BC	86.00	16.39
1859	3	CUREA TRAP 2120*22*14	660966	BC	29.00	17.56
1860	3	CUREA TRAP 2240*13*8	545171	BC	8.00	4.68
1861	3	CUREA TRAP 915X10X8	53436	BC	22.00	2.92
1862	3	CUREA TRAP 963X10X6	53452	BC	24.00	2.92
1863	3	CUREA TRAP. 1500*13*8	3123503	BC	6.00	4.1
1864	3	CURELE TRAPEZ SCURTE 22 X 14 X 1250	3010935	BC	22.00	8.19
1865	3	CURELE TRAPEZ SCURTE 13 X 8 X 2120	3010902	BC	10.00	4.1
1866	3	CURELE TRAPEZ SCURTE 17 X 11 X 1120	3010910	BC	29.00	4.68
1867	3	CURELE TRAPEZ . SCURTE 10 X 6 X 1600	3010863	BC	12.00	2.92
1877	3	VOPSEA DEKO ARGINPOL BRONZ AL 18KG	3168406	KG	36.00	4.68
1878	3	DENSIMETRU MOTORINA 0.720 -0.790 G/CM	3176628	BC	2.00	76.08
1889	3	DISPOZITIV PULVERIZATOR CENTRIFUGAL DIN	3024948	BC	120.00	11.7
1890	3	DOP SIGILARE	3203658	BC	10.00	0.59
1891	3	DOP SIGILARE	3203669	BC	25.00	0.59
1892	3	DROSER BVF 400 W	3012434	BC	6.00	29.27
1894	3	DUZA R -36*0.2-M24	3193290	BC	3,000.00	2.05
1895	3	DUZA RAP-36*0.4-M24	3193315	BC	400.00	2.34
1896	3	DUZA RL-36*0.2-M24	3193304	BC	200.00	2.05
1897	3	ELECTROD CRATUIT CARBUNE 6.4*305	3162203	BC	50.00	0.59
1898	3	ELECTROD CROMOBAZ FI 2.5	3142077	KG	36.00	14.63
1900	3	ELECTROD FRO - CROM 1 FI 2.5	3142087	KG	44.80	17.56
1901	3	ELECTROD FRO CROM 2	3131171	KG	60.20	17.56
1902	3	ELECTROD FRO CROM 2 FI 2.5	3142558	KG	41.60	17.56
1903	3	ELECTROD FRO CROM 2 FI 3.25	3142569	KG	25.80	17.56
1904	3	ELECTROD FRO CROM 2 FI 4*350	3177438	KG	16.80	17.56
1905	3	ELECTROD FRO CROM FI 4	3171716	KG	21.00	17.56
1906	3	ELECTROD FRO MO FI 2.5	3142547	KG	4.50	23.41
1908	3	ELECTROD FRO-CROM 1 FI 3.25	3142098	KG	37.80	17.56
1917	3	ELECTROZI EMOB 20 D4MM	761824	KG	4.20	2.34
1918	3	FARAS PLASTIC	3199841	BC	9.00	1.76
1919	3	FILINOX 1.2	3123874	KG	105.00	29.27
1920	3	FILTRU 1	3139046	BC	49.00	10.53
1921	3	FILTRU 3/4	3139057	BC	36.00	13.46
1922	3	FILTRU Y 1 1/2	3182113	BC	14.00	29.27
1923	3	FILTRU Y 1 1/4	3142267	BC	28.00	23.41
1924	3	FILTRU Y 1/2	3178137	BC	33.00	8.78
1925	3	FILTRU Y IMPURITATI 4	3145135	BC	1.00	146.31
1926	3	FISA IND 16A 703 F	3003388	BC	69.00	5.86

1934	3	FURTUN ABS. APA FI 100	3011825	ML	28.70	29.27
1935	3	FURTUN METALIC FLEXIBIL DN80X500	248177	BC	31.00	40.97
1936	3	GEAM ARMAT	3028612	MP	140.80	11.7
1937	3	GRUND ROSU OXID IND. -- G25	3018274	KG	1,335.00	2.92
1938	3	HALAT DOC ROTAR	975148	BC	93.00	29.27
1944	3	IGNITER IGLPN SFP	3128863	BC	28.00	7.61
1946	3	KIT PRINDERE FIXARE	3203468	BC	3.00	12.88
1948	3	LAGE 1-DU SKF (DRIVE UNIT)APARAT	3186539	BC	20.00	105.34
1949	3	LAMPA PLAFON SALA MASINI	3197079	BC	2.00	152.16
1950	3	LAMPA PVC - 05 - 125W	3159158	BC	4.00	29.27
1951	3	LANT 1/2X6.4	488571	BC	38.00	2.92
1952	3	LANTERNA GDLITE GD 8100 CU DEFECT	3186650	BC	2.00	43.89
1953	3	LOCTITE 3020 - 400ML PT ADERENTA GAR	3177460	BC	7.00	17.56
1954	3	LOCTITE 8020*1L ULEI SILIC	3179507	BC	3.00	76.08
1955	3	LOPETI	3011905	BC	21.00	12.88
1956	3	MANSOLN TEAVA DN 125/225(M+M)	3199630	BC	6.00	81.93
1964	3	MANUSI EL	3018467	PER	43.00	49.74
1965	3	MANUSI EL	3018475	PER	104.00	29.27
1984	3	MASCA CONTRA FUMULUI SI GAZELOR	3131251	BC	6.00	29.27
1985	3	MASCA CONTRA GAZELOR TIP CAGULA SI SAC	3142389	BC	172.00	70.23
1986	3	MATURI PLASTIC	970673	BC	5.00	2.34
1988	3	MONETAR	3203399	CAR	44.00	0.59
1989	3	MOSOARE 200	3006017	BC	8.00	11.7
2005	3	PALET UNIV. 100430	3137146	BC	1.00	48.58
2006	3	PATROANE FUZIBILE	3203715	BC	16.00	5.86
2007	3	PATROANE FUZIBILE 100A	3004124	BC	50.00	5.86
2008	3	PATROANE FUZIBILE 35	3203726	BC	41.00	2.92
2009	3	PATROANE FUZIBILE 50A	3148707	BC	100.00	3.51
2010	3	PERIE FRECAT FARA COADA	3203737	BC	3.00	1.47
2011	3	PERIE SIRMA	3203748	BC	1.00	1.76
2012	3	PES 861 GR 80(SMIRGHEL)	3028620	BC	13.00	105.34
2013	3	PEXAL FI 16	3150378	ML	22.00	1.47
2017	3	PIATRA POLIZOR D 800*40*203.2	3168216	BC	1.00	310.17
2018	3	PIETRE P 33A 600 X 50 X 203,2 60M	3202992	BC	2.00	275.06
2048	3	PLACI GARD	3145315	BC	27.00	263.36
2050	3	PRIZA ST F CP 207	3004294	BC	158.00	7.02
2058	3	RACORD	3134717	BC	54.00	4.39
2059	3	RACORD COT OL 1-1/2	3203759	BC	42.00	11.7
2060	3	RACORD OL DREPT NR1 (162) 1NG"	3152849	BC	59.00	7.61
2066	3	RAMIFIC PREIZ TIP PPT TEAVA NG DN100/50DN50	3202054	BC	3.00	81.93
2067	3	RAMIFIC.PREIZ TIP TEAVA NG. DN80/DN40	3202044	BC	6.00	70.23
2068	3	RAMIFICATIE PREIZ. TIP P.DN125/200 DN40/110PEHD	3200133	BC	4.00	87.79
2069	3	RAMIFICATIE PREIZ. TIP P.DN150/250 DN50/125PEHD	3200111	BUC	4.00	140.45
2070	3	RAMIFICATIE PREIZ.TIP P.DN150/250 DN40/110PEHD	3200122	BUC	4.00	134.61
2071	3	RAMIFICATII 102/57	3203838	BC	1.00	43.89
2431	3	SAC VAR	3016373	BC	10.00	6.43
2471	3	SARMA INOX LNT310 02.4 BAGHETE	3185035	KG	5.00	70.23
2472	3	SARMA MIG AIMG5 -ROLA FI 1.2	3194179	KG	8.00	38.04
2473	3	SARMA SUDURA ARGON LNT 12 02.4	3185014	KG	35.00	14.63
2474	3	SARMA SUDURA TIG 308L 02.4	3185025	KG	20.00	20.49
2475	3	SARMA TIG LNT AIMG5 - VERGEA FI 4	3194190	KG	4.00	32.19
2476	3	SEMERING	569032	BC	20.00	23.41

2510	3	SET FIXARE WC	3179683	BC	2.00	2.92
2511	3	SIFON 1TOL	3203489	BC	25.00	2.92
2512	3	SIGURANTA MB10	604363	BC	23.00	0.59
2513	3	SIGURANTA MB8	604347	BC	190.00	0.59
2514	3	SILICON ALB	3027923	BC	2.00	2.34
2515	3	SIRMA ALTIG CR MO2 FI 2.4	3021240	KG	5.00	29.27
2517	3	SIRMA ALTIG MO FI 2.4	3021281	KG	5.00	29.27
2518	3	SIRMA SUDURA D1.2MM	702342	KG	210.00	16.39
2519	3	SIRMA SUDURA FILGAZ 2.5*350	3170278	KG	12.00	16.39
2520	3	SIRMA SUDURA FILINOX 308 L FI 1.2	3028122	KG	90.00	17.56
2521	3	SIRMA SUDURA FRO 430 FI 1.2	3131163	KG	90.00	16.39
2522	3	SIST 101/1	3000396	BC	160.00	5.86
2523	3	SIST 160/1 412	3003396	BC	362.00	5.86
2530	3	SNUR GRAF. RIBBON PACK TIP M	3142134	ML	171.00	122.9
2531	3	SNUR LRCM 190 CM [INIMA DIN CAUCIUC]	974338	ML	20.00	52.67
2532	3	SNUR 14*14	3130490	ML	725.00	87.79
2533	3	SNUR 16*16	3130505	ML	500.00	117.05
2534	3	SNUR CAUCIUC 10*1M	3028967	BC	28.00	43.89
2537	3	SNUR FLUOLION D14 MM	3000773	KG	26.45	117.05
2538	3	SNUR GRAF.RIBBON PACK TIP M	3142145	ML	50.00	87.79
2539	3	SNUR GRAF.RIBBON PACK TIP M	3142156	ML	50.00	146.31
2540	3	SNUR GRAFIT TIP GAMBIT 30*30	300	KG	18.30	58.52
2541	3	SNUR GRAFITAR PTFE 12*12MM	3194402	KG	120.00	58.52
2542	3	SNUR GRAFITAT 60*60 MM	3194517	KG	60.00	55.6
2543	3	SNUR GRAFITAT PTFE 14*14MM	3194416	KG	200.00	58.52
2544	3	SNUR GRAFITAT PTFE 16*16MM	3194427	KG	200.00	58.52
2545	3	SNUR GRAFITAT PTFE 18*18MM	3194438	KG	240.00	58.52
2546	3	SNUR GRAFITAT PTFE 22*22MM	3194459	KG	140.00	55.6
2547	3	SNUR GRAFITAT PTFE 40*40MM	3194491	KG	25.00	58.52
2548	3	SNUR GRAFITAT PTFE 6*6MM	3194369	KG	20.00	117.05
2549	3	SNUR GRAFITAT PTFE 8*8 MM	3194380	KG	50.00	87.79
2550	3	SNUR INCOVAL PACKING 12*12MM	914882	ML	126.00	3.81
2551	3	SNUR INCOVAL XA PACKING 10*10MM	914874	ML	600.00	2.64
2552	3	SNUR INCOVAL XA PACKING 8*8MM	914866	ML	800.00	1.87
2553	3	SNUR INCOVAL XA PACKING(6*6MM)	914858	ML	1,831.00	1.28
2554	3	SNUR LIONGRAF 18*18 MM	3136606	KG	34.85	158.02
2555	3	SNUR LIONGRAF D12 MM	3000660	KG	14.52	193.13
2556	3	SNUR LIONGRAF D14 MM	3000677	KG	24.92	158.02
2557	3	SNUR LIONGRAF D16 MM	3000685	KG	72.38	134.61
2558	3	SNUR LIONGRAF D24 MM	3000716	KG	43.21	146.31
2559	3	SNUR LIONGRAF D6 MM	3000636	KG	19.16	158.02
2560	3	SNUR LRCM 20MM	3125486	ML	16.50	11.7
2561	3	SNUR LRCM 30*30	3128445	ML	26.00	29.27
2562	3	SNUR LRCM 40*40	3128453	ML	162.00	29.27
2563	3	SNUR SUPAGRAF RIBBON PAK TIP FI6	3007036	ML	100.00	29.27
2564	3	SNUR SUPAGRAF RIBBON PAK TIP M FI	3007060	ML	1,397.00	46.82
2565	3	SNUR SUPAGRAF RIBBON PAK TIP M FI10	3007052	ML	455.00	52.67
2566	3	SNUR SUPAGRAF RIBON PAK TIP M FI 8MM	3007044	ML	150.00	52.67
2567	3	SNUR SUPGRAF RIBON PACK TYPE M 16MM	908303	CUT	10.00	146.31
2572	3	SNUR TEMAPACK 5410 - 60*30	3185348	KG	40.00	43.89
2573	3	SORT SUDURA	979503	BC	5.00	16.39
2576	3	STICLA KLINGHER 250X34X22	512808	BC	2.00	5.86

2578	3	STINGATOR G3	3162490	BC	5.00	58.52
2579	3	STINGATOR TIP G6	3163034	BC	1.00	117.05
2580	3	SUPAPA ARC 1/2	3203500	BC	32.00	8.78
2581	3	SUPAPA RETINERE 1TOL	3203514	BC	8.00	11.7
2582	3	SUPAPA SENS 1-1/4	3203525	BC	3.00	17.56
2583	3	SUPAPA SENS 2-1/2	3203536	BC	7.00	58.52
2584	3	SUPAPA SENS 2TOLI	3203547	BC	4.00	40.97
2585	3	SUPAPA SENS 3/4	3203557	BC	17.00	4.68
2586	3	SUPAPA SIG. ACETILENA SM COMPACT FF	3131202	BC	50.00	29.27
2587	3	SUPAPA SIGURANTA	3203568	BC	14.00	117.05
2588	3	SUPAPA SIGURANTA OXIGEN SM COMPACT FF	3131196	BC	50.00	29.27
2589	3	SUPORT PROSOP	476693	BC	3.00	1.76
2735	3	TEU 1 1/4	3137035	BC	11.00	4.1
2736	3	TEU 1/2 ZN	3158427	BC	7.00	1.76
2737	3	TEU 3/4	3203917	BC	4.00	2.34
2738	3	TEU DN 32PVC	3203906	BC	30.00	2.05
2739	3	TEU EGAL 60*8	3197895	BC	6.00	14.63
2742	3	TONER	3203927	BC	1.00	8.78
2743	3	TUB FL 58W/54 PHL	3153002	BC	150.00	29.27
2746	3	TUB LFA 60 W	3150198	BC	50.00	14.63
2747	3	TUB PVC 25	3203938	ML	10.00	5.86
2748	3	TUB PVC IZOLANT 4 MM	3134862	KG	29.00	14.63
2749	3	TUB VARNES	3203949	KG	7.00	11.7
2750	3	VATA MINERALA SRA 30/100	3153077	MP	195.00	5.86
2751	3	VESTA AVERTIZOARE	972035	BC	59.00	2.92
2752	3	VIZIERA CU CASCA PROTECTIE LA ARC ELECT.	3020615	BC	13.00	58.52
2753	3	VOPSEA ARGINTIU E5160 20KG/BC	3163300	KG	500.00	2.92
2754	3	VOPSEA ARGINTIU (20KG/BC)	3157005	BC	5.00	49.74
2755	3	VOPSEA EM VERDA S5077 20/20	3017005	KG	120.00	2.64
2756	3	VOPSEA EM ALBASTRU -- S5077 20/20	3016968	KG	13.00	2.64
2757	3	VOPSEA EMA 815-1(ARGINTIU) 20KG/BC	3184527	KG	120.00	4.68
2758	3	VOPSEA EMAIL GALBEN SULF G 20	979118	KG	220.00	2.92
2759	3	VOPSEA ROSU TRAFIC 3020 G 20	982383	KG	54.00	3.51
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 26.11.2025 ora 15						
94	2	BARA BLINDAJ MV 50 50X50X893	2039370	BUC	23.00	52.67
95	2	BARA BLINDAJ MV 50 70X50X893	2039405	BC	2.00	58.52
96	2	BARA DISTANTIER CR 1244-47-0107	2021288	BC	57.00	40.97
101	2	BARA TRANSVERSALA II BM 1270/UM 125.04.00	2020065	BC	20.00	2,340.90
102	2	BLINDAJ PERETE 5 82200-00 810040-0006 -	900556	BC	11.00	87.79
103	2	BLINDAJ 51009-2031 1870-23.01.21	541353	SET	3.00	585.23
105	2	BLINDAJ CAPACE VERTICALE CORP SUP.SEPARATOR 01-405	2010847	SET	1.00	1,755.68
107	2	BLINDAJ CARCASA VENT.C510L-25-01-213	2011503	SET	6.00	292.61
108	2	BLINDAJ CARCASA VENTILATOR 1870-23-01-211	2010804	SET	1.00	2,340.90
109	2	BLINDAJ CARCASA VENTILATOR 1870-23-01-230	2012837	SET	3.00	1,755.68
110	2	BLINDAJ CARCASA VENTILATOR C510-L-25-02-207 4BC/SET	2010901	SET	5.00	380.4
113	2	BLINDAJ II CORP INF.1870-23-01-491	2011499	SET	3.00	1,463.06
114	2	BLINDAJ II STG.110040-0010 NP 459 MVC4	2000451	SET	7.00	555.97
115	2	BLINDAJ INTERMEDIAR TIP I 149073-2 CU ANEXE	2030323	SET	8.00	5,852.25

117	2	BLINDAJ INTERMEDIAR TIP III 149077-2 CU ANEXE	2030345	SET	7.00	8,193.15
118	2	BLINDAJ LAT.III CORP SUP.SEPARAT.1870-23-01-453	2012826	SET	6.00	497.45
119	2	BLINDAJ LATERAL I CORP SUP.SEPARAT.1870-23-01-406	2010768	SET	5.00	321.88
120	2	BLINDAJ LATERAL II CORP SUP.SEPARAT.1870-23-01-448	2010779	SET	4.00	526.7
121	2	BLINDAJ LATERAL IV 810040-0012 NP203	719941	SET	7.00	468.18
122	2	BLINDAJ LATERAL IV CORP SUP.SEPARAT.1870-23-01-454	2010790	SET	3.00	146.31
124	2	BLINDAJ PERETE 6 82201-00 81040-0007-73	900564	BC	5.00	76.08
125	2	BLINDAJ PERETE I 8B004-1023 CRG 1870	712682	SET	9.00	438.92
123	2	BLINDAJ PERETE INCLINAT 51009-20	525971	SET	18.00	292.61
127	2	BLINDAJ SPIRAL CARCASA BT 300	2002498	BC	1.00	6,437.48
130	2	BOLT (PICON) PTR.CIOCAN PNEUMATIC	2015389	BC	1.00	292.61
133	2	BOLT CUPLARE MOARA	592888	BC	5.00	5.86
134	2	BOLT DES;148904-5	2030302	BC	25.00	29.27
135	2	BOLT FI 16 X 40	2010714	BC	2,000.00	1.17
136	2	BOLT FI 26 TIP III CR 1244-38-306 MVC4	930102	BC	53.00	5.86
137	2	BOLT I	609883	BC	41.00	2.34
138	2	BOLT II	609875	BC	46.00	2.34
139	2	BOLT MARE VGA	2033982	BC	11.00	2.92
140	2	BOLT MIC VGA	2034003	BC	11.00	2.34
141	2	BOLT PENTRU ANSAMBLU ARBORE CARDANIC	570251	BC	6.00	2.34
143	2	BOLT PTR.SCHELA K 8-9	2033939	BC	26.00	2.92
144	2	BOLT TIP 149271-4	2038617	BC	110.00	14.63
145	2	BOLT TIP I MARIMEA 42 MICI	573001	BC	18.00	5.86
146	2	BOLT TIP II MVC4 409022 MARI	923672	BC	329.00	8.78
668	2	NOTOR 1 AB	2037179	BC	1.00	292.61
669	2	NOTOR 1A/C 3/28-380/50 0.18/15	559842	BC	2.00	343.53
670	2	NOTOR 1AC	2037157	BC	9.00	292.61
671	2	NOTOR 1AC FARA MOTOR	2037168	BC	10.00	146.31
672	2	NOTOR 2AC	2036448	BC	21.00	345.29
673	2	NOTOR 2AC FARA MOTOR SI RED(SIMOLU)	2037013	BC	12.00	146.31
674	2	NOTOR 3AC	2037214	BC	3.00	351.14
675	2	NOTOR 3AC CU R 100	2036437	BC	1.00	409.66
676	2	NOTOR 3AC CU R 400	2036426	BC	4.00	585.23
677	2	NOTOR FARA MOTOR 3AC CU RED 100	2036692	BC	4.00	292.61
678	2	NOTOR FARA MOTOR 3AC CU RED 400	2036749	BC	2.00	468.18
679	2	NOTOR FARA MOTOR 3AC CU RED.160	2036670	BC	2.00	351.14
680	2	NOTOR FARA MOTOR SI RED.3AC(SIMPLU)	2037024	BC	9.00	175.57
681	2	NOTOR LIN 2	2037236	BC	1.00	175.57
682	2	NOTOR LIN1 VAR01 61.053.01;CIP-300/64 S3	930658	BC	13.00	877.84
685	2	OCOLIRE ARZATOR CARBUNE TIP A STG.DR.10+10=1SET	2012065	SET	3.00	17,556.75
686	2	OCOLIRI AP 1.195M/BC 2 MODELE	2024903	BC	41.00	146.31
687	2	OCOLIRI AP 1.600 M/BC 6MODELE	2024917	BC	161.00	175.57
688	2	OCOLIRI ARZAR.PAC.TIP A TV.TR.FI60.3X8-1023	2035580	BC	9.00	585.23
689	2	OCOLIRI ARZAT.PAC TIP A TV FI60.3X5.6-1414	2035616	BC	20.00	263.36
690	2	OCOLIRI ARZAT.PAC.TIP A TV.FI60.3X5.6-1258	2035627	BC	20.00	234.09
691	2	OCOLIRI ARZAT.PAC.TIP A TVFI60,3X5.6-1493	2035648	BC	20.00	269.2
692	2	OCOLIRI ARZAT.PAC.TIP B TV FI60.3X5.6-2007	2035727	BC	30.00	269.2
693	2	OCOLIRI ARZAT.PAC.TIP B TV FI60.3X5.6-2114	2035659	BC	32.00	292.61

694	2	OCOLIRI ARZAT.PAC.TIPB TV FI 60.3X5.6-1648	2035670	BC	31.00	269.2
695	2	OCOLIRI ARZAT.PAC.TIPB TV FI 60.3X5.6-1648	2035691	BC	61.00	269.2
696	2	OCOLIRI ARZAT.PAC.TIPB TV FI60.3X5.6-1842	2035706	BC	32.00	269.2
697	2	OCOLIRI ARZAT.PAC.TIPB TV.FI60.3X5.6-2043	2035738	BC	30.00	292.61
698	2	OCOLIRI ARZAT.PAC.TIPBT TV FI60.3X5.6-1688	2035717	BC	31.00	269.2
699	2	OCOLIRI ARZAT.TIPA TV FI60.3X5.6-1445	2035638	BC	20.00	234.09
700	2	OCOLIRI ARZAT.TIPA TV.TR FI 60.3X5.6-1226	2035602	BC	20.00	234.09
701	2	OCOLIRI ARZATOR CARBUNE TIP B STG.DR.9BC+8BC=1SET	2012413	SET	14.00	17,556.75
702	2	OCOLIRI GURA VIZITARE TIP A TV FI 60.3X 5.6-1208	2035760	BC	16.00	275.06
703	2	OCOLIRI GURA VIZITARE TIP A TV FI 60.3X5.6-1296	2035803	BC	16.00	275.06
704	2	OCOLIRI GURA VIZITARE TIP A TV FI 60.3X5.6-1383	2035781	BC	16.00	292.61
705	2	OCOLIRI GURA VIZITARE TIP A TV FI60.3X5.6-1132	2035749	BC	16.00	234.09
972	2	RIV DN 50 PN 400 T 550 TIJA VENTIL ANSANBLU	2022726	BC	5.00	292.61
973	2	ROATA 1CB 160-4.02 TR.I CONCASOR	925645	BC	1.00	87.79
974	2	ROATA 1HA 160-5.02/1 TR.II CONCASOR ZGUR	925612	BC	1.00	146.31
975	2	ROATA CONICA 1CB 400502	510144	BC	1.00	425
978	2	ROATA CONICA 1CB 250 31502	229096	BC	2.00	146.31
979	2	ROATA CONICA 1CB 250-502	483670	BC	10.00	146.31
980	2	ROATA CONICA 1CB 320 3.15.02	228710	BC	3.00	175.57
981	2	ROATA CONICA 1CB 320 402	30754	BC	2.00	175.57
982	2	ROATA CONICA 1CB 400 502	30721	BC	1.00	292.61
984	2	ROATA CONICA KCP 630-800	2033806	BC	1.00	585.23
985	2	ROATA CU CUPE T2428-78/A 1.2.0	2030679	BC	1.00	10,534.05
986	2	ROATA CU CUPE T2428-78/A 1.2.0.	2030668	BC	1.00	12,874.95
987	2	ROATA DE LANT 424075 ERKO BM 1942	244133	BC	9.00	175.57
988	2	ROATA DE LANT 81584 610040-008-15885	713371	BC	10.00	175.57
989	2	ROATA DE LANT BM.1842 03.02	498508	BC	2.00	175.57
990	2	ROATA DE RULARE O RC 630 T 35-S1 CR M M	901823	BC	4.00	468.18
991	2	ROATA DINT.3CKC 480.3 PAR	2006187	BC	4.00	234.09
992	2	ROATA DINT.3CKC480.7 PAR	2006195	BC	2.00	1,170.45
993	2	ROATA DINT.OLC45 M 1.25/Z25/10/15NR1A-2.4/BX1	2024213	BC	10.00	234.09
994	2	ROATA DINTATA	48624	BC	2.00	58.52
995	2	ROATA DINTATA	48665	BC	6.00	146.31
996	2	ROATA DINTATA 0B0040-1126 PAR-GPA C 525-	927458	BC	4.00	585.23
997	2	ROATA DINTATA 1 HA 200.50.2	688114	BC	6.00	234.09
998	2	ROATA DINTATA 1HA160.0502	2006170	BC	6.00	175.57
1000	2	ROATA DINTATA 3V 365-5 GPA	2004237	BC	2.00	117.05
1001	2	ROATA DINTATA 3V-365-7 GPA	2004253	BC	2.00	175.57
1002	2	ROATA DINTATA 4KC 1160-0702	675467	BC	6.00	175.57
1003	2	ROATA DINTATA 6B 0040-1075	637520	BC	10.00	175.57
1004	2	ROATA DINTATA CONICA 1CB 160-5-02	2008200	BC	1.00	146.31
1005	2	ROATA DINTATA CONICA 1CB-320-3 15 02 PAR	2000933	BC	2.00	292.61
1006	2	ROATA DINTATA D 252	719652	BC	8.00	175.57
1007	2	ROATA DINTATA GRUP TRANSMISIE	31138	BC	1.00	117.05
1008	2	ROATA DINTATA I 3H-880-3 GPA	2004286	BC	2.00	321.88
1009	2	ROATA DINTATA I 3V-365-3 GPA	2004212	BC	2.00	58.52
1010	2	ROATA DINTATA II 3H-880-5 GPA	2004300	BC	2.00	877.84
1011	2	ROATA DINTATA II M3CKC 160-7	2008225	BC	2.00	263.36
1012	2	ROATA DINTATA M3 CKC 160-3	2008214	BC	4.00	117.05
1013	2	ROATA DINTATA T 3214-80 11/11 A	499551	BC	10.00	117.05
1015	2	ROATA DINTATA TR II 6B0040-1077	630462	BC	10.00	117.05

1016	2	ROATA DINTATA Z 113 58931	509054	BC	6.00	292.61
1017	2	ROATA DINTATA Z-58 9B0040-1060 C525-L-6	921072	BC	3.00	146.31
1018	2	ROATA DINTATA Z98 EPA 500 01009-2002 SR	922870	BC	2.00	204.83
1019	2	ROATA DINTATA Z98 EPA 500 01009-2003 SR	922862	BC	1.00	204.83
1020	2	ROATA DINTATA Z=113 GPA C525L-30-115	927265	BC	6.00	292.61
1021	2	ROATA DINTATA Z=54 GPA C52561/30.217	930746	BC	1.00	2,340.90
1022	2	ROATA LANT Z30	625763	BC	4.00	58.52
1023	2	ROATA LANT Z=8 DE MIJLOC TIP B GPA	926736	BC	2.00	175.57
1024	2	ROATA LATA 7BH4004	34154	BC	1.00	175.57
1027	2	ROATA M2 HM 160-2.5	665063	BC	4.00	17.56
1028	2	ROATA MELCATA M 100-25	2008189	BC	3.00	146.31
1030	2	ROATA RULARE ACTIONARE T3214-80/A-1-17-0	2022166	BC	2.00	6,437.48
1031	2	ROATA RULARE ANTRENATA MAN T 43370-734-720.	2022155	BC	6.00	8,778.38
1032	2	ROATA RULARE LIBERA T 3214-80/A	509954	BC	5.00	3,511.35
1033	2	ROATA TR II COL 1/5	35204	BC	1.00	117.05
1247	2	ROTOR FI 330 700959 PTR.POMPA LCC	921802	BC	2.00	158.02
1249	2	ROTOR 2537-4 D 209	720228	BC	3.00	58.52
1250	2	ROTOR 793	31724	BC	15.00	58.52
1253	2	ROTOR D 180 2113-5F	724456	BC	17.00	42.13
1254	2	ROTOR D 408-CN 125-100-400 690299004	710146	BC	2.00	87.79
1255	2	ROTOR D240 2233-5F SD 100	724585	BC	28.00	31.02
1256	2	ROTOR D240 2233-6F SD 100	724577	BC	34.00	31.02
1257	2	ROTOR D240 2234-5F SD 125	724698	BC	12.00	36.29
1258	2	ROTOR D240 2234-6F SD 125	724681	BC	4.00	36.29
1259	2	ROTOR D370 NC 200-150-400	2010021	BC	2.00	1,755.68
1260	2	ROTOR D485 NC 200-150-200 690234461	2010064	BC	3.00	2,340.90
1263	2	ROTOR FL 180 2113-6F	724448	BC	56.00	40.97
1264	2	ROTOR MV 303 213135	43442	BC	91.00	87.79
1265	2	ROTOR MV 50	38993	BC	1.00	87,783.75
1266	2	ROTOR MV 50 DR. NR.2/2012;1870-23-01-300	2028728	BC	2.00	87,783.75
1267	2	ROTOR MVC4	2021546	BC	1.00	163,863.00
1268	2	ROTOR NC 100-65-200 PTR.POMPA NC100100	2004630	BC	3.00	351.14
1269	2	ROTOR NC 125 690250547	2020356	BC	1.00	292.61
1270	2	ROTOR NC 350	2033077	BC	1.00	351.14
1271	2	ROTOR NC 65-50-160 S.CHIMICA	2004366	BC	2.00	409.66
1272	2	ROTOR NC 80-50-200S.CHIM	2006105	BC	2.00	555.97
1279	2	ROTOR VA 310040	314756	BC	1.00	1,053.41
1280	2	ROTOR VA RECONDITIONAT 39009-2009	2012758	BC	1.00	13,460.18
2351	3	RULMENT 7320 B	977467	BC	8.00	161.17
2507	3	SEMERING 95*120*12	3191034	BC	14.00	13.18
2526	3	SMINGHEL GR 150	3021948	BC	12.00	79.01
4392	11	CABLU 3X4	1101165	ML	4.00	2.92
4394	11	CABLU ABY 4*6	1101043	ML	9.00	1.76
4395	11	CABLU ABY 4*6	1101122	ML	11.00	1.76
4396	11	CABLU ASY 4*4	1101002	ML	11.00	1.17
4397	11	CABLU CNIF 10*2.5	1101075	ML	12.00	4.1
4399	11	CABLU FYV 3*2.5	1100980	ML	7.00	2.34
4404	11	CABLU LIMITATOR VITEZA D6	1100657	ML	120.00	4.68
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 27.11.2025 ora 10						
2	2	AJUTAJ FI8/1000 01009-2021	923375	BC	9.00	1.58

3	2	AJUTAJ FI 11 /1000 01009-2022	923383	BC	9.00	1.58
8	2	ANSAMBLU ECLISA 1=ECLISA 2=BRIDA 91009-	920824	SET	240.00	5.27
150	2	BRIDA (ELEMENT PROT.FIXARE 35X5SICRO EKO	926857	BC	376.00	1.05
153	2	BUCEA PENTRU RULMENT 6T 0040-103	637586	BC	5.00	3.15
161	2	BUCSA 6T 0040-1070 19.32.405.33	641194	BC	6.00	5.27
162	2	BUCSA BZ ANS ARBORE CARDANIC	575482	BC	14.00	52.67
164	2	BUCSA CENTRARE MV303 200022	43266	BC	44.00	31.6
165	2	BUCSA CONICA CENTRARE REDUCTOR TUBULAR	2000347	SET	6.00	210.68
166	2	BUCSA D36 DES 51377 410040-0078-	545813	BC	1.00	79.01
167	2	BUCSA DE UZURA 2233-34F2 SD100	724640	BC	16.00	7.91
168	2	BUCSA DES 21.18.432.60	2017939	BC	8.00	131.67
169	2	BUCSA DISTANTA	2039427	BC	6.00	1.05
170	2	BUCSA DISTANTA 103-23F SADU 100	720076	BC	4.00	0.53
171	2	BUCSA DISTANTARE	11214	BC	6.00	2.64
172	2	BUCSA ETANSARE CVM 125-80-330-5	2013399	BC	2.00	316.02
173	2	BUCSA GHIDARE 100 I 12.10.2/R	48858	BC	16.00	2.64
174	2	BUCSA LABIRINT NC 125 690250239	2020298	BC	4.00	52.67
175	2	BUCSA LAGAR DRT 227476	8336	BC	9.00	1.58
176	2	BUCSA MV 303 213123	43274	BC	32.00	36.87
177	2	BUCSA MV 303 213128	49016	BC	45.00	15.8
178	2	BUCSA MV 303 213141	518086	BC	49.00	15.8
179	2	BUCSA NC 350-300-500 200718	526066	BC	3.00	26.33
180	2	BUCSA PRESETUPA	2039438	BC	4.00	2.64
182	2	BUCSA PRESETUPA CVM 350-250-450-6	2013378	BC	2.00	105.34
184	2	BUCSA PROTECTIE	2039449	BC	2.00	1.05
188	2	BUCSA PT.ANSAMBLU ARBORE CARDANIC-PAR	570268	BC	12.00	0.53
190	2	BUCSA SERVOMOTOR 16.21.401.29	641225	BC	11.00	52.67
191	2	BUCSA SPECIALA 19.34.405.66	664663	BC	4.00	5.27
193	2	BUCSA UZURA 2233-34F SD 125	724761	BC	6.00	5.27
194	2	BUCSA UZURA DRT 150-400	2002432	BC	9.00	105.34
195	2	BUCSA UZURA DRT 227472	517460	BC	1.00	7.91
196	2	BUCSA UZURA DRT REP 227472	504065	BC	10.00	5.27
198	2	BUCSA VIR DES 21343 310040-0134	592910	BC	1.00	79.01
199	2	BUCSE C 525-61/30-135 GPA	927353	BC	8.00	2.64
246	2	CARCASA PTR.INEL FI400 CR1244-22-1703	2008347	BC	1.00	2,633.51
247	2	CARCASA REFULARE	2039492	BC	1.00	13.69
248	2	CARCASA RULMENT 6T 0040-1037	660033	BC	5.00	72.16
255	2	CASETA LAGAR BT 300 N8384	2006025	BC	4.00	2,106.81
256	2	CASETA RULMENT C 525 L61/30-113 GPA	927386	BC	8.00	15.8
257	2	CASETE PENTRU ECONOMIZOR	2022302	BC	1,550.00	2.64
258	2	CILINDRII HIDRAULICI BASCULARE FI 200 NR.1--NR.6	2024928	BC	3.00	3,160.22
259	2	CILINDRU HIDRAULIC 43740-723043 NR.1.SI NR.2	2021747	BC	3.00	11,587.46
260	2	CILINDRU SERVOMOTOR 19-13-403-4B	642500	BC	4.00	632.04
261	2	CILINDRU SERVOMOTOR 19.31.405.19	2009056	BC	2.00	526.7
262	2	CILINDRU SEVOMOTOR CU CORP 19-13	56323	BC	3.00	658.38
268	2	CLAPET RETINERE DU 150 PU 40	503552	BC	1.00	526.7
269	2	CLAPET RETINERE DU 200 PU 10	503544	BC	1.00	1,316.76
271	2	CLAPETA RETINERE 19-12-001-06	80257	BC	1.00	1,053.41
272	2	CLAPETA RETINERE SOCLA DN 150PN 16	2003226	BC	3.00	526.7
273	2	COLIVIE PTR.ROB REGLARE DN 50 PN 400	925901	BC	14.00	131.67
274	2	COLIVIE PTR ROB REGLARE 100*400	622466	BC	1.00	210.68
275	2	COLIVIE PTR ROB REGLARE 50*400	622433	BC	4.00	131.67

277	2	COLIVIE ROB REGLARE DN100 PN400	250880	BC	9.00	210.68
282	2	CON DEFLECT ARZATOR CARBUNE	526435	BC	4.00	210.68
283	2	CONSTRUCTIE SUSTINERE FRONTALA STG.DR.1244-47-200	2017537	ANS	2.00	2,791.53
287	2	CONTRADISC ECHILIBRARE 6T 0040-1	652777	BC	2.00	263.36
288	2	COROANA ALVEOLARA PTR.ROATA AX ARBORE KRATZER	2025759	BC	2.00	1,422.10
291	2	CORP ETANSARE ARBORE 2NC125-100-250	2010165	BC	4.00	526.7
292	2	CORP ETANSARE ARBORE II-2 NP 100-65-200	2004655	BC	6.00	421.36
293	2	CORP LAGAR	2039506	BC	12.00	36.87
294	2	CORP LAGAR	2039517	BC	4.00	36.87
295	2	CORP LAGAR	2039528	BC	5.00	36.87
296	2	CORP LAGAR	2039538	BC	2.00	47.4
297	2	CORP LAGAR	2039549	BC	8.00	21.07
298	2	CORP LAGAR	2039560	BC	10.00	21.07
299	2	CORP LAGAR + CARCASA LAGAR NC 200 - 150-500	2010366	ANS	2.00	7,900.54
300	2	CORP LAGAR CTA 518-615	16461	BC	3.00	2.64
302	2	CORP LAGAR DRT 227473	43370	BC	22.00	263.36
303	2	CORP LAGAR ECHIPAT	2030657	BC	1.00	1,053.41
304	2	CORP LAGAR I NC 80-50-200	2010201	BC	3.00	237.01
305	2	CORP LAGAR II NC125-80-200	2010197	BC	3.00	237.01
324	2	COT CAUCIUC. DN 150/275	2032101	BC	2.00	410.83
325	2	COT CAUCIUC. DN 150/285	2032112	BC	2.00	410.83
326	2	COT CAUCIUC. DN 200 A 270	2032087	BC	5.00	579.38
327	2	COT CAUCIUC. DN 200 A 400	2032076	BC	2.00	632.04
328	2	COT CAUCIUC. DN 200/150	2032098	BC	2.00	526.7
329	2	COT CAUCIUC. DN 250 A 400	2032055	BC	6.00	684.72
330	2	COT CAUCIUC. DN 250 A 425	2032066	BC	4.00	684.72
331	2	COT CAUCIUC. DN 80 A 225	2032044	BC	2.00	316.02
332	2	COT CAUCIUC.DN 125/250	2032123	BC	2.00	368.7
333	2	COT CAUCIUC.DN 25	2032435	BC	1.00	26.33
334	2	COT REDUCTIE 90 DN200/150	2026638	BC	7.00	526.7
341	2	CRUCE DN200/125	2026336	BC	3.00	842.72
342	2	CRUCE DN200/125/150	2026325	BC	3.00	842.72
343	2	CRUCE DN200/150	2026379	BC	3.00	895.4
344	2	CRUCE DN200/80/25	2026368	BC	3.00	632.04
345	2	CRUCE DN200/80/75	2026347	BC	3.00	632.04
346	2	CRUCE DN200/80/75	2026358	BC	2.00	632.04
368	2	CUPLAJ DINTAT CONCASOR ZGURA	61666	BC	1.00	26.33
369	2	CUPLAJ DINTAT CP3 80/80	38253	BC	2.00	210.68
371	2	CUPLAJ ELASTIC CU GHEARE	219037	BC	2.00	210.68
372	2	CUPLAJ ELASTIC T 2428-78 A 1.140	545532	BC	1.00	368.7
374	2	CUPLAJ ELECTROFRINA T2428-78/A 4	514717	BC	5.00	52.67
376	2	CUPLAJ GURIFLEX COL 42175	490824	BC	10.00	79.01
378	2	CUPLAJ GURIFLEZ COL 45.46/75	490840	BC	6.00	52.67
384	2	CUPLAJ SIGURANTA 7B0040-1051	688235	BC	6.00	316.02
385	2	CUPLAJ TIP STEA BT2-115	572931	BC	123.00	5.27
387	2	CURATITOR T 2428	68058	BC	1.00	1.05
388	2	CURBA 90* FI 60 X 8	2037304	BC	11.00	47.4
390	2	CUTIE GHIDARE PT.ROB.REGL.DN150	525746	BC	12.00	158.02
391	2	CUTIE GHIDARE R.REGL. DN200PN400	525738	BC	3.00	210.68
395	2	DIAFRAGMA DN250 PN25	245048	BC	1.00	131.67

396	2	DIAFRAGMA DN250 PN25 97-113	690801	BC	1.00	131.67
402	2	DIFUZOR R 2234-8F SD 125	724712	BC	2.00	52.67
407	2	DISC C 525 L61/30-120 GPA	927361	BC	8.00	1.05
410	2	DISC CU FERODOU TIP TAR 90 S-FEM	2038818	BC	10.00	131.67
415	2	DISTANTIER 11209-2012	484497	BC	2.00	10.53
416	2	DISTANTIER 1870-23.01.895	14720	BC	5.00	10.53
418	2	DISTRIBUITOR DE 10-04N-220/50	2024702	BC	5.00	210.68
419	2	DISTRIBUITOR VARIANTA 64.40.04.1.1.1.0 DE 10-04N220	2024680	BC	3.00	210.68
420	2	DIUZA 3.5 ARZATORI	2001831	BC	16.00	2.64
421	2	DIUZA 5.5 ARZATORI	2001864	BC	21.00	5.27
422	2	DIUZA 75-3340	706948	BC	24.00	0.53
424	2	DROSEL DR.1.P.10	94702	BC	26.00	10.53
431	2	ELEMENT FILTRANT CU 4 ELEMENTE	495452	BC	480.00	42.13
432	2	ELEMENT FILTRANT CU 6 ELEMENTE	495444	BC	190.00	63.21
433	2	ELEMENT FILTRAT RACITOR RKS4	470708	BC	32.00	210.68
451	2	FLANSA NC200 200748	470435	BC	4.00	52.67
454	2	FLANSA PRESET.I-II-III NC100-65-200 PTR.	2004583	BC	4.00	36.87
456	2	FLANSE CAP ANTRENARE BENZI REDLLER	2014177	BC	11.00	13.18
463	2	FURCA 2101202	509415	BC	12.00	7.91
464	2	FURTUN FI 32 X 2000MM	2022299	BC	4.00	948.06
465	2	FURTUN VIBRATOR	2039718	BC	2.00	158.02
537	2	GRUP ANTRENARE FARA MOTOR 132 PI	665047	BC	7.00	23.71
538	2	GRUP CONIC 1CB 400501	510152	BC	2.00	52.67
548	2	GUSEU SUPRAINCALZITOR 61009-2040	618343	BC	352.00	0.53
549	2	INEL 102009	15780	BC	7.00	3.69
550	2	INEL 6T 004 NP 65T 624-1018	642035	BC	3.00	5.27
551	2	INEL 6T 004 NP 65T 625-1015	642027	BC	3.00	5.27
552	2	INEL ALIMENTARE 103-27F SADU 100	720172	BC	16.00	2.11
553	2	INEL ALIMENTARE 104-31F SADU 80	720131	BC	20.00	2.11
554	2	INEL ALIMENTARE 2112-32F SD 80	724544	BC	84.00	2.11
555	2	INEL ALIMENTARE 2233-36F SD 100	724665	BC	16.00	2.11
556	2	INEL ALIMENTARE 2233-36F SD 125	724778	BC	2.00	2.64
560	2	INEL ALIMENTARE NC 100-65-200 690200728	2010086	BC	4.00	18.44
561	2	INEL ALIMENTARE NC 125 690200729	2020287	BC	4.00	21.07
562	2	INEL CENTRARE DRT 150 227483	710138	BC	2.00	13.18
565	2	INEL CU LABIRINT 1870-23-01 826	484657	BC	3.00	2.64
566	2	INEL DE FUND 2112-31F SD 80	724536	BC	96.00	3.15
567	2	INEL DE FUND 2233-35F SD 100	724753	BC	22.00	5.27
568	2	INEL ETANSARE 2CHN 250	38093	BC	11.00	1.58
569	2	INEL ETANSARE 6T 0040-1038	659931	BC	2.00	2.11
574	2	INEL LABIRINT 103-22F SADU 100	720180	BC	20.00	2.11
575	2	INEL LABIRINT 104-24F SADU 80	720148	BC	10.00	1.05
576	2	INEL LABIRINT 2113-10F SD 80	724480	BC	96.00	1.05
577	2	INEL LABIRINT 2113-9F SD 80	724497	BC	96.00	1.05
578	2	INEL LABIRINT 2233-10 FSD SD 100	724616	BC	25.00	1.58
579	2	INEL LABIRINT 2233-9F 26311 SD 100	730221	BC	18.00	1.58
580	2	INEL LABIRINT 2234-10F SD 125	724720	BC	6.00	2.64
581	2	INEL LABIRINT CERNA 150963	526074	BC	10.00	3.15
582	2	INEL LABIRINT MV303 213132	518004	BC	18.00	1.58
583	2	INEL LABIRINT NC 125	77161	BC	4.00	1.58
584	2	INEL LABIRINT NC 125 690201157	2020266	BC	3.00	21.07

587	2	INEL NP 84495	227740	BC	2.00	1.33
588	2	INEL O 103-24F SADU 100	720197	BC	16.00	2.64
589	2	INEL O PT 2CHN630 SI 800	38116	BC	28.00	1.58
590	2	INEL PANA IV-070 T1 V0-070-5	922171	BC	10.00	15.8
591	2	INEL PISTON 19-21-401-44	47084	BC	7.00	15.8
592	2	INEL PISTON 19.21.401.44	2009035	BC	3.00	15.8
593	2	INEL POMPA	2039793	BC	3.00	2.64
594	2	INEL REGLAJ 2 CHB 160-04 RED.CONCASOR	925653	BC	10.00	1.58
595	2	INEL REP 102009	92561	BC	12.00	10.53
596	2	INEL SPRIJIN VR 4.3.2.1-CIP	545284	BC	6.00	26.33
597	2	INEL STRINGERE DRT 150 227482	710121	BC	4.00	5.27
598	2	INEL STRINGERE DRT 150--400	2002408	BC	8.00	31.6
599	2	INEL STRINGERE DRT 150-400	2002424	BC	16.00	31.6
600	2	INEL STRINGERE DRT 227482 DRT 150	43387	BC	61.00	5.27
602	2	INELLABIRINT NC 125-100-250 POMPA NC 125	2004501	BC	1.00	21.07
606	2	INTINZATOR CU 2 PIULITE	2033949	BC	2.00	210.68
607	2	INTINZATOR LANT 2052-78/E 11320	665457	BC	6.00	31.6
608	2	JGHEAB TIP III	610153	BC	52.00	5.27
611	2	KIT ET.MEC.CR.32-90-HQQE 96525458	2038718	BC	1.00	368.7
612	2	LABIRINT FI 240 42416-04/215063-3	2022223	BC	5.00	526.7
613	2	LABIRINT FI 260 DES 42416-08/215065-3	2022234	BC	6.00	526.7
614	2	LABIRINT TAMBUR 2113-12F	724503	BC	88.00	15.8
615	2	LABIRINT TAMBUR 2233-11F	724624	BC	25.00	26.33
616	2	LABIRINT TAMBUR 2234-12F	724745	BC	6.00	31.6
617	2	LABIRINT VA 91-900 21209-2172	64465	BC	2.00	26.33
632	2	LIMITATOR DE CURSA(COL APR 07-3/	338432	BC	1.00	5.27
633	2	LIMITATORI OBLICI	609795	BC	1.00	52.67
634	2	MANSETA RA 160X130X15 CI05-1157	27298	BC	3.00	5.27
635	2	MANSETA RA 50X72X8 CI05-1157 PAR RED2	27265	BC	1.00	5.27
636	2	MANSETA RA 50X72X8 PAR RED.2	245144	BC	29.00	5.27
637	2	MANSON 431841153	23945	BC	1.00	210.68
638	2	MANSON 431830260	23937	BC	8.00	131.67
639	2	MANSON 431841153	11624	BC	1.00	131.67
640	2	MATRITA 37.41*29*10	2006925	BC	1.00	210.68
641	2	MATRITA CUPLAJ 35 X 55 X 80	2020625	BC	1.00	632.04
642	2	MATRITA MEMBRANA PAR MARE	2035950	BC	1.00	526.7
643	2	MATRITA MEMBRANA PAR MICA	2035972	BC	1.00	368.7
644	2	MATRITA MONOCIUB CUPLAJ 25 X 45 X 40	2019570	BC	1.00	526.7
645	2	MATRITA MONOCIUB CUPLAJ 40 X 40 X20	2019559	BC	1.00	421.36
646	2	MATRITA MONOCIUB CUPLAJ 70 X 60 X 40	2019592	BC	1.00	632.04
647	2	MATRITA MONOCUIB PT.CUPLAJ EL.167 X 145 X 130	2009850	BC	1.00	632.04
648	2	MATRITA PTR.CUPLAJ FI 32 X 56 X 70	2016706	BC	1.00	368.7
649	2	MECANISM 5L 380/50-0-55/120-3E	722290	BC	6.00	316.02
652	2	MECANISM CUPLARE 2823/3-49-0	79288	BC	19.00	17.38
655	2	MECANISM LIMITARE CURSA N1A 11.2.0/C	2014202	BC	24.00	67.41
656	2	MECANISM N3L	2037200	BC	1.00	289.69
659	2	MEMBRANA DE ETANSARE FTT 28694 DS 90029	2000773	BC	12.00	15.8
667	2	NIPLU CU PIULITA SI PASTILA	491521	BC	1.00	1.05
683	2	OALA CONDENS 401 SH-OREV 5/64 TOL CONEX 1/2	2008516	BC	5.00	1,580.11
727	2	PALETA EXTERIOARA PLACATA MV 50 1870-23-01-320	2030514	BC	25.00	458.24
728	2	PALETA INTERIOARA PLACATA MV 50 1870-23-01-322	2030535	BC	61.00	390.81

729	2	PALETA INTERMEDIARA PLACATA MV 50 1870-23-01-321	2030525	BC	32.00	403.45
733	2	PANA PENTRU ELECTROZI ELECTROFILTRU 100J	2003017	BC	3,300.00	1.05
741	2	PERII GRAFIT	2017013	BC	24.00	158.02
748	2	PIESA TURBIONARA TIP I ARZATORI SARCINA	2001848	BC	29.00	42.13
749	2	PIESA TURBIONARA TIP I ARZATORI SUSTINE	2001815	BC	28.00	36.87
750	2	PIESA TURBIONARA TIP II ARZATORI SARCINA	2001856	BC	29.00	42.13
751	2	PIESA TURBIONARA TIP II ARZATORI SUSTINE	2001823	BC	28.00	36.87
753	2	PINION 100P 125*1.25	562101	BC	4.00	7.91
754	2	PINION 132 P 125-1.25	668336	BC	8.00	7.91
755	2	PINION 1CB 160501	655270	BC	15.00	79.01
756	2	PINION 2H 450 08 01/1	229071	BC	8.00	79.01
757	2	PINION 2H 450 16 01/1	229088	BC	5.00	79.01
759	2	PINION CONIC 1 C3 250-501	483654	BC	10.00	47.4
760	2	PINION CONIC 1 CB 320-501	483662	BC	10.00	57.94
761	2	PINION CONIC 1CB 250 3101	229063	BC	2.00	42.13
762	2	PINION CONIC 3CKC 480-4 PAR II	2000941	BC	2.00	158.02
763	2	PINION INTR.3CKC 480-2	2006226	BC	2.00	158.02
764	2	PINION INTRARE M3CKC-160-2 18 MN CR11	2009358	BC	4.00	79.01
765	2	PINION OLC45 M1.25/Z24/12/12 NR1A-9.5/B	2024224	BC	10.00	8.42
766	2	PINION Z 25 9B0040-1059 C525L-61/30--105	921080	BC	3.00	105.34
767	2	PINION Z12 6B 0040-1073 52246	642123	BC	6.00	63.21
768	2	PINION Z13 6B 0040-1064 44215	642115	BC	4.00	15.8
769	2	PINION Z13 DES.C525L-61/30-125 REDUCTOR	925516	BC	8.00	142.21
770	2	PINION Z19 6B0040-1066	642203	BC	5.00	42.13
771	2	PINION Z25 DEC.C525L-61/30-105 REDUCTOR	925524	BC	1.00	105.34
772	2	PINION Z=14 GPA C 525L-61-30-227	927257	BC	4.00	790.06
773	2	PIRGHIE (BRAT) SCR 3-28	637457	BC	46.00	3.15
774	2	PISTON 19-13-301-31	47068	BC	6.00	13.18
775	2	PISTON 19-21-401-45	47076	BC	18.00	10.53
776	2	PISTON 19-37-407-64	56460	BC	3.00	21.07
777	2	PISTON 19.32.405.29	620813	BC	4.00	4.22
778	2	PISTON 19.35.301.86	637473	BC	4.00	79.01
779	2	PISTON PTR ROB REGLARE 50*400-530C	622425	BC	2.00	63.21
780	2	PISTON PTR.ROB.REGLARE DN 50*400 530C	925895	BC	11.00	63.21
782	2	PIULITA 19-35-407-07	47051	BC	4.00	10.53
783	2	PIULITA CLOPOT 21.11.549.65	218813	BC	1.00	52.67
784	2	PIULITA CLOPOT DES M140*4*120 61126 410040-21.11.547.11	497722	BC	6.00	526.7
785	2	PIULITA CLOPOT M110*4 21.11.549.65	541788	BC	2.00	263.36
786	2	PIULITA CLOPOT M56*5.5*83 21.11.547.32	541851	BC	41.00	105.34
787	2	PIULITA CLOPOT M76*67-116 2247-34	511942	BC	3.00	158.02
788	2	PIULITA CLOPOT M76*67-116 2247-34	545700	BC	14.00	158.02
790	2	PIULITA CU CANELURI 43.16.410.38	2020858	BC	2.00	368.7
791	2	PIULITA CU CANELURI 431140975	498645	BC	6.00	26.33
792	2	PIULITA CU GULER DES;148905-4	2030298	BC	72.00	18.44
793	2	PIULITA M30X3	228518	BC	1.00	1.05
794	2	PIULITA M76X4-116 21.01.547.31	249227	BC	5.00	158.02
795	2	PIULITA PTR.LAGAR DUBLU	2033368	BC	2.00	368.7
796	2	PIULITA ROTOR MV 303 213129	43426	BC	2.00	10.53
797	2	PIULITA ROTOR NC 125 690245664	2020345	BC	4.00	23.71
798	2	PIULITA SIRET 900	2010154	BC	4.00	31.6

800	2	PIULITA STRINGERE 5130040-1053	584071	BC	6.00	79.01
803	2	PIULITA STRINGERE VGA	2033615	BC	3.00	15.8
804	2	PLACA 19-34-405-79	56380	BC	4.00	0.53
811	2	PLACA SUSTINERE POZ.15	2031399	BC	174.00	13.18
812	2	PLACA UZURA 40994-00-1021	211474	BC	1.00	395.03
813	2	PLACA UZURA 40908-05 NP 1155	218532	BC	1.00	579.38
814	2	PLACA UZURA 40908-07 NP 1153	218557	BC	3.00	263.36
815	2	PLACA UZURA 40908-08 NP 1163	218741	BC	2.00	263.36
816	2	PLACA UZURA 40908-13 NP 1087	218686	BC	2.00	526.7
817	2	PLACA UZURA 40994-00NP 1142	218604	BC	2.00	526.7
818	2	PLACA UZURA DES 40991-08-NP 1022	210648	BC	1.00	658.38
819	2	PLACA UZURA DES 40994-00 NP 1141	218598	BC	4.00	316.02
834	2	POMPA F 116A-21* REPARATA	2014299	BC	1.00	737.38
835	2	POMPA F112A-21*	2014288	BC	4.00	737.38
836	2	POMPA NC 125-80-250	2033702	BC	1.00	1,053.41
840	2	POMPA SBN TH 55 S;729	2033716	BC	1.00	210.68
842	2	POMPA SIMPLA CVM 125X80X330X5	2017078	BC	4.00	4,213.62
843	2	POMPA SIMPLA DL3	930192	BC	4.00	2,633.51
847	2	PRESETUPA H 17-58-106-01	2020097	BC	2.00	79.01
848	2	PRESETUPA P46 91-51-94	724552	BC	136.00	5.27
849	2	PRESETUPA P70 9151-94	724673	BC	36.00	5.27
851	2	PREZON SPECIAL M30 21.18.311.55	2017929	BC	8.00	210.68
852	2	PREZON 2118 31155	27706	BC	9.00	210.68
853	2	PREZON M42X145 CU PIULITA	512061	BC	10.00	105.34
854	2	PREZON SPECIAL 80112	206701	BC	1.00	526.7
855	2	PREZON SPECIAL M110*4-552 21.11.549.64	572851	BC	3.00	526.7
856	2	PRISMA LAT I SPATE 1870-23-01302	411982	BC	58.00	31.6
857	2	PRISMA LAT II SPATE	410071	BC	695.00	36.87
858	2	PROFIL SUSTINERE I 121971.4.	723863	BC	72.00	4.22
859	2	PROFIL SUSTINERE III-V	723896	BC	24.00	4.22
860	2	PROTECTIE AX MVC4 176892-O	2028681	BC	2.00	7,900.54
861	2	PROTECTIE TIP III	924378	BC	18,185.00	0.53
862	2	PROTECTII TIP II EKO 1666-01-11	924513	BC	4,914.00	1.58
863	2	PROTECTII TV.32.5 35X5 SICRO EKO	926840	BC	120.00	10
864	2	PULVERIZATOR SARCINA ARZATORI	2000740	BC	25.00	105.34
869	2	RAMA PENTRU SIBAR MVC4	2023087	BC	1.00	4,213.62
870	2	RAZUTOR BANDA 20*1600 10*1400	559770	BC	5.00	131.67
871	2	REDUCTIE CR 200-01	706265	BC	6.00	263.36
872	2	REDUCTIE FI 76X5/ FI 60X5-500	930151	BC	45.00	15.8
873	2	REDUCTIE 200/175	706232	BC	2.00	184.35
874	2	REDUCTIE CAUCIUC. DN 125/250 L 250	2032547	BC	1.00	221.21
875	2	REDUCTIE CAUCIUC. DN 150/125 L 300	2032514	BC	1.00	221.21
876	2	REDUCTIE CAUCIUC. DN 200-80 L 300	2032303	BC	2.00	252.82
877	2	REDUCTIE CAUCIUC. DN 80/32 L 250	2032525	BC	1.00	126.41
878	2	REDUCTIE CAUCIUC.DN 100/DN 50	2032489	BC	6.00	126.41
879	2	REDUCTIE CAUCIUC.DN 125/250 L 300	2032536	BC	2.00	379.23
880	2	REDUCTIE CAUCIUC.DN 125/250 L 400	2032500	BC	1.00	379.23
881	2	REDUCTIE CAUCIUC.DN 200/150 L 200	2032299	BC	4.00	252.82
882	2	REDUCTIE CAUCIUC.DN 250/200 L 300	2032558	BC	2.00	316.02
883	2	REDUCTIE CONICA	2039840	BC	5.00	21.07
884	2	REDUCTIE CONICA 65	2039973	BC	3.00	21.07
885	2	REDUCTIE CONICA DN 125	2039818	BC	1.00	26.33

886	2	REDUCTIE CONICA DN 160	2039829	BC	2.00	47.4
887	2	REDUCTIE CONICA DN 65	2039862	BC	1.00	21.07
888	2	REDUCTIE CONICA DN 65	2039883	BC	1.00	21.07
889	2	REDUCTIE CONICA DN 80	2039905	BC	4.00	26.33
890	2	REDUCTIE DN 80	2039919	BC	12.00	21.07
891	2	REDUCTIE DN150/125 L=250	2026469	BC	7.00	221.21
892	2	REDUCTIE DN150/80 L=300	2026480	BC	3.00	221.21
893	2	REDUCTIE DN200/125 L=250	2026447	BC	7.00	252.82
894	2	REDUCTIE DN200/150 L=130	2026415	BC	4.00	221.21
895	2	REDUCTIE DN200/150 L=200	2026426	BC	2.00	252.82
897	2	REDUCTIE DN200/150 L=80	2026404	BC	4.00	221.21
898	2	REDUCTIE DN200/80 L=300	2026458	BC	5.00	252.82
899	2	REDUCTIE DN250/200 L=320	2026390	BC	4.00	316.02
900	2	REDUCTIE DN80/50 L=150	2026516	BC	1.00	126.41
901	2	REDUCTIE DN80/50 L=250	2026501	BC	7.00	142.21
902	2	REDUCTIE I CR 1244-45-01	706240	BC	1.00	79.01
903	2	REDUCTIE I CR 1244-45-02	706257	BC	1.00	79.01
904	2	REDUCTII CAUCIUC. DN 150/125 L 250	2032277	BC	3.00	221.21
905	2	REDUCTII CAUCIUC. DN 150/80 L 300	2032245	BC	1.00	221.21
906	2	REDUCTII CAUCIUC. DN 200/125 L 250	2032288	BC	1.00	252.82
907	2	REDUCTII CAUCIUC. DN 200/150 L 130	2032267	BC	1.00	221.21
908	2	REDUCTII CAUCIUC. DN 250/200 L 320	2032224	BC	2.00	316.02
909	2	REDUCTII CAUCIUC.DN 200/150 L 300	2032256	BC	2.00	252.82
910	2	REDUCTII CAUCIUC.DN 200/150 L 80	2032313	BC	2.00	221.21
955	2	REGMO 2	2036469	BC	3.00	263.36
956	2	REGMO 2 FARA MOTOR	2037247	BC	5.00	158.02
957	2	REGULATOR CU INDICATOR DE SCURGE	647893	BC	8.00	7.91
959	2	RESORT DES.21-25.315-59 VR2	562737	BC	1.00	68.47
960	2	RESORT DES.21-25.315-63 VR4	562712	BC	1.00	131.67
961	2	RESORT ELICOIDAL 21-25-315-58 VR1	512133	BC	1.00	136.94
962	2	RESORT ELICOIDAL 21-25-315-59 VR2	512125	BC	1.00	68.47
963	2	RESORT ELICOIDAL 21-25-315-62 VR3	512117	BC	1.00	68.47
964	2	RESORT ELICOIDAL 21-25-315-63 VR4	512100	BC	1.00	131.67
965	2	RESORT RETINERE	706072	BC	18.00	3.15
967	2	RIV 15/400/570 BUCSA	630614	BC	75.00	15.8
968	2	RIV 15/400/570 TIJA	630622	BC	74.00	10.53
969	2	RIV 50/400/550 BUCSA	630591	BC	1.00	26.33
970	2	RIV 50/400/550 TIJA	630606	BC	1.00	21.07
971	2	RIV DN 150 PN100	1507434	BC	1.00	1,053.41
1046	2	ROBINET CU VENTIL I213 12 TOL SUDURA	2008749	BC	5.00	316.02
1047	2	ROBINET DE COLT 80*400	311772	BC	1.00	1,580.11
1048	2	ROBINET DE COLT CU A.E DN 150 PN 130 T 593	2032748	BC	2.00	2,106.81
1054	2	ROBINET MEMBR.CAUCIUC.DN 125 PN 16 EPDM FL	2039136	BC	1.00	410.83
1055	2	ROBINET MEMBR.CAUCIUC.DN 200 PN 10 NBR FL	2039147	BC	5.00	1,369.43
1056	2	ROBINET MEMBR.CAUCIUC.DN 80 PN 16 EPDM FL	2039125	BC	2.00	263.36
1057	2	ROBINET PTR.MANOMETRU 65.1.2	2029359	BC	6.00	52.67
1246	2	ROTI CALE RULARE MASINI PRELUAT	513667	BC	27.00	263.36
1282	2	RSF DN500 PN25 BUCSA	511540	BC	3.00	395.03
1283	2	RSF DN500 PN25 TIJA	511805	BC	3.00	368.7
1284	2	RSP DN 150 PN 400/550 BUCSA ARMATURI	927080	BC	2.00	263.36
1285	2	RSP DN 50 PN 400 BUCSA ARMATURI	926912	BC	19.00	210.68
1286	2	RSP 200/400/550 TIJA	625554	BC	2.00	316.02

1287	2	RSP 50-400 BUCSA	29592	BC	2.00	210.68
1288	2	RSP 50-400/550 BUCSA	245714	BC	3.00	210.68
1289	2	RSP 50-400/550 TIJA	245706	BC	4.00	158.02
1297	2	RSP DN 250 PN 400/530 TIJA ARMATURI	927111	BC	4.00	579.38
1299	2	RSP DN 50 PN 400 TIJE ARMATURI	926904	BC	19.00	158.02
1300	2	RSP DN 50/400/550 BUCSA	609674	BC	3.00	210.68
1301	2	RSP DN 50/400/550 TIJA	609682	BC	3.00	158.02
1302	2	RSP DN 50PN400 BUCSA	622378	BC	27.00	210.68
1304	2	RSP DN 65PN400 TIJA PENTRU ROB.REGlare	929430	BC	5.00	105.34
1305	2	RSP DN 80/400/550 BUCSA	609721	BC	2.00	210.68
1306	2	RSP DN 80/400/550 TIJA	609713	BC	1.00	184.35
1307	2	RSP DN200 PN 400 TIJA 570C	613241	BC	3.00	368.7
1308	2	RSP DN50 PN/550TIJA	622884	BC	27.00	158.02
1309	2	RSP DN80 PN400 TIJA PTR ROBINETI	2005682	BC	24.00	184.35
1310	2	RSPP 65/400/550 TIJA	625538	BC	9.00	184.35
1311	2	RSPP 80/400/550 TIJA	625546	BC	10.00	184.35
1312	2	RSPP DN 150 PN 400/550 TIJA ARMATURI	927136	BC	9.00	263.36
1317	2	RSPP DN 50 PN 400 T 550 BUCSA FILETATA	2022705	BC	7.00	210.68
1318	2	RSPP DN 50 PN 400/530/550.BUCSA ARMATUR	927064	BC	3.00	210.68
1319	2	RSPP DN 50 PN 400/530/550.TIJA ARMATURI	927056	BC	3.00	158.02
1320	2	RSPP DN 65 PN 400/530/550 BUCSA ARMATURI	926037	BC	10.00	210.68
1321	2	RSPP DN 80 PN 400/530/550 BUCSA ARMATUR	926045	BC	10.00	210.68
1327	2	RSPP TA DN 50 PN 400 T 550 TIJA FILETATA	2022715	BC	7.00	158.02
1328	2	RSPTA 300-25 BUCSA	250776	BC	2.00	237.01
1329	2	RSPTA 300-25 TIJA	250768	BC	2.00	210.68
1336	2	SAIBA 11209-2030	409703	BC	432.00	1.58
1337	2	SAIBA 1870-23-01-332	411523	BC	2,071.00	1.05
1338	2	SAIBA 19-12-401-20	56444	BC	11.00	1.58
1339	2	SAIBA CUPRU NONAZBEST M 16	2030388	BC	650.00	4.74
1340	2	SAIBA CUPRU NONAZBEST M20	2030399	BC	730.00	5.27
1341	2	SAIBA DINTATA BM 1286/UM 133-01.17.M	2012557	BC	26.00	526.7
1342	2	SAIBA M64 (12352) 4T0040-1022	280066	BC	48.00	7.91
1343	2	SAIBA M64 0040-1040	545612	BC	24.00	7.91
1344	2	SAIBA PLATA B14 STAS 5200-80	541980	BC	2.00	2.64
1345	2	SAIBA PROFILATA TIP I ELECTROFILTRU	2002096	BC	5,010.00	1.58
1346	2	SAIBA SPECIALA 1087 21.25.315.58	541956	BC	4.00	4.22
1347	2	SAIBA SPECIALA 6T 0040-1060	637545	BC	8.00	4.22
1348	2	SAIBA TENSILOC 1657J-1/1	2012054	BC	2,762.00	3.15
1349	2	SCAUN 100PT.ROB.REGl. DN250 PN400	525826	BC	1.00	210.68
1350	2	SCAUN 95 PT.ROB.REGl. DN250 PN400	525818	BC	1.00	210.68
1351	2	SCAUN D100 PT R.R DN250 PN 400	622490	BC	8.00	210.68
1352	2	SCAUN D95 PT ROB REGl250*400	622482	BC	8.00	210.68
1353	2	SCAUN FI 100 PTR.ARMATURI DN 250 PN 400	925991	BC	15.00	210.68
1354	2	SCAUN FI 95 PTR.ARMATURI DN 250 PN 400 F	925983	BC	15.00	210.68
1355	2	SCAUN PT.ROB.REGl. DN80 PN400	525834	BC	4.00	79.01
1356	2	SCAUN VENTIL 21-10-305-69	97583	BC	2.00	158.02
1357	2	SCAUN VENTIL 21-11-426-69	97550	BC	2.00	158.02
1358	2	SCAUN VENTIL 21-11-426-70	97567	BC	1.00	129.05
1359	2	SCAUN VENTIL 21-11-426-71	97575	BC	2.00	158.02
1360	2	SCAUN VENTIL 21-11-426-72	97606	BC	1.00	158.02
1361	2	SCAUN VENTIL 21.11.426.72	62082	BC	1.00	158.02
1362	2	SECTOR UZURA 41009-2028 DES PF 4	225727	BC	164.00	39.51

1363	2	SEGMENT 19-31-405-18	46803	BC	2.00	26.33
1364	2	SEGMENT 19-37-407-68	56477	BC	16.00	26.33
1365	2	SEGMENT PISTON	654967	BC	8.00	26.33
1366	2	SEGMENT PISTON 19-13-403-47	56411	BC	28.00	26.33
1367	2	SEGMENT PISTON 610040-0018-2149	664446	BC	6.00	26.33
1368	2	SEGMENT PISTON D140/132	591233	BC	1.00	36.87
1369	2	SEGMENT PT.ROB.REG. DN150 PN400	525787	BC	48.00	42.13
1370	2	SEGMENT PT.ROB.REG. DN200 PN400	525770	BC	12.00	52.67
1371	2	SEGMENTI PTR.ARMATURI DN 50 PN 400 FL8	925887	BC	8.00	15.8
1372	2	SEMIBLINDAJ DES;176896-4	2031098	BC	2.00	36.87
1373	2	SEMICARCASA ASPIRATIE BT 300 690248168	2017404	BC	7.00	4,213.62
1374	2	SEMICARCASA BT 300 690248178	2017415	BC	7.00	4,213.62
1376	2	SEMIFABRICAT GRINDA G1 POZ 29 38 74	2007501	SET	2.00	1,422.10
1377	2	SEMIFABRICAT GRINDA G2 POZ 29--38 74	2007515	SET	2.00	1,422.10
1378	2	SEMIPRESETUPA SIRET 900 690703622	2010100	BC	2.00	131.67
1380	2	SERTAR 19-31-405-17	46811	BC	8.00	26.33
1381	2	SERVOCLAP 7	2037056	BC	4.00	263.36
1382	2	SERVOLIN 1	2037067	BC	2.00	263.36
1383	2	SERVOVEN 1	2037078	BC	2.00	263.36
1384	2	SERVOVEN 3	2037225	BC	1.00	263.36
1385	2	SERVOVEN 3 FARA MOTOR	2037189	BC	1.00	79.01
1386	2	SHAFT SEAL KIT	2039808	BC	1.00	263.36
1387	2	SIGURANTA BOLT TIP2 41009-2041	240790	BC	96.00	52.67
1391	2	SISTEM FILTRARE	211876	BC	1.00	105.34
1392	2	SISTEM MECANIC OWERBAND	2024881	BC	1.00	57,937.28
1394	2	STATOR INOX E.P.U.P	2034235	BC	18.00	526.7
1397	2	STERGATOR CU CONTRAGREUTATE	410352	BC	7.00	94.81
1398	2	STERGATOR CU CONTRAGREUTATE 10-1	476974	BC	25.00	105.34
1399	2	STERGATOR CU CONTRAGREUTATE L=18	647803	BC	24.00	47.4
1400	2	STIFT CILINDRIC 121/91	410914	BC	594.00	0.53
1402	2	SUPAPA 73.10.1.200.13.1	2029380	BC	7.00	131.67
1403	2	SUPAPA APROPIERE RAPIDA T 2428-8	519097	BC	3.00	52.67
1404	2	SUPAPA BRAT MACARA 01.H.007.0	2029337	BC	2.00	263.36
1407	2	SUPAPA DN 50 X 30 X 80	2036516	BC	2.00	184.35
1408	2	SUPAPA PRESIUNE DN 10	2029369	BC	12.00	131.67
1409	2	SUPAPA SIGURANTA SBN 90 40 BAR	926824	BC	10.00	263.36
1410	2	SUPAPA SIGURANTA SBT 90.42.00/A	695583	BC	4.00	263.36
1411	2	SUPORT AUTOCENTRARE SAC S3	97993	BC	10.00	52.67
1412	2	SUPORT BALAMA CLAPETI RETINERE	622345	BC	12.00	26.33
1416	2	SUPORT EFOR CONSTANT T500F=13TF	367515	BC	2.00	632.04
1422	2	SUPORT PTR.POMPA BT.300 NP417 1261-56	2022938	BC	1.00	79.01
1427	2	SURUB 148-018-4/II	484712	BC	10.00	3.15
1429	2	SURUB 1870-23.01.328	14616	BC	602.00	15.8
1430	2	SURUB CAP HEXAGONAL M 20 X 110	2027850	BC	1,671.00	10.53
1431	2	SURUB CAP INBUS M 20 X 110	2027839	BC	2,488.00	10.53
1432	2	SURUB CRG 1870-2300314	13035	BC	1,048.00	3.69
1436	2	SURUB IN PIULITA M33X140	99154	BC	105.00	7.91
1437	2	SURUB IN PIULITA M361X120	99195	BC	400.00	3.69
1439	2	SURUB M 20 X 90 X 1.5 CAP HEXAGON	2033903	BC	35.00	6.85
1440	2	SURUB M 20X35	510015	BC	4,674.00	3.69
1444	2	SURUB M 30X2L145	483734	BC	4.00	6.32
1449	2	SURUB M20X107 CAP HEXAG. 1870-23-01-311	2030054	BC	152.00	7.91

1455	2	SURUB M24*125 CU CAP IMBUS	550762	BC	732.00	8.42
1456	2	SURUB SPECIAL 22-18-473-48	2037326	BC	20.00	5.27
1457	2	SURUB SPECIAL M30*120	557917	BC	14.00	9.48
1460	2	TALER VENTIL 19-31-201-14	56485	BC	7.00	263.36
1461	2	TALERUL CLAPETEI 19-36-302-00	80273	BC	2.00	105.34
1463	2	TALPA TRECERE STG.2877.30.0.CONCASARE	2000201	BC	8.00	52.67
1544	2	TEU DES 80805	575417	BC	5.00	131.67
1545	2	TEU DN150/25 L=320/150MM	2026200	BC	2.00	368.7
1546	2	TEU DN200/125 L=500/300MM	2026225	BC	1.00	632.04
1547	2	TEU DN200/25 L=425/300	2026235	BC	2.00	368.7
1548	2	TEU DN200/80 L=500/150	2026214	BC	3.00	579.38
1549	2	TEU DN350/200 L=850/300	2026268	BC	1.00	1,738.12
1550	2	TEU DN350/250 L=800/350	2026246	BC	2.00	1,843.46
1551	2	TEU DN350/250 L=850/400MM	2026257	BC	1.00	1,843.46
1552	2	TEU DN50 L=150MM	2026156	BC	4.00	263.36
1553	2	TEU DN50/25 L=200/100MM	2026167	BC	3.00	184.35
1554	2	TEU DN80 L=250/180MM	2026189	BC	3.00	368.91
1555	2	TEU INEGAL DN250/200 L=900 L1=300 H=300	2026314	BC	1.00	1,053.41
1556	2	TEU INEGAL DN50/50 L=400 L1=175 H=175	2026289	BC	2.00	263.36
1557	2	TEU INEGAL DN80/80 L=800 L1=175 H150	2026300	BC	3.00	368.7
1558	2	TIJA PTR.ARMATURI RIV DN 50 PN 400 FL	925870	BC	11.00	79.01
1559	2	TIJA 19-13-403-51	46973	BC	3.00	158.02
1560	2	TIJA 19-34-301-60	56372	BC	2.00	52.67
1561	2	TIJA 19-35-301-85	56356	BC	4.00	316.02
1562	2	TIJA 19-35-407-11	46957	BC	2.00	158.02
1563	2	TIJA 19-36-407-38	80265	BC	2.00	210.68
1564	2	TIJA 19-37-407	609633	BC	1.00	42.13
1565	2	TIJA 19.35.407.14	2009046	BC	2.00	105.34
1566	2	TIJA 21.25.207.17	206830	BC	1.00	395.03
1567	2	TIJA 22:25.205.48.	35382	BC	3.00	395.03
1568	2	TIJA 310040-0133-10332	225204	BC	1.00	395.03
1569	2	TIJA 6T 0040-1073	637504	BC	4.00	52.67
1572	2	TIJA DES 90669 610040-0019-7619	630286	BC	4.00	52.67
1573	2	TIJA INTERMEDIARA CLAPETI AER+GA	602108	SET	55.00	42.13
1574	2	TIJA PTR ROB REGLARE 250*400	622474	BC	9.00	105.34
1576	2	TIJA PTR.ARMATURI DN 250 PN 400 FL8R46	925975	BC	13.00	368.7
1577	2	TIJA PTR.SUFLATOR PAR	2033960	BC	1.00	158.02
1578	2	TIJA ROBINET 78247240050 RR 100*400	250872	BC	1.00	52.67
1579	2	TIJA ROBINET 78280788030 RR 250*400	250864	BC	9.00	105.34
1580	2	TIJA RSP 100*400/550	572458	BC	1.00	184.35
1581	2	TIJA VENTIL - 1084 21.25.205.48.2	545766	BC	1.00	395.03
1582	2	TIJA VR 4 - 1079 21.25.207.17	545782	BC	1.00	395.03
1599	2	TRONSON DN200 L=100MM	2026056	BC	3.00	368.7
1600	2	TRONSON DN200 L=1200MM	2026045	BC	4.00	790.06
1601	2	TRONSON DN200 L=150MM	2026067	BC	2.00	379.23
1602	2	TRONSON DN200 L=200MM	2026077	BC	2.00	384.49
1603	2	TRONSON DN200 L=250MM	2026088	BC	3.00	410.83
1606	2	TRONSON DN200 L=900MM	2026034	BC	2.00	579.38
1607	2	TRONSON DN25 L=90 DN40-DN50	2025903	BC	4.00	131.67
1608	2	TRONSON DN250 L=100MM	2026124	BC	2.00	500.37
1609	2	TRONSON DN250 L=150MM	2026135	BC	3.00	526.7
1610	2	TRONSON DN350 L=900MM	2026146	BC	1.00	948.06

1611	2	TRONSON DN50 L=120MM	2025917	BC	3.00	158.02
1612	2	TRONSON DN50 L=450MM	2025939	BC	1.00	158.02
1613	2	TRONSON DN50 L=500MM	2025950	BC	2.00	168.55
1614	2	TRONSON DN50 L=900MM	2025971	BC	3.00	210.68
1615	2	TRONSON DN80 L=1000MM	2026013	BC	1.00	279.15
1616	2	TRONSON DN80 L=1500MM	2026024	BC	1.00	337.09
1617	2	TRONSON DN80 L=500MM	2025993	BC	2.00	242.28
1618	2	TRONSON DN80 L=800MM	2026002	BC	2.00	252.82
1626	2	VENTIL 19-34-405-65	56364	BC	1.00	42.13
1628	2	VENTIL ACTIONARE MANUAL 1054-50-	640704	BC	13.00	1,053.41
1630	2	VENTIL AERISIRE 01009-2019 C41-17-SR-LS-	924691	BC	20.00	79.01
1631	2	VENTIL AERISIRE C50135	77748	BC	4.00	368.7
1632	2	VENTIL DUBLU PT ROB.REGI.250*400	622505	BC	9.00	368.7
1633	2	VENTIL DUBLU PTR.R.R DN250PN 400	926004	BC	13.00	368.7
1634	2	VENTIL DUBLU SUBANSAMBLU RR DN250 PN400	250856	BC	9.00	368.7
1635	2	VENTIL REGLARE 31-92 40003-712 [DSL.50.]	900306	BC	2.00	1,211.42
1636	2	VENTIL RETINERE 19-26-101-02 D 125	80281	BC	1.00	1,053.41
1637	2	VENTIL SIGURANTA 19.31.001.10	675707	BC	5.00	1,580.11
1638	2	VENTIL SUBANSAMBLU PTR.ROB.REGI.	525850	BC	1.00	526.7
1639	2	VENTIL SUBANSAMBLU PTR.ROB.REGI.	525867	BC	12.00	263.36
1640	2	VENTIL SUBANSAMBLU PTR.ROB.REGI.	525875	BC	4.00	158.02

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 27.11.2025 ora 11

4359	11	ACTIONARE MOTOR	1100075	BC	2.00	468.18
4360	11	ACTIONARE NEPTUN 2630	1100043	BC	1.00	1,170.45
4361	11	ACTIONARE REGMO	1100064	BC	1.00	1,170.45
4362	11	ACTIONARE REGMO 1 CU MOTOR	1100021	BC	2.00	526.7
4363	11	ACTIONARE REGMO 4	1100000	BC	4.00	409.66
4364	11	ACTIONARE REGMO 5 CU MOTOR	1100032	BC	2.00	643.75
4365	11	ACTIONARE REGMO 6 CU MOTOR	1100054	BC	1.00	877.84
4366	11	ACTIONARE REGMO 8	1111557	BC	6.00	877.84
4367	11	ACTIONARE REGMO CU MOTOR 8	1100010	BC	1.00	1,463.06
4368	11	ACTIONARE REGMO6	1111568	BC	3.00	877.84
4369	11	ACY 5*1.5	1101111	ML	40.00	2.92
4370	11	AGREGAT PREPARARE AER	1100212	BC	5.00	438.92
4371	11	ANSAMBLU MASURA D89X10	1100165	BC	1.00	87.79
4372	11	ANSAMBLU PRODUCERE AER	1100186	BC	2.00	11,704.50
4373	11	ANSAMBLU PRODUCERE AER	1100201	BC	1.00	11,704.50
4374	11	ANSAMBLU PRODUCERE AER 2 HV2 LO	1100197	BC	1.00	11,704.50
4375	11	ANSAMBLU REVIZIE	1100255	BC	1.00	8.78
4376	11	APOMETRU 100MM 100/20	1100176	BC	4.00	46.82
4381	11	BEC 12V -13W	1100301	BC	60.00	1.17
4384	11	BRIDA CABLU D6	1100265	BC	6.00	1.76
4385	11	BULOANE FUNDATIE M 18	1100355	BC	7.00	8.78
4386	11	BULOANE FUNDATIE M24	1100344	BC	7.00	11.7
4387	11	BULON FUNDATIE M12X150	1100388	BC	10.00	5.86
4388	11	BULON FUNDATIE M20X260	1100377	BC	12.00	17.56
4389	11	BULON FUNDATIE M36 L=1M	1100366	BC	4.00	87.79
4390	11	BUTELII CLOR 40L	1100323	BC	12.00	87.79
4407	11	CANTAR INTEGRATOR DE BANDA (fara lista coletaj)	1100589	BC	1.00	5,852.25
4412	11	CARUCIOR 12.5 T	1100567	BC	2.00	585.23

4413	11	CARUCIOR 2TF H6 130	1100456	BC	1.00	58.52
4414	11	CARUCIOR 8TF *30	1100467	BC	15.00	292.61
4415	11	CARUCIOR MANUAL 5 TF	1100556	BC	12.00	292.61
4417	11	CLAPET 25/10	1100757	BC	6.00	11.7
4418	11	CLAPET 40X25	1100804	BC	1.00	87.79
4419	11	CLAPET DN 15/10	1100747	BC	2.00	5.86
4420	11	CLAPET DN 25 PN 15	1100790	BC	1.00	8.78
4422	11	CLAPET DN 32 PN 25	1100768	BC	6.00	17.56
4423	11	FILTRU DN 50 PN 25/40	1100725	BC	2.00	23.41
4424	11	CLAPET DN 80 PN 40/25	1100815	BC	2.00	58.52
4425	11	CLAPET IZOLARE VGAR1 SI VGAR2	1100535	BC	5.00	1,170.45
4426	11	CLAPETA CU REDUCTIE 400/200 AM	1100423	BC	1.00	1,170.45
4430	11	CLAPETA DN 80 PN 40	1100736	BC	1.00	58.52
4432	11	CLEME CONSOLE CATARG	1100689	BC	60.00	14.04
4433	11	CLEME PENTRU CONSOLE GLISIERA	1100668	BC	60.00	15.22
4434	11	COFRET 2 FN	1100714	BC	1.00	117.05
4435	11	COFRET TELEFON	1100578	BC	1.00	585.23
4437	11	COMUTATOR PUT	1100603	BC	1.00	17.56
4443	11	COT 90 O610	1111938	BC	2.00	585.23
4447	11	COT FI 219 X 12	1110424	BC	40.00	351.14
4450	11	COT FI 273 X 38	1110456	BC	18.00	1,170.45
4451	11	COT FI 324 X 32	1110467	BC	5.00	1,463.06
4452	11	COT FI 356 X 50	1110478	BC	16.00	2,048.29
4453	11	COT FI 76 X 12	1110377	BC	70.00	29.27
4454	11	COT FI 76 X 16	1110388	BC	100.00	35.11
4456	11	CUPLAJ CU BOLT D 600	1100513	BC	2.00	438.92
4459	11	CUTIE ELECTRIC.TIP NCFC	1100700	BC	2.00	117.05
4460	11	DIBLU LEMN PT. CABLU	1101266	BC	10.00	1.76
4461	11	DIBLU LEMN PT. CATARG	1101255	BC	10.00	1.76
4462	11	DISPOZITIV DE RECUPERARE CU HA	1101277	BC	2.00	468.18
4463	11	DULAP DC AC 25/R12	1101287	BC	1.00	292.61
4464	11	DULAP TE EPA 9COL15/5	1111535	BC	1.00	585.23
4465	11	DUZA 27 Y A0	1101298	BC	6.00	1.17
4466	11	ECLISA GLISIERA CATARG	1101456	BC	50.00	1.17
4467	11	ECLISE GLISIERA CABINA	1101467	BC	25.00	1.17
4468	11	EJECTOR PTR ZGURA SI CENUSA	1101445	BC	1.00	292.61
4478	11	ELECTROPOMPA NC 100-65-315	1101312	BC	3.00	3,511.35
4486	11	FILTRU MECANIC DN 100	1101535	BC	4.00	117.05
4488	11	FILTRU MECANIC DN 80	1101514	BC	4.00	117.05
4490	11	FURTUN CU ARMATURA METALICA D 32L=8.3	1101478	BC	5.00	146.31
4492	11	GRINDA 5TF*10M	1101679	BC	1.00	5,852.25
4493	11	HIDRANTI PORTABILI	1101804	BC	3.00	263.36
4496	11	INEL D8 L4	1101736	BC	700.00	2.34
4497	11	INJECTOR PACURA SARCINA	1101758	BC	6.00	35.11
4498	11	INREGISTRATOR DEBIT	1101747	BC	1.00	117.05
4501	11	INSTALATIE FILTRU VENTILATIE (fara lista coletaj)	1101704	SET	2.00	292.61
4503	11	MANOMETRU DIFERENTIAL	1101858	BC	1.00	117.05
4508	11	MULTIPLICATOR TURATIE CU TUROMETRU	1101848	BC	2.00	70.23
4509	11	NIPLU DUBLU M14*1.5	1101837	BC	240.00	5.86
4510	11	NIPLU DUBLU NB 6N2	1101826	BC	50.00	1.17
4511	11	NIPLU OLANDEZ M14*1.5	1101815	BC	180.00	5.86
4518	11	PALETA (01-9795)	1102377	BC	24.00	7.02

4519	11	PALETA APARAT DIRECTOR 01-9795	1102600	BC	44.00	14.63
4520	11	PATINE JUG CATARG CONTRAGREUTATE	1102801	BC	4.00	2.92
4521	11	PIESA UZURA VA M5	1102668	SET	1.00	1,170.45
4532	11	POMPA ACV 80/315 15*1500 050H	1102367	BC	1.00	877.84
4534	11	POMPA ACVD 50-250 040-H25	1102302	BC	2.00	468.18
4538	11	POMPA NC 125-80	1111848	BC	1.00	468.18
4542	11	POMPA PCNS 100-31 0=100H25	1102399	BC	1.00	3,511.35
4557	11	RACORD S33-91	1104500	BC	1.00	23.41
4558	11	RAMA BAZA CABINA LIFT	1104536	BC	1.00	81.93
4559	11	RCF AE DN350 PN10	1104917	BC	1.00	292.61
4560	11	RED 3RV 1300	1104558	BC	1.00	204.83
4562	11	REG NIVEL 8-3024	1104547	BC	1.00	234.09
4563	11	REGULATOR DIRECT PRESIUNE	1104346	BC	3.00	117.05
4564	11	REGULATOR DIRECT TEMPERATURA	1105860	BC	1.00	117.05
4565	11	REGULATOR RPA 3 DN100	1104579	BC	3.00	292.61
4566	11	REZERVOR 2000MC	1106012	BC	1.00	35,113.50
4572	11	RIDICATOR FRANA REM 50/50	1104525	BC	2.00	702.27
4573	11	RSP AE DN150 PN25	1104838	BC	1.00	468.18
4574	11	RIV 20 25	1104303	BC	2.00	58.52
4575	11	RIV AE DN50 PN25/40	1104849	BC	1.00	219.46
4576	11	RIV AE R DN80 25/40	1104770	BC	8.00	438.92
4577	11	RIV DN100 PN16	1104805	BC	2.00	351.14
4578	11	RIV AEN 150 40	1104748	BC	3.00	877.84
4579	11	RIV AEN 32 64	1104791	BC	2.00	292.61
4580	11	RIV AER 80 25/40	1104726	BC	3.00	585.23
4581	11	RIV AM 10 400	1104378	BC	65.00	70.23
4582	11	RIV AM 200 160	1104827	BC	1.00	877.84
4583	11	ROATA MELCATA MODERNIZATA	1104335	BC	19.00	29.27
4584	11	ROB 3 CAI 10 400	1104515	BC	49.00	17.56
4585	11	ROB CAP SUDURA 65 160	1104568	BC	1.00	351.14
4586	11	ROB REG 80/40	1104949	BC	1.00	351.14
4587	11	ROB REG DN50 PN160 de colt	1104446	BC	1.00	351.14
4588	11	ROB REG AR AM 50 40	1104425	BC	1.00	234.09
4589	11	ROB REG DN32PN64	1104960	BC	1.00	146.31
4590	11	ROB REG DN40P40*100	1104938	BC	1.00	117.05
4591	11	ROB REG RR-AM DN100PN40 150/40	1104981	BC	2.00	468.18
4592	11	ROBINET CAP SUDURA 300/25 AM	1105202	BC	1.00	1,170.45
4593	11	ROBINET CU 3CAI 25/10	1105400	BC	2.00	17.56
4594	11	ROBINET DN200 PN100	1111647	BC	2.00	3,218.74
4595	11	ROBINET DN200 PN100	1111657	BC	4.00	3,218.74
4597	11	ROBINET DN250 PN400 T530GRD	1111525	BC	1.00	4,096.58
4598	11	ROBINET DN300 PN40	1111668	BC	1.00	2,048.29
4599	11	ROBINET DN250 PN64	1111690	BC	6.00	2,223.86
4600	11	ROBINET DN350 PN25	1111679	BC	3.00	1,521.59
4603	11	ROBINET DN65 PN100	1111826	BC	1.00	263.36
4604	11	ROBINET DN80 PN160	1111837	BC	1.00	409.66
4605	11	RACORD GOLIRE ROBINET	1105849	BC	1.00	87.79
4606	11	ROBINET RCF DN500 PN25	1111747	BC	1.00	1,170.45
4607	11	ROBINET RCF RCF DN500 PN25	1105102	BC	2.00	1,170.45
4608	11	ROBINET RCF AE DN 800 PN25	1105113	BC	1.00	2,340.90
4609	11	ROBINET RCF AE DN600 PN25	1105134	BC	2.00	1,170.45
4610	11	ROBINET RCF AE DN800 PN25	1105123	BC	24.00	1,755.68

4611	11	ROBINET RCF DN 1000 PN 10 FARA MOTOR	1105156	BC	1.00	3,511.35
4612	11	ROBINET RCF DN1000 PN10	1111902	BC	1.00	3,511.35
4614	11	ROBINET RCF DN400 PN25	1111736	BC	5.00	585.23
4615	11	ROBINET RCF DN500 PN10	1111600	BC	1.00	351.14
4616	11	ROBINET RCF DN800 PN 25	1111578	BC	1.00	1,170.45
4617	11	ROBINET RCF TA AE DN 200 PN 10	1105145	BC	4.00	146.31
4618	11	ROBINET REG DN300 PN40	1111859	BC	1.00	1,463.06
4619	11	ROBINET REGLARE AE DN 25 PN40	1105012	BC	1.00	1,170.45
4620	11	ROBINET REGLARE AE DN 250 PN 40	1105278	BC	1.00	1,170.45
4621	11	ROBINET REGLARE DE COLT DN 200 PN 400	1111446	BC	1.00	2,340.90
4622	11	ROBINET REGLARE DN 200 PN 25	1105289	BC	2.00	585.23
4623	11	ROBINET REGLARE DN150 PN40	1105303	BC	2.00	292.61
4624	11	ROBINET REGLARE DN50 PN160	1105436	BC	2.00	87.79
4625	11	ROBINET REGLARE RR AE S DN150 PN40	1105267	BC	1.00	292.61
4626	11	ROBINET REGLARERR-AM DN 150*40 KV 200L	1105314	BC	1.00	175.57
4627	11	ROBINET RETINERE DN150 Robinet reglare DN150 PN40	1111625	BC	1.00	175.57
4628	11	ROBINET RIV AE DN125 PN2 RSP DN125 PN25	1104870	BC	3.00	351.14
4629	11	ROBINET RIV AE DN200 IN160	1105457	BC	1.00	2,048.29
4630	11	ROBINET RIV AE DN50 PN64	1105346	BC	4.00	117.05
4631	11	ROBINET RIV AM DN100 PN160	1105335	BC	1.00	175.57
4632	11	ROBINET RIV AM DN80 PN100	1105389	BC	1.00	438.92
4633	11	ROBINET RIV CAP SUDURA DN100 PN160 AM	1105003	BC	2.00	175.57
4634	11	ROBINET RIV DN 150 PN 100	1111467	BC	1.00	234.09
4636	11	ROBINET RIV DN150 PN25	1111801	BC	3.00	93.64
4637	11	ROBINET RIV DN32 PN16	1105378	BC	9.00	11.7
4638	11	ROBINET RIV DN50 PN100	1105357	BC	8.00	175.57
4639	11	ROBINET RR AE DN50/64	1105325	BC	3.00	58.52
4640	11	ROBINET RR DN250 PN400	1111769	BC	1.00	3,218.74
4641	11	ROBINET RS PAM DN50 PN16	1105246	BC	1.00	29.27
4642	11	ROBINET RSF TA 150*25/450 RSP-TA-AE PN15	1105748	BC	1.00	409.66
4643	11	ROBINET RSF TA AE DN 200 PN64	1105167	BC	7.00	1,463.06
4644	11	ROBINET RSF TA AE DN 250 PN 100	1105177	BC	3.00	2,633.51
4645	11	ROBINET RSF-TA-AE DN200 PN100	1105023	BC	3.00	702.27
4646	11	ROBINET RSF-TA-AE-DN200 PN 160	1105044	BC	12.00	702.27
4647	11	ROBINET RSP 300/40 EXT	1105759	BC	2.00	2,340.90
4649	11	ROBINET RSP AE 50/40	1104928	BC	1.00	117.05
4650	11	ROBINET RSP AE DN 350 PN25	1105213	BC	3.00	1,755.68
4651	11	ROBINET RSP AE DN100 IM25	1105791	BC	2.00	468.18
4652	11	ROBINET RSP AE DN100 PN125	1105827	BC	2.00	585.23
4681	11	ROBINET RSP PM 10 DN200 RSF AE N DN200 P160	1105034	BC	13.00	2,340.90
4682	11	ROBINET RSP RR AG DN 300 PN 100	1105299	BC	1.00	2,048.29
4684	11	ROBINET RSP TA AE DN150 PN 150/40	1105447	BC	2.00	643.75
4686	11	ROBINET RSPP AM DN100 PN400	1105770	BC	1.00	321.88
4687	11	ROBINET RSPP DN 100 PN 400	1105098	BC	2.00	1,170.45
4688	11	ROBINET RSPP DN 100 PN400	1105188	BC	2.00	1,170.45
4689	11	ROBINET SERTAR FLEX RSF AE.R DN350 PN100	1105414	BC	2.00	2,048.29
4690	11	ROBINET SERTAR PARALEL DN 150 PN 40	1105055	BC	1.00	585.23
4691	11	RR DN 250 PN 40 (VENTIL REGLAJ)	1106727	BC	2.00	1,346.02
4692	11	RRAM 32 100	1104436	BC	1.00	175.57
4693	11	RSP 125*25	1104615	BC	1.00	468.18
4695	11	RSP 65 25/40	1104414	BC	1.00	117.05

4696	11	RSP AEN 150 25	1104626	BC	2.00	585.23
4697	11	RSP DN 350 PN 100	1105468	BC	1.00	2,340.90
4698	11	RSP DN300 PN/40	1105637	BC	1.00	1,755.68
4699	11	RSPAE 50 25/40	1104669	BC	1.00	292.61
4702	11	RVD AE 100 25/40	1104737	BC	1.00	585.23
4703	11	SAIBA GROVER UR8	1106300	BC	400.00	0.12
4711	11	SERVOLIN2	1102916	BC	1.00	585.23
4712	11	SONERIE ALARMA	1106357	BC	2.00	117.05
4718	11	STATIA REDUCERE RACIRE S001-20 (fara lista coletaj)	1106425	BC	1.00	8,925.00
4723	11	STIUT 168*6 OLT 45K3	1106379	BC	2.00	5.86
4724	11	SUPAPA CU ARC DN 10	1106102	SET	1.00	117.05
4725	11	SUPAPA CU CONTRAGREUTATE DN50/7.3 bar	1106066	BC	1.00	117.05
4726	11	SUPAPA DE RETINERE L2	1106135	BC	6.00	8.78
4727	11	SUPAPA DE SIGURANTA CU ARC 65/100	1102869	BC	1.00	585.23
4728	11	SUPAPA DE SIGURANTA CU ARC DN 65/100 PN	1106077	BC	1.00	117.05
4729	11	SUPAPA DE SIGURANTA L3	1106124	BC	2.00	58.52
4730	11	SUPAPA SIGUR ARC DN65/80/100-PN64	1106178	BC	2.00	292.61
4731	11	SUPAPA SIGURANTA B1010.DN150/250 PN40/25	1102880	BC	1.00	1,170.45
4732	11	SUPAPA SIGURANTA CONTRAG 53/54 DN 50	1106113	BC	5.00	117.05
4733	11	SUPAPA SIGURANTA CU ARC DN100 PN40/25	1106199	BC	4.00	585.23
4734	11	SUPAPA SIGURRANTA ARC DN100x60x150 PN40/25	1106203	BC	1.00	585.23
4735	11	SURUB M8	1106368	BC	18.00	0.36
4736	11	SURUB SUSPENSIE	1106336	BC	2.00	5.86
4737	11	TAMBUR E12	1100869	BC	1.00	175.57
6405	3	Masa etalon clasa M1 500 kg	3148247	BC	1.00	3,218.74
6407	3	Masa etalon clasa M1 20 kg	3148258	BC	5.00	117.05
6408	3	Masa etalon clasa M1 200 kg	3148258	BC	2.00	1,638.63

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 27.11.2025 ora 12

2678	3	TAMBUR M8	3017560	BC	5.00	52.31
2679	3	TAMBUR (AMBALAJ BANDA)	698583	BC	1.00	7.23
2680	3	TAMBUR CABLU	3160759	BC	2.00	11.56
2681	3	TAMBUR CABLU E9	3193918	BC	1.00	44.8
2682	3	TAMBUR E 10 MANTA HELLENIC	3013420	BC	13.00	30.4
2683	3	TAMBUR E 15 V	3152993	BC	2.00	67.19
2684	3	TAMBUR E12S	3126214	BC	2.00	42.99
2685	3	TAMBUR LEMN	3172569	BC	3.00	131.73
2686	3	TAMBUR LEMN P1500MM	3161806	BC	1.00	50.58
2687	3	TAMBUR LEMN D 100	3178047	BC	1.00	33.24
2688	3	TAMBUR LEMN E 16 TIP HELLENIC	3137067	BC	3.00	73.7
2689	3	TAMBUR LEMN E 21 HELLENIC	3122968	BC	2.00	99.35
2690	3	TAMBUR M 14	3009765	BC	1.00	43.35
2691	3	TAMBUR M 10	3009693	BC	1.00	23.84
2692	3	TAMBUR M 12	3009708	BC	11.00	30.22
2761	4	CISTERNA 7.5T	363512	BC	1.00	5,418.75
2763	4	PASTA MOLYKOTE G RAPID PLUS	4002758	KG	75.00	130.05
2764	4	PROPAN [GAZ]	4002589	L	20.00	1.45
2766	4	ULEI REGAL PREMIUM EP32	4002546	KG	4,064.00	3.61
2788	5	AGENT DEGRES FOAMO 1X5	5010086	KG	4.50	36.85
2793	5	ALONJA DREAPTA	568712	BC	4.00	3.61
2800	5	AP. ORSAT BIURETA	5002223	BC	5.00	61.41

2808	5	BAGHETA STICLA	990074	BC	7.00	7.23
2809	5	BALON COTAT 100 ML	992930	BC	10.00	18.06
2810	5	BALON COTAT 1000 ML	992947	BC	23.00	25.29
2811	5	BALON COTAT 1000ML	5002520	BC	5.00	36.13
2812	5	BALON COTAT 250 ML	44984	BC	19.00	10.84
2813	5	BALON COTAT 25ML	476170	BC	62.00	7.23
2814	5	BALON ENGLER 200	95184	BC	16.00	10.12
2815	5	BALON ERLNM 2000ML	926318	BC	2.00	25.29
2816	5	BALON ERLNMAYER-1500	761205	BC	3.00	21.68
2817	5	BALON ERLNMAYER-3000	761190	BC	5.00	32.51
2818	5	BALON FUND PLAT 1000	5001454	BC	4.00	18.06
2819	5	BALON STICLA DE 250ML	5008706	BC	2.00	10.84
2820	5	BALON STIFT 100	66688	BC	2.00	3.61
2822	5	BEC GAZ	44871	BC	26.00	3.61
2823	5	BERZELIUS F.JOASA 600ML	5007627	BC	6.00	10.84
2824	5	BERZELIUS PLASTIC 250ML	5007602	BC	18.00	8.67
2828	5	BIURETA AUTOMATA PELLET 25ML	5007537	BC	6.00	162.56
2829	5	BORCAN BR 50ML	80843	BC	35.00	3.61
2830	5	BORCAN BR.100ML	80835	BC	57.00	5.78
2831	5	BORCAN BRUN 250ML	926213	BC	25.00	7.23
2832	5	BORCAN BRUN 500 ML	65611	BC	5.00	8.67
2834	5	BUTELIE 250ML A STCLA6	701372	BC	28.00	7.23
2835	5	BUTELIE BRUNA 1000ML	926238	BC	1.00	14.45
2836	5	BUTELIE BRUNA 250ML	926221	BC	11.00	7.23
2841	5	CILINDRU GR*1000 ML	778628	BC	11.00	13.01
2842	5	CILINDRU GR*500 ML	778636	BC	7.00	11.56
2843	5	CILINDRU GRADAT 250 ML	5009315	BC	18.00	18.79
2844	5	CILINDRU GRADAT 5 ML	45866	BC	5.00	8.67
2845	5	CILINDRU GRADAT X50ML	45288	BC	4.00	9.39
2854	5	COLOANA SOL.IONI	66815	BC	2.00	7.23
2855	5	CREUZET D 30 63	88158	BC	30.00	8.67
2856	5	CREUZET PORTELAN 15ML	5007670	BC	100.00	7.23
2857	5	CRISTALIZATOR CU CIOC 40	606834	BC	30.00	7.23
2858	5	CRISTALIZATOR CU CIOC 60	606787	BC	20.00	7.23
2861	5	DENSIMETRU 1-1.070	5006993	BC	10.00	30.35
2862	5	DENSIMETRU 1000-2000	614517	BC	79.00	7.23
2863	5	DENSIMETRU 1140-1210	45987	BC	10.00	7.23
2864	5	DESHIDRATANT 80-IL	5009125	L	20.00	14.45
2870	5	EPRUBETA GR.20 ML	5001413	BC	7.00	7.23
2871	5	EPRUBETA GRADATA 20ML	926270	BC	3.00	9.39
2872	5	EPRUBETA GRADATA MICA 50 ML	46040	BC	72.00	8.67
2875	5	ERLENMEYER GAT LARG 1000ML	5007569	BC	2.00	28.9
2876	5	ERLENMEYER GAT LARG.2000ML	5009189	BC	6.00	32.51
2879	5	EXICATOR CU CAPAC 200	606795	BC	1.00	7.23
2882	5	FIOLA CINTARIRE 35-30	66823	BC	30.00	11.56
2883	5	FIOLA CINTARIRE 50-30	66831	BC	61.00	11.56
2884	5	FIOLA CINTARIRE FORMA JOASA	516570	BC	6.00	13.01
2885	5	FIOLA PTR CENTRIFUGA	46098	BC	15.00	2.17
2886	5	FIOLE CANTARIRE 35X30	5007691	BC	50.00	23.12
2887	5	FIOLE DE CANTARIRE 50X30	5008850	BC	80.00	17.34
2888	5	FIOLE DEAN STARK	568704	BC	10.00	4.34
2923	5	MOJAR PORTELAN	516378	BC	3.00	21.68

2928	5	PAHAR CONIC FILTRARE VID 2000 ML	5003949	BC	3.00	25.29
2929	5	PAHARBERZELIUS FORMA NALTA.800ML	5009200	BC	7.00	36.13
2930	5	PALNIE STICLA 100ML	5002625	BC	7.00	9.39
2931	5	PARA CAUCIUC PTR PIPETARE NR5	5009214	BC	15.00	10.84
2935	5	PICURATOR SIMPLU	72927	BC	17.00	10.84
2936	5	PILNIE BUGHER MARI 6130	46153	BC	1.00	18.06
2937	5	PILNIE D 150	701397	BC	3.00	7.23
2938	5	PILNIE D 80	476154	BC	7.00	5.78
2939	5	PILNIE SIMPLA	5001124	BC	8.00	5.06
2940	5	PILNII MICI	46145	BC	72.00	3.61
2941	5	PILNII SEPARARE 500 ML	46194	BC	2.00	21.68
2942	5	PILNII VAR 55	95207	BC	10.00	8.67
2943	5	PIPETA GR.1	5002586	BC	10.00	10.12
2944	5	PIPETA GR.25	5002617	BC	27.00	10.84
2945	5	PIPETA GRADATA 2 ML	78260	BC	30.00	8.67
2946	5	PIPETE CU BULA 1 ML	46178	BC	8.00	8.67
2947	5	PIPETE CU BULA 2 ML	46186	BC	29.00	8.67
2949	5	PISETA	509657	BC	2.00	4.34
2950	5	PISETA 1000	66856	BC	5.00	7.23
2951	5	PISTIL PORTELAN	516386	BC	2.00	7.23
2954	5	PRESTUB MOHR	46161	BC	25.00	4.34
2955	5	PUNTE ORSAT	5002192	BC	18.00	39.74
2959	5	REFRIGERENT BULE 400MM	93330	BC	1.00	72.25
2960	5	REFRIGERENT CU BULA 400	72871	BC	1.00	72.25
2961	5	REFRIGERENT CU SERPENTINA	93371	BC	1.00	72.25
2962	5	REFRIGERENT PTR INST DE DISTILARE	5008717	BC	1.00	72.25
2964	5	SARE TAB[20KG]/SAC	5010097	KG	760.00	2.24
2974	5	SPUMA AEROMECHANICA AFFF	5007156	L	2,200.00	2.89
2975	5	STATIN EPRUBETE	46313	BC	1.00	7.23
2976	5	STICLA BRUNA 500 ML	46338	BC	11.00	7.23
2977	5	STICLA BRUNA 2000ML	5002641	BC	10.00	21.68
2978	5	STICLE CEAS 50	606818	BC	88.00	1.45
2986	5	TERMODENSIMETRU 0650-0720	46434	BC	3.00	14.45
2987	5	TERMODENSIMETRU 0720-0790	46450	BC	3.00	14.45
2988	5	TERMOMETRU 0+100C	5007638	BC	33.00	50.58
2989	5	TERMOMETRU 0+150C	5007648	BC	17.00	50.58
2990	5	TERMOMETRU 0-300 T100	605903	BC	22.00	72.25
2991	5	TERMOMETRU 0-400 T150	605936	BC	17.00	72.25
2992	5	TERMOMETRU 10-150 T100	5010100	BC	144.00	50.58
2997	5	TROMPA VID	46491	BC	3.00	21.68
2999	5	TUB LEGATURA Y	5002168	BC	10.00	1.45
3000	5	TUB DE CALCIU	66864	BC	15.00	1.45
3001	5	TUB LEGATURA	46395	BC	70.00	1.45
3002	5	TUB T	66663	BC	30.00	1.45
3003	5	VAS ABSORTIE ORSAT	5002215	BC	5.00	28.9
3004	5	VAS ORSAT CU SUPAPA	93410	BC	9.00	36.13
3005	5	VAS PTR TROMPA DE VID	46530	BC	7.00	21.68
3054	8	ANEXA TRAF0 80 MVA119257(LAZI CU TUBULATURA CERAMICA)	310013	BC	3.00	722.5
3070	8	AUTOMAT DE ARDERE ACF 379	55948	BC	13.00	72.25
3077	8	BATERIE ROBINETI BR 500	44236	BC	60.00	144.5
3089	8	CAPAC 3806-1345	8003708	BC	120.00	18.06

3090	8	CAPAC 3813-0084	8003716	BC	100.00	7.23
3091	8	CAPAC LABIRINT EXTERIOR 66311609	65636	BC	1.00	36.13
3102	8	CARCASA TABLOU ELECTRIC	8052960	BC	3.00	180.63
3110	8	CHEIE 978532030201 660V/16A	8052817	BC	43.00	36.13
3111	8	CHEIE 978532040401 660V/16A	8052827	BC	12.00	36.13
3112	8	CHEIE C-DA SEMNALIZ 22V/16A-COD1187	8052267	BC	105.00	36.13
3114	8	CHEIE SINCRONIZARE	8053627	BC	5.00	36.13
3115	8	CHEIE TO 28221/E 2POZ	8052770	BC	23.00	72.25
3116	8	CHEIE TO 370454GB/E 4POZ	8052791	BC	10.00	72.25
3117	8	CHEIE TO 370455GBEOFS 3POZ	8052759	BC	84.00	72.25
3118	8	CHEIE TO 38007/E	8052806	BC	9.00	72.25
3119	8	CIRCUIT BCCB 2711EC	251457	BC	11.00	0.72
3120	8	CIRCUIT BCDB 4157 E	283355	BC	8.00	0.72
3121	8	CIRCUIT INTEGRAT BA 726	283330	BC	42.00	0.72
3122	8	CIRCUIT INTEGRAT MMC 4069E	283347	BC	62.00	0.72
3123	8	CIRCUIT MMC 4001E	585556	BC	37.00	0.72
3124	8	CIRCUIT MMC-40192-E	251176	BC	13.00	0.72
3125	8	CIRCUIT MMN-4027-4	251143	BC	12.00	0.72
3126	8	CIRCUIT ROB 304-7	251344	BC	47.00	0.72
3127	8	CIRCUIT ROB 733	251360	BC	20.00	0.72
3128	8	CIRCUIT ROB 8145-2	251393	BC	23.00	0.72
3129	8	CIRCUITE INTEG.MMC4018	406527	BC	10.00	0.72
3130	8	CIRCUITE INTEGRATE MMC 4070	406607	BC	25.00	0.72
3131	8	CIRCUITE INTEGRATE MMN 2114	406391	BC	10.00	0.72
3210	8	CULEGATOR DE CURENT 220 X 10A	56001	BC	2.00	216.75
3211	8	CUPLA CS -128 A005	79632	BC	150.00	7.23
3212	8	CUPLAJ ELECTROM.81.502.11B6	8023267	BC	1.00	83.81
3213	8	CUPLAJ ELECTROM.8160309 B6	8023928	BC	1.00	74.42
3215	8	CUPLAJ ELECTROM.82.012.11C1	8023245	BC	1.00	76.59
3216	8	CUPLAJ ELECTROM.84.003.11C1	8023278	BC	5.00	108.38
3217	8	CUPLAJ ELECTROMAGNETIC 81502-11	78123	BC	3.00	75.86
3218	8	CUPLAJ ELECTROMAGNETIC 8160309	78115	BC	3.00	75.86
3224	8	CUPLAJE ELECTROMAGNETICE	88543	BC	12.00	72.25
3225	8	CUPLAJE ELECTROMAGNETICE	404513	BC	16.00	108.38
3226	8	CUPLAJE ELECTROMAGNETICE 8210/11	96757	BC	5.00	72.25
3231	8	DETECTOR DAM 31	57455	BC	42.00	54.19
3250	8	DISPOZITIV DIP	8053616	BC	4.00	50.58
3251	8	DISPOZITIV PRINDERE FOTOCELULA	915957	SET	2.00	698.66
3253	8	ELECTROVENTILATOR BZI800/80MVA PTR TRAFU	8046617	BC	6.00	1,426.94
3255	8	ELEMENT AUT ELX 232	20406	BC	7.00	21.68
3256	8	ELEMENT AUT SRA 4201	557355	BC	10.00	21.68
3257	8	ELEMENT AUT. ELX242 VAR1.1333(0-	557250	BC	2.00	21.68
3258	8	ELEMENT AUT. ELX242 VAR4-1333	557234	BC	3.00	21.68
3259	8	ELEMENT AUT.ELX 222 VAR 1333.00	558341	BC	7.00	36.13
3260	8	ELEMENT AUTOMATIZARE ELC 111S-PI	526082	BC	2.00	36.13
3261	8	ELEMENT AUTOMATIZARE ELC 113S-PI	526090	BC	2.00	36.13
3262	8	ELEMENT AUTOMATIZARE ELX-242-4-1	508951	BC	1.00	36.13
3263	8	ELEMENT AUTOMATIZARE ELX-242-4-1	508968	BC	2.00	36.13
3264	8	ELEMENT AUTOMATIZARE ELX212-2-13	20543	BC	58.00	36.13
3265	8	ELEMENT AUTOMATIZARE ELX242-1-13	508976	BC	1.00	36.13
3266	8	ELEMENT AUTOMATIZARE ELX242.4.13	546576	BC	3.00	36.13
3267	8	ELEMENT AUTOMATIZARE ELX251-S-40	508992	BC	2.00	36.13

3268	8	ELEMENT AUTOMATIZARE SRA 1101	560346	BC	20.00	36.13
3269	8	ELEMENT AUTOMATIZARE SRA 1204	522465	BC	5.00	36.13
3270	8	ELEMENT AUTOMATIZARE SRA 6101	557330	BC	10.00	36.13
3271	8	ELEMENT AUTOMATIZARE SRA 6304	522473	BC	2.00	36.13
3272	8	ELEMENT AUTOMATIZARE SRA-1204-4	557322	BC	5.00	36.13
3273	8	ELEMENT AUTOMATIZARE SRA-130I	557283	BC	20.00	36.13
3274	8	ELEMENT AUTOMATIZARE SRA-3202	557291	BC	10.00	36.13
3275	8	ELEMENT AUTOMATIZARE SRA-3301	557306	BC	5.00	36.13
3276	8	ELEMENT AUTOMATIZARE SRA-3401	557314	BC	10.00	36.13
3278	8	ELEMENT CONECTOR-200373	412880	BC	150.00	3.61
3280	8	FILTRU PRAF AER FPA DN25 II	565327	BC	6.00	72.25
3282	8	FISA DE INCERCARI F1-8	663708	BC	5.00	3.61
3283	8	FISA INCERCARI F1 5A0M	622015	BC	14.00	2.17
3284	8	GARNITURA 3806-1306	8003724	BC	120.00	1.16
3285	8	GARNITURA 3813-0086	8003732	BC	150.00	0.94
3287	8	INEL DE DISTANTARE 33011	74844	BC	1.00	2.17
3288	8	INEL EVACUARE	84348	BC	4.00	36.13
3289	8	INEL FIXARE 661946539	65388	BC	9.00	0.88
3290	8	INEL LABIRINT	51125	BC	5.00	18.06
3291	8	INEL LABIRINT 33009	74860	BC	1.00	36.13
3292	8	INEL LABIRINT 33014	74811	BC	4.00	18.06
3293	8	INEL LABIRINT 34001	74731	BC	2.00	36.13
3294	8	INEL LABIRINT 34003	74676	BC	4.00	14.45
3295	8	INEL LABIRINT 663136341	65410	BC	2.00	10.84
3296	8	INEL LABIRINT E75/3000	472192	BC	110.00	7.23
3297	8	INEL LABIRINT INTERIOR	51182	BC	8.00	14.45
3298	8	INEL LABIRINT INTERIOR	210094	BC	9.00	21.68
3299	8	INEL LABIRINT INTERIOR	210117	BC	12.00	21.68
3300	8	INEL LABIRINT INTERIOR M4-3325	52103	BC	6.00	7.23
3301	8	INEL LABIRINT INTERIOR M4-4103	52097	BC	6.00	10.84
3302	8	INEL LABIRINT SPATE 55/3000	237558	BC	30.00	3.61
3303	8	INELE ADAPTARE M22S-R30	8052669	BC	1,600.00	1.45
3304	8	INELE DE CONTACT	952884	BC	2.00	1,083.75
3305	8	INREGISTRATOR ELECTRONIC E112 M	35060	BC	7.00	108.38
3306	8	INREGISTRATOR ELECTRONIC E12 0-5	77940	BC	4.00	108.38
3307	8	INREGISTRATOR ELECTRONIC ELR454	39641	BC	3.00	108.38
3308	8	INREGISTRATOR INDIC.ELECTR.12030	13558	BC	5.00	108.38
3309	8	INREGISTRATOR INDIC.ELECTR.454 2	13566	BC	2.00	108.38
3310	8	INREGISTRATOR INDICATOR ELR-354	523523	BC	2.00	108.38
3311	8	INREGISTRATOR INDICATOR ELR-454K	523515	BC	2.00	108.38
3359	8	KILOAMPERMETRU 1EQ72 0-1.5KA	8052357	BC	20.00	21.68
3361	8	KILOVOLTMETRU 1EQ72 0-10KV	8052335	BC	1.00	21.68
3365	8	LABIRINT EXTERIOR 663-1-261-72	219488	BC	5.00	108.38
3366	8	LABIRINT INTERIOR 33010	74852	BC	1.00	21.68
3367	8	LAMELA 3806 1228	94823	BC	80.00	0.54
3368	8	LAMELA ARC 4006-1218	486285	BC	110.00	0.72
3369	8	LAMPA SEMNALIZARE 2792	8000716	BC	20.00	3.61
3374	8	LOGOMETRU 1ARE.192[0--100C]	8004606	BC	2.00	21.68
3375	8	LOGOMETRU PT50	487882	BC	4.00	21.68
3377	8	MANOMETRU MCE D160 0-160 BARI	36586	BC	5.00	57.8
3381	8	MEMBRANA 3806-1297	542694	BC	871.00	0.72
3384	8	MICRORELEU TEMPERATURA MCT OC 15	65090	BC	10.00	3.61

3385	8	MILIAMPERMETRU A1 144 10MA(0-100	85422	BC	2.00	36.13
3386	8	MILIAMPERMETRU A1 144 10MA(0-20)	85455	BC	1.00	36.13
3387	8	MILIAMPERMETRU A1 144 10MA(200-4	85430	BC	1.00	36.13
3388	8	MILIAMPERMETRU AI 144(200-500 C)	206043	BC	1.00	36.13
3389	8	MILIAMPERMETRU M541(0-150MA)	239200	BC	11.00	36.13
3390	8	MODUL ELECTRONIC 24V CA 10 MET13	36988	BC	1.00	28.9
3391	8	MODUL ELECTRONIC TRANZISTORIZAT	34765	BC	9.00	28.9
3392	8	MODUL MET 13-I 24VCC 20SEC	8007368	BC	30.00	28.9
3393	8	MODUL MET 13-I 24VCC-60SEC	8007357	BC	30.00	28.9
3524	8	NIVOSTAT CAPACITIV N2501	54777	BC	1.00	54.19
3533	8	PRIZA CF 16D	37925	BC	628.00	7.23
3534	8	PRIZA CS 10	663716	BC	10.00	7.23
3535	8	PRIZA CS 11A	239057	BC	48.00	7.23
3536	8	PRIZA P-101F	612503	BC	30.00	7.23
3538	8	PRIZE CF.16A	246686	BC	40.00	7.23
3539	8	PRIZE CF10	8052447	BC	150.00	7.23
3542	8	RELEU 563482300040/230V	8052917	BC	15.00	144.5
3543	8	RELEU 563490240040/24VDC	8052928	BC	45.00	144.5
3544	8	RELEU 563492200040/220V	8052903	BC	100.00	144.5
3545	8	RELEU A 11433405	8053601	BC	30.00	108.38
3547	8	RELEU BUCHOLTZ	717606	BC	5.00	216.75
3549	8	RELEU CU TEMP.LA REVENIRE RTPR7C	236924	BC	85.00	21.68
3550	8	RELEU CU TEMPORIZARE LA ACTIONAR	14126	BC	42.00	21.68
3551	8	RELEU CU TEMPORIZARE RTPA-5B 24V	14175	BC	10.00	21.68
3552	8	RELEU CU TEMPORIZARE RTPA-5B 24V	14183	BC	2.00	21.68
3553	8	RELEU CURENT RC-2A-0.2A	663757	BC	30.00	21.68
3554	8	RELEU CURENT RC-2A-20A	718842	BC	10.00	21.68
3555	8	RELEU CURENT RC2-RA 200A ENP	19252	BC	15.00	21.68
3556	8	RELEU CURENT RC2A 50A	612062	BC	2.00	21.68
3560	8	RELEU INTERMEDIAR 10B 220V CC	33248	BC	269.00	14.45
3561	8	RELEU INTERMEDIAR R17 24V CC 43	32173	BC	223.00	14.45
3566	8	RELEU INTERMEDIAR RI 7 220VCA 52	612038	BC	261.00	21.68
3567	8	RELEU INTERMEDIAR RI 7 48 VCC 52	555405	BC	8.00	21.68
3568	8	RELEU INTERMEDIAR RI-10B 48 VCC	555382	BC	43.00	21.68
3569	8	RELEU INTERMEDIAR RI-17-B4	478336	BC	50.00	21.68
3570	8	RELEU INTERMEDIAR RI7 10B 24V CC	31371	BC	238.00	21.68
3571	8	RELEU INTERMEDIAR RI7 220 VCC 43	32792	BC	283.00	21.68
3572	8	RELEU INTERMEDIAR RI7 220VCC 52	612046	BC	307.00	21.68
3573	8	RELEU INTERMEDIAR RI7 24V CC	32647	BC	176.00	21.68
3574	8	RELEU INTERMEDIAR RI8-20304	60960	BC	2.00	21.68
3575	8	RELEU INTERMEDIAR RI9 220V CC 47	32807	BC	325.00	21.68
3577	8	RELEU INTERMEDIAR TIP RIB DA-24V	239145	BC	126.00	21.68
3578	8	RELEU MAGNETIC RM-1 NC	663765	BC	30.00	14.45
3579	8	RELEU MAGNETIC RM1-GB	246758	BC	65.00	14.45
3580	8	RELEU MAXIMAL DE CURENT RC2A 50A	546318	BC	7.00	21.68
3581	8	RELEU MAXIMAL DE CURENT RC2A 5A	31074	BC	39.00	14.45
3583	8	RELEU MAXIMAL DE CURENT RC2A20A	246678	BC	3.00	21.68
3585	8	RELEU MAXIMAL RC2A50A	239104	BC	186.00	21.68
3586	8	RELEU MAXIMAL TENSIUNE RT4 SB60V	555421	BC	14.00	21.68
3587	8	RELEU PROTECTIE SEPAM M41	8048316	BC	14.00	4,696.25
3588	8	RELEU RC. -2A / 2A	956403	BC	10.00	36.13
3589	8	RELEU RC2A-10A	612456	BC	43.00	36.13

3590	8	RELEU RI 10-220VCA-VARC	8007325	BC	16.00	36.13
3591	8	RELEU RIB-1 24VCC	8007347	BC	160.00	21.68
3593	8	RELEU RST 2DA 220VCC 10	955907	BC	10.00	36.13
3594	8	RELEU RST-2DA 110 VCA 3	570862	BC	2.00	36.13
3595	8	RELEU RST-2DA-220VCC 180	663693	BC	10.00	36.13
3596	8	RELEU RST2 DR 110 VCA 10	570870	BC	2.00	36.13
3597	8	RELEU RT PR.B 220V	621994	BC	2.00	36.13
3598	8	RELEU RT PR7B 110VCA	570846	BC	3.00	36.13
3599	8	RELEU RT-4SB 30V	5883	BC	35.00	36.13
3600	8	RELEU RTPA	8055983	BC	1.00	130.05
3601	8	RELEU SEMNALIZARE RSE A1-220V	239120	BC	42.00	36.13
3602	8	RELEU SEMNALIZARE RSE B1 0.005	621961	BC	13.00	36.13
3603	8	RELEU SEMNALIZARE RSE-B1 0.5A	246766	BC	42.00	36.13
3605	8	RELEU SEMNALIZARE TEMP.RST2DA220	718914	BC	25.00	28.9
3606	8	RELEU SEMNALIZARE TEMPORIZARE RS	80513	BC	25.00	28.9
3607	8	RELEU SEMNALIZARE TEMPORIZARE RS	526226	BC	23.00	28.9
3608	8	RELEU SEMNALIZARE TEMPORIZARE RS	526242	BC	49.00	28.9
3609	8	RELEU SEMNALIZARE TEMPORIZARE RS	555462	BC	5.00	28.9
3611	8	RELEU TENSIUNE RT-3SA-15V	718850	BC	20.00	14.45
3612	8	RELEU TENSIUNE RT-4B-160V	718867	BC	7.00	14.45
3614	8	RELEU TENSIUNE RT4 SA 60V	478311	BC	10.00	14.45
3615	8	RELEU TERMIC 10/6	501217	BC	97.00	72.25
3616	8	RELEU TERMIC LS 32	8053314	BC	116.00	72.25
3617	8	RELEU TERMIC LS63	8053336	BC	51.00	72.25
3618	8	RELEU TERMIC TSA 1 0 67 A	33297	BC	11.00	72.25
3619	8	RELEU TERMIC TSA 1.3-0.9	42302	BC	8.00	72.25
3620	8	RELEU TERMIC TSA 10+16/11	501104	BC	103.00	72.25
3621	8	RELEU TERMIC TSA 10-1.8	522738	BC	50.00	72.25
3622	8	RELEU TERMIC TSA 10-16/16	496166	BC	46.00	72.25
3623	8	RELEU TERMIC TSA 10-2.4	522746	BC	91.00	72.25
3636	8	RELEU TERMIC TSAW 80A -630A	470894	BC	10.00	216.75
3637	8	RELEU TERMIC Z5-160	8053224	BC	3.00	361.25
3638	8	RELEU TERMIC ZB 12-10	8053167	BC	6.00	108.38
3639	8	RELEU TERMIC ZB 32-1.6	8053214	BC	1.00	180.63
3640	8	RELEU TERMIC ZB 32-10	8053178	BC	1.00	180.63
3641	8	RELEU TERMIC ZB 32-16	8053188	BC	2.00	180.63
3642	8	RELEU TERMIC ZB 32-24	8053199	BC	5.00	180.63
3643	8	RELEU TERMIC ZB 65-40	8053203	BC	3.00	180.63
3644	8	RELEU TIMP	8012726	BC	22.00	10.84
3645	8	RELEU TIMP 800102400000 12-240V	8052860	BC	40.00	144.5
3646	8	RELEU TIMP RTPA 5 220V	32575	BC	28.00	28.9
3647	8	RELEU TIP URF 25/10	226801	BC	2.00	216.75
3648	8	RELEU TSA 10-16A	8056013	BC	4.00	72.25
3649	8	RELEU TSA 32A	8056024	BC	23.00	72.25
3650	8	RELEU TSA 63A	8056004	BC	19.00	72.25
3651	8	RELEU TSA W 160A-660V	502316	BC	2.00	216.75
3652	8	RELEU TSA W 315A-660V	502357	BC	9.00	216.75
3653	8	RELEU TSA W 80A-660V	502293	BC	18.00	216.75
3656	8	REZISTENTA 24 K	286041	BC	493.00	0.54
3657	8	REZISTENTA ELECTROFILTRU 500W	8052479	BC	89.00	57.8
3658	8	REZISTENTA PORNIRE TR 1.1	565101	BC	4.00	14.45
3659	8	REZISTENTA RPS 1050-120K	635201	BC	50.00	0.54

3662	8	SAIBA SIGURANTA 33015	74803	BC	4.00	0.9
3665	8	SELECTOR CU CHEIE-663-2	408091	BC	53.00	10.84
3667	8	SENS BOBINA R 63A	8056035	BC	7.00	8.57
3672	8	SISTEM DPES	8042849	SET	1.00	4,755.50
3673	8	SOCLU RELEU 9604 SMA	8052838	BC	200.00	21.68
3674	8	SOCLU RELEU 9674 SMA	8052849	BC	50.00	18.06
3675	8	SOCLU RELEU TERMIC LS32	8053325	BC	116.00	36.13
3676	8	SOCLU RELEU TERMIC LS63	8053346	BC	49.00	36.13
3677	8	SOCLU SIGURANTE 250A	8052637	BC	192.00	21.68
3678	8	SOCLU SIGURANTE 400A	8052648	BC	24.00	28.9
3679	8	SONDE TRAF0	8053257	BC	7.00	144.5
3695	8	SUBANS COMUTATOR E36 103 001A	61264	BC	30.00	19.07
3699	8	SUBANSAMBLU LAMELA 4006-1218	401312	BC	140.00	5.42
3701	8	SUBANSAMBLU POL UND 1250 A	954012	BC	5.00	596.06
3703	8	SUBANSAMBLU VECTORI 4006-1201	44244	BC	40.00	5.42
3705	8	SUPORT RELEU TERMIC E Z00	8053246	BC	1.00	10.84
3706	8	SUPORT RELEU TERMIC EZ1	8053235	BC	7.00	10.84
3707	8	SUPRAVEGHETOR SACE 221	57463	BC	42.00	108.38
3708	8	SURUB REGLARE 4006-1226	486277	BC	150.00	0.72
3709	8	SURUB ZERO 4006-1215	94438	BC	4.00	0.72
3737	8	TERMOREZISTENTE THF 105	8056089	BC	21.00	180.63
3739	8	TERMOSTAT UZ GENERAL 876-05	79480	BC	4.00	36.13
3741	8	TRAD DEPLASARE IND.DIFERENTIAL TDJU 1-40	734642	BC	2.00	72.25
3743	8	TRADUCTOR AT 36ID100A1B 0-500	26367	BC	2.00	108.38
3744	8	TRADUCTOR AT 36ID100A1B10.1500	23840	BC	9.00	108.38
3745	8	TRADUCTOR AT36 ID 100 A2B1 0-300	23496	BC	14.00	108.38
3747	8	TRADUCTOR DE MASA TIP C3H3/20T	951623	BC	1.00	1,445.00
3749	8	TRADUCTOR DEPLASARE LINIARA EPSO 200	8023748	BC	1.00	722.5
3751	8	TRADUCTOR DEPLASARE LINIARA EPSO350	8023726	BC	1.00	722.5
3753	8	TRADUCTOR F.E. 1AM HBSAM 2JB2BSP	639341	BC	8.00	72.25
3755	8	TRADUCTOR FACTOR PUTERE TFP-79	84524	BC	6.00	72.25
3757	8	TRADUCTOR FE 1GH HAINM (0-400BAR	219832	BC	2.00	72.25
3759	8	TRADUCTOR FE 3DH HASAM (0-25KPA)	219793	BC	11.00	72.25
3760	8	TRADUCTOR FE 3DM HASAM (0-30KP)	35960	BC	2.00	72.25
3761	8	TRADUCTOR FE 3DM HASAM (0-60KPA)	219785	BC	5.00	72.25
3763	8	TRADUCTOR FE1GN HAINM 0-12MPA	23656	BC	6.00	143.78
3764	8	TRADUCTOR FE3DM HASAM 0-9.8KPA	23078	BC	1.00	72.25
3765	8	TRADUCTOR TIA-79 5A /220	955980	BC	1.00	36.13
3767	8	TRADUCTOR TRIFAZAT DE PUTERE ACT	219342	BC	10.00	36.13
3769	8	TRADUCTOR TRIFAZAT DEE PUTERE AC	34306	BC	1.00	36.13
3819	8	VECTORI 4006-1201	227082	BC	250.00	13.01
3821	8	VOLMETRU 1EQ144.400V	204302	BC	4.00	36.13
3822	8	VOLMETRU 1EQ72400V	226947	BC	24.00	36.13
3823	8	VOLMETRU 1MC 72 (-0-400 V)	219367	BC	15.00	36.13
3824	8	VOLMETRU 1MC 72 60V	226996	BC	39.00	36.13
3825	8	VOLMETRU AI96(0-380)V 4-20MA	555944	BC	10.00	36.13
3826	8	VOLMETRU E541 110000/100KV	210182	BC	4.00	36.13
3827	8	VOLMETRU M 53 250V	956122	BC	4.00	36.13
3828	8	VOLMETRU M 53 40V	956114	BC	2.00	36.13
3829	8	VOLTMETRU 1EQ72 0-400	8052289	BC	32.00	36.13
3830	8	VOLTMETRU 1EQ72 0-600	8052299	BC	8.00	36.13
3831	8	VOLTMETRU E52 0-250	40940	BC	1.00	36.13

3832	8	VOLTMETRU IEQ 96 250V	28196	BC	1.00	36.13
3833	8	VOLTMETRU M9 0-250V	8052325	BC	1.00	36.13
3834	8	VOLTMETRU M9 0-40	8052303	BC	8.00	36.13
Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 27.11.2025 ora 13						
3841	10	ADAPTOARE ELT 162 3F 754	1000535	BC	2.00	25.29
3842	10	ADAPTOARE ELT 162 3F 754 D7	1000499	BC	2.00	25.29
3843	10	ADAPTOARE ELT 162 3F 754 D7 0-500	1000678	BC	2.00	25.29
3844	10	ADAPTOR ELECTRONIC PTR DETECTOR	1000298	BC	2.00	25.29
3845	10	ADAPTOR ELF 730 ELT 162	1000021	BC	5.00	25.29
3846	10	ADAPTOR ELT 162 0-500	1000513	BC	1.00	25.29
3847	10	ADAPTOR ELT 162 3 0-250	1000869	BC	2.00	25.29
3848	10	ADAPTOR ELT 162 3 0-300 PT100	1000858	BC	2.00	25.29
3849	10	ADAPTOR ELT 162 3 0-400	1000545	BC	4.00	25.29
3850	10	ADAPTOR ELT 162 3F 752 D5	1000434	BC	1.00	25.29
3851	10	ADAPTOR ELT 162 3F 752 D6	1000456	BC	10.00	25.29
3852	10	ADAPTOR ELT 162 3F 754 D7	1000301	BC	5.00	25.29
3853	10	ADAPTOR ELT 162 3F 754 D7	1000323	BC	13.00	25.29
3854	10	ADAPTOR ELT 162-1 0-100	1000524	BC	6.00	25.29
3855	10	ADAPTOR ELT 632 2-12 PH	1000879	BC	1.00	25.29
3856	10	ADAPTOR ELT 730 0-120C	1000312	BC	3.00	25.29
3857	10	ADAPTOR INDICATOR DE POZITIE AIP 11	1000603	BC	6.00	25.29
3858	10	ADAPTOR TERMOREZISTENTA ALM 42R	1000614	BC	3.00	25.29
3859	10	AJUTAJ SFERT DE CERC DIAFRAGMA	1000265	BC	2.00	25.29
3860	10	AJUTAJ SFERT DE CERC DIAFRAGMA FTT	1000276	BC	1.00	28.9
3861	10	AJUTAJ SFERT DE CERC FTT	1000255	BC	2.00	43.35
3862	10	APOMETRU D100/20	1000790	BC	1.00	108.38
3863	10	AMPERMETRU E 54	1000890	BC	1.00	36.13
3864	10	AMPERMETRU E541 0-200	1000757	BC	1.00	36.13
3865	10	AMPERMETRU E541 0-200 100/5	1000768	BC	1.00	36.13
3866	10	AMPERMETRU E541 0-400 200/5	1000700	BC	6.00	36.13
3867	10	AMPERMETRU E541 0-500	1000689	BC	2.00	36.13
3868	10	AMPERMETRU E541 0-600	1000635	BC	1.00	36.13
3869	10	AMPERMETRU E541 0-700 700/5	1000779	BC	1.00	36.13
3870	10	AMPERMETRU E541 1000/5	1000815	BC	7.00	36.13
3871	10	AMPERMETRU E541 1500/5	1000567	BC	7.00	36.13
3872	10	AMPERMETRU E541 1500/5	1000589	BC	3.00	36.13
3873	10	AMPERMETRU IEQ 144 0-600	1000624	BC	1.00	36.13
3874	10	AMPERMETRU IEQ 144 TC 100/5	1000646	BC	1.00	36.13
3875	10	AMPERMETRU IEQ 96 0-100	1000668	BC	2.00	36.13
3876	10	AMPERMETRU M 53 0-600	1000599	BC	1.00	36.13
3877	10	AMPERMETRU M53 0-60	1000657	BC	1.00	36.13
3878	10	AMPERMETRU M53 15 0-15	1000736	BC	2.00	36.13
3879	10	AMPERMETRU M53 400-40A	1000804	BC	3.00	36.13
3881	10	ANALIZOR DE GAZE	1000836	BC	1.00	361.25
3882	10	APARAT TLF 79	1000578	BC	1.00	36.13
3883	10	DISPOZITIV ASE 1-1 DISPOZITIV 220V CC	1002446	BC	1.00	144.5
3884	10	BANC MONTAJ INCLINABIL	1000948	BC	6.00	32.51
3885	10	BORNA VERIFICARE	1000969	BC	2.00	72.25
3886	10	BATERIE ROBINETI RR 452	1000958	BC	27.00	144.5
3890	10	CONTOR TIP T 2CA32 3N00V EA	1006738	BC	9.00	36.13

3891	10	CARCASA ELECTRICA DIN PLASTIC	1001302	BC	10.00	0.72
3892	10	CATARG CONSOLA TIP I PENTRU RIDICAREA SE	1001002	BC	1.00	216.75
3893	10	CATARG CONSOLA TIP II PT.RIDICAREA SUPOR	1001011	BC	2.00	216.75
3902	10	COMUTATOR STEA TRIUNGHI 160A	1001388	BC	1.00	867
3904	10	CONSOLA PT.RIDICAREA IZOLATORILOR SUPT	1001021	BC	1.00	216.75
3905	10	CONTORI ENERGIE ACTIVA	1001032	BC	4.00	36.13
3906	10	CONTORI T2 CA32P 5A 100V	1001377	BC	8.00	36.13
3907	10	CONTOR MAGNETIC DE NIVEL CMN 2-25A 05	1001043	BC	4.00	361.25
3909	10	CONVERTIZOR CCT 380/6-250	1001197	BC	2.00	1,083.75
3911	10	CONTOR CA CA32S 3*100V	1001298	BC	7.00	36.13
3913	10	COMUTATOR CU CAMA COD 9785	1001312	BC	9.00	10.84
3914	10	CONTOR CU INTEGRATOR 389-717	1001187	BC	1.00	10.84
3915	10	CONVERTOR ELX 1213 02-07 10-03-01	1001223	BC	1.00	21.68
3917	10	CONVERTOR ELX 242	1001201	BC	3.00	21.68
3919	10	CONVERTOR FRECVENTA CFC 170 0-600 ROT/MI	1001065	BC	6.00	21.68
3921	10	CONVERTOR FRECVENTA CURENT TIP OA 001	1001323	BC	6.00	21.68
3923	10	CONTOR GIP T2CR 32 3*100V ER	1001287	BC	4.00	36.13
3927	10	CUTIE ALIMENTARE TC 538 ELECTRICA	1001366	BC	1.00	36.13
3935	10	DESCARCATOR VA 108/10.3	1002614	BC	2.00	289
3936	10	DESCARCATORI CU REZISTENTA VARIABILA	1002388	BC	1.00	180.63
3937	10	DESCARCATORI DRVL 24KV	1002424	BC	2.00	72.25
3938	10	DESCARCATORI TIP VA 100/10.2	1002377	BC	1.00	144.5
3939	10	DETECTOR	1002399	BC	3.00	108.38
3940	10	DETECTOR DE FLACARA DAM 31	1002334	BC	13.00	54.19
3941	10	DETECTOR DE TURATIE TIP DT 171	1002435	BC	8.00	21.68
3942	10	DETECTOR W44	1002356	BC	4.00	36.13
3943	10	DETECTOR W44	1002367	BC	1.00	36.13
3944	10	DETECTOR W44 0.50-0.800	1002288	BC	2.00	36.13
3945	10	DETECTOR W440.80-0.500	1002298	BC	1.00	36.13
3946	10	DETECTOR W63	1002345	BC	2.00	42.5
3947	10	DIAFRAGMA	1002065	BC	1.00	54.19
3950	10	DIAFRAGMA 84-1777	1001826	BC	1.00	54.19
3951	10	DIAFRAGMA 84-1778	1002000	BC	1.00	54.19
3954	10	DIAFRAGMA 84-1781	1001948	BC	1.00	28.9
3956	10	DIAFRAGMA 84-1783	1001758	BC	1.00	54.19
3958	10	DIAFRAGMA 84-1792	1002011	BC	1.00	54.19
3960	10	DIAFRAGMA 84-1796	1001937	BC	1.00	54.19
3962	10	DIAFRAGMA 84-1798	1002201	BC	1.00	54.19
3964	10	DIAFRAGMA 84-1800	1001901	BC	1.00	54.19
3965	10	DIAFRAGMA 84-1801	1002043	BC	1.00	54.19
3966	10	DIAFRAGMA 84-1802	1002097	BC	1.00	54.19
3967	10	DIAFRAGMA 84-1803	1001747	BC	1.00	54.19
3968	10	DIAFRAGMA 84-1804	1002054	BC	1.00	54.19
3969	10	DIAFRAGMA 84-1806	1001689	BC	1.00	216.75
3970	10	DIAFRAGMA 84-1807	1002122	BC	1.00	32.51
3971	10	DIAFRAGMA 84-1808	1001959	BC	1.00	32.51
3972	10	DIAFRAGMA 84-1809	1002133	BC	1.00	28.9
3973	10	DIAFRAGMA 86-1168	1001646	BC	1.00	205.91
3974	10	DIAFRAGMA 87-1805	1001614	BC	1.00	140.89
3975	10	DIAFRAGMA 87-494	1002076	BC	1.00	54.19
3976	10	DIAFRAGMA 87-495	1001869	BC	1.00	54.19
3986	10	DIAFRAGMA 88-1417	1001790	BC	1.00	54.19

3989	10	DIAFRAGMA 88-1879	1001478	BC	1.00	54.19
4011	10	DIAFRAGMA FTT 29125	1002165	BC	1.00	61.41
4012	10	DIAFRAGMA FTT 2913	1002198	BC	1.00	54.19
4013	10	DIAFRAGMA S 90-1338 1345	1001847	BC	2.00	144.5
4014	10	DIAFRAGMA S88-1618 88-1621	1001557	BC	4.00	25.29
4015	10	DIAFRAGMA TT	1002022	BC	2.00	195.08
4016	10	DIAFRAGMA TT 28995	1002187	BC	1.00	28.9
4017	10	DIAFRAGME 84-1794	1001736	BC	1.00	54.19
4018	10	DIAFRAGME 86-1169	1001657	BC	1.00	86.7
4019	10	DIAFRAGME 87-5851 88-1881 87-5850	1001668	BC	3.00	270.94
4020	10	DIAFRAGME 90-1328 90-1329 90-1330	1001880	BC	3.00	238.43
4021	10	DIFRAGMA 89-1277/1 89-1277	1001524	BC	2.00	325.13
4022	10	DIFRAGMA 89-1280	1001445	BC	1.00	115.6
4024	10	DISP DE INTRODUCERE RETRAGERE CAMERA SONDA	1002467	BC	9.00	722.5
4025	10	DISPOZITIV ACTIONARE AMI 13/I	1002313	BC	1.00	54.19
4026	10	DISPOZITIV ACTIONARE AMI 14/I	1002302	BC	1.00	54.19
4027	10	DISPOZITIV ACTIONARE SEPARATOR AERIAN	1002323	BC	2.00	180.63
4028	10	DISPOZITIV INTROD-RETRAGERI CAMERA SONDA	1002277	BC	9.00	722.5
4029	10	DESCARCATORI DRVL 7.5 KVA	1002514	BC	3.00	72.25
4050	10	ELEMENT CALCUL ELX 242 4-13333-63-4	1002636	BC	4.00	72.25
4051	10	ELEMENT ELX 1213 02-07=10-01 4-20MA 0-10	1002679	BC	1.00	72.25
4052	10	APARAT INREGISTRATOR ELR 354 M31 0-500C 4-20 MA	1000244	BC	1.00	108.38
4053	10	APARAT INREGISTRATOR ELR 354 M3P 0-100 T/H	1000233	BC	1.00	108.38
4054	10	ADAPTOR ELT 162 3F 752 D5 0-500 FC	1000366	BC	4.00	108.38
4055	10	ADAPTOR ELT 162 3F 752 D7 200-1200 C CA	1000287	BC	8.00	108.38
4056	10	ADAPTOR ELT 162 SF 752 D5 0-400C CA	1000355	BC	1.00	108.38
4057	10	ADAPTOR ELT 162 SF 754 D7 0-120 PT100	1000377	BC	10.00	108.38
4058	10	ADAPTOR ELT 162 SF 754 D7 0-400C	1000402	BC	7.00	108.38
4059	10	EXECUTIE TELEFON PORTABIL	1002668	BC	6.00	216.75
4060	10	TRADUCTOR FE 1GH HAINM 0-10 MPA	1006203	BC	1.00	108.38
4061	10	TRADUCTOR FE 1GH HAIM0-20 MPA 27B2BBPC2 S219 217 21	1005860	BC	4.00	108.38
4062	10	TRADUCTOR FE7DEM HASAC 0-80 KPA 27B 2BSPC 2 S 337	1005881	BC	1.00	108.38
4063	10	FILTRU BRUT FC42	1002715	BC	1.00	14.45
4064	10	FISA F5	1002736	BC	8.00	2.17
4065	10	FISA F8	1002726	BC	25.00	3.61
4066	10	IMERSOR FC7BT S570	1002790	BC	1.00	72.25
4069	10	INSTALATIE KLAP12	1002778	BC	5.00	252.88
4070	10	INTRERUPATOR C111 MA12	1002805	BC	3.00	2,601.00
4071	10	KILOVOLTMETRU AEME541 0-6KV 60000/100	1006691	BC	2.00	36.13
4079	10	MICROAMPERMETRU 0-1.5MA	1003044	BC	2.00	36.13
4080	10	MICROAMPERMETRU M9 1.5MA 0-150	1003144	BC	2.00	36.13
4081	10	MILIAMPERMETRU 0-150 1.5MA	1003054	BC	35.00	36.13
4082	10	MILIAMPERMETRU AEA11 0-41MA	1003076	BC	1.00	36.13
4083	10	MILIAMPERMETRU M10 1MA 120	1003133	BC	4.00	36.13
4084	10	MILIVOLTMETRU	1003065	BC	2.00	36.13
4085	10	MINIREPARTITOR RS75453	1003033	BC	1.00	36.13
4086	10	MODEM TELECOM 600/1200	1003022	BC	11.00	108.38
4087	10	MODUL SCA1215	1003087	BC	4.00	36.13
4088	10	MODUL SCA3105	1003112	BC	9.00	36.13

4089	10	MODUL SCA3205	1003098	BC	6.00	36.13
4090	10	MODUL SCA3505	1003101	BC	20.00	36.13
4091	10	MODUL SCA5825	1003123	BC	10.00	36.13
4092	10	NIVOSTAT CAPACITIV TCS1 450	1003155	BC	2.00	36.13
4093	10	OSCILOPERTURBOGRAF	1003166	BC	1.00	72.25
4094	10	OSCILOPERTURBOGRAF	1003177	BC	1.00	72.25
4113	10	TRADUCTOR FE 1GA HASAA 0-0.2KPA	1005425	BC	2.00	108.38
4114	10	TRADUCTOR F6 1GM	1005442	BC	3.00	108.38
4115	10	PROTECTOR PARAFULGER	1003187	BC	100.00	1.45
4119	10	REGULATOR DE PRESIUNE RRP 26106 10962	1003403	BC	2.00	216.75
4121	10	REGULATOR DIRECT DE TEMPERATURA	1003546	BC	1.00	144.5
4123	10	REGULATOR DIRECT DE TEMPERATURA RDT 3/4	1003891	BC	1.00	144.5
4125	10	REGULATOR ELC 1322-2231	1003927	BC	1.00	108.38
4126	10	REGULATOR ELECTRONIC ELC 1322 1231	1003536	BC	10.00	108.38
4127	10	REGULATOR ELX 1763-331	1003801	BC	1.00	72.25
4129	10	RELEU 13 BCF MET	1003424	BC	4.00	28.9
4130	10	RELEU 1S 12X	1003837	BC	2.00	144.5
4131	10	RELEU DE PROTECTIE F11X	1003457	BC	1.00	216.75
4132	10	RELEU DE TENSIVNE TIP R30	1003489	BC	4.00	72.25
4133	10	RELEU F11X	1003478	BC	5.00	216.75
4134	10	RELEU INT 13 BAG 24VCC	1003615	BC	3.00	18.06
4135	10	RELEU INT 13 BC G 48VCC	1003590	BC	14.00	18.06
4136	10	RELEU INT 13 BCE 48VCC	1003604	BC	2.00	18.06
4137	10	RELEU RAX1	1003446	BC	1.00	144.5
4138	10	RELEU RC 2R 25-50V 0.5-1	1003726	BC	2.00	36.13
4139	10	RELEU RC 2R 5-10A 0.5-1	1003737	BC	6.00	36.13
4140	10	RELEU RC 2R 50-100A 0.5-1	1003715	BC	4.00	36.13
4141	10	RELEU RC2R 3-6A 0.5-1	1003704	BC	2.00	36.13
4142	10	RELEU RI 10A 220VCC	1003758	BC	158.00	21.68
4143	10	RELEU RI 13 BT 220VCC 48VCA	1003816	BC	182.00	18.06
4144	10	RELEU RI 13AT 220VCC	1003579	BC	510.00	18.06
4145	10	RELEU RI 13AT 24VCC	1003568	BC	87.00	18.06
4146	10	RELEU RI 7 220VCA 24VCC 220V	1003636	BC	11.00	21.68
4147	10	RELEU RSE 0.5A	1003769	BC	81.00	25.29
4148	10	RELEU RT 4R 80-160V 0.5-1	1003748	BC	39.00	36.13
4149	10	RELEU RT 4S 0.5 1VCC 30A 50HZ	1003669	BC	9.00	36.13
4150	10	RELEU RT 4S 120V 0.5-1.5	1003690	BC	1.00	36.13
4151	10	RELEU RT PA5 220VCC 1.8-0.2	1003679	BC	9.00	36.13
4152	10	RELEU RT POZ 220V 50HZ	1003514	BC	25.00	36.13
4153	10	RELEU RTP 05 24VCC 1.5-9	1003780	BC	1.00	21.68
4154	10	RELEU RTP05	1003414	BC	2.00	21.68
4155	10	RELEU TIP R 30P	1003500	BC	4.00	21.68
4157	10	REZISTENTA ADITIONALA 100V	1003658	BC	6.00	3.61
4158	10	REZISTENTA TIP WB2 3KS	1003827	BC	26.00	7.23
4159	10	REZISTENTE 5 OHMI	1003906	BC	55.00	10.84
4160	10	REZISTENTE ADITIONALE 400V	1003647	BC	1.00	3.61
4161	10	ROBINET DE INCHIDERE CU VENTIL DN10 PN40	1003525	BC	160.00	72.25
4165	10	SONERIE NAVALA	1004098	BC	1.00	36.13
4166	10	SCA 3305	1004213	BC	3.00	36.13
4167	10	SCA 3315	1004224	BC	3.00	36.13
4168	10	SCA 4201	1004277	BC	9.00	36.13
4169	10	SCA 5825	1004313	BC	3.00	36.13

4170	10	SCA2309	1004234	BC	5.00	36.13
4171	10	SCHELA PENTRU LUCRU LA INTRERUPATOR I O	1003959	BC	2.00	361.25
4172	10	SEMNALIZATOR DE CURGERE T-150C PN64	1004087	BC	6.00	72.25
4173	10	SEMNALIZATOR DE ENERGIE T-150C PN48BAR	1004134	BC	6.00	72.25
4174	10	SEMNALIZATOR DE NIVEL SEN-1	1004155	BC	6.00	86.7
4175	10	SEMNALIZATOR DE NIVEL SNCE	1003949	BC	2.00	108.38
4176	10	SEMNALIZATOR NIVEL CU TIJA SNCE 1	1004012	BC	6.00	108.38
4177	10	SEMNALIZATOR NIVEL SNCE1	1004022	BC	1.00	108.38
4178	10	SEMNALIZATOR SEN1	1004055	BC	14.00	86.7
4179	10	SEMNALIZATOR SNCE-1 L-3000	1004123	BC	2.00	108.38
4180	10	SEMNALIZATOR SNCE-1 L1600	1004112	BC	2.00	108.38
4186	10	SISTEM DE SEMNALIZARE	1004202	BC	1.00	722.5
4187	10	SISTEM ELECTRIC DE SEMNALIZARE SI	1003992	BC	2.00	722.5
4188	10	SISTEM ELECTRONIC DE SEMNALIZARE SESAA	1004001	BC	1.00	722.5
4190	10	SRA 1301	1004335	BC	1.00	72.25
4191	10	SRA 3101	1004299	BC	1.00	72.25
4192	10	SRA 3401	1004303	BC	2.00	72.25
4193	10	SRA 4201	1004267	BC	6.00	72.25
4194	10	SRA 5861	1004288	BC	5.00	72.25
4195	10	SUPRAVEGHETOR CU CAP VIZARE CV	1004198	BC	3.00	36.13
4197	10	SUPRAVEGHETOR DE FLACARA SACCE-221	1004076	BC	21.00	108.38
4198	10	SUPRAVEGHETOR FLACARA	1004066	BC	6.00	72.25
4199	10	SURUB CAP IMBUS M10*70	1004166	BC	13.00	2.17
4200	10	SURUB REBOBINAT	1004101	BC	307.00	2.17
4203	10	TABLOU CUTIE BUCLE SKY-04	1004525	BC	1.00	72.25
4205	10	TAHOGENERATOR TM-1 24V 0-4000	1004468	BC	1.00	21.68
4206	10	TAHOMETRU 0-1800 R/MIN	1004568	BC	1.00	36.13
4213	10	TERMOCUPLE TTC 0588356010	1004981	BC	2.00	36.13
4215	10	TERMOCUPLE TTC 1511233810 CR PL	1004859	BC	3.00	36.13
4319	10	TRADUCTOR TRAD FE 3DH HASAM 0-60KPA 27B2	1005357	BC	2.00	108.38
4330	10	TRANSA CURENT CIRS 10KV 2*300/5A	1004559	BC	4.00	72.25
4347	10	VAS DE SEPARATIE	1006626	BC	44.00	10.84
4349	10	VENTIL ELECTROMAGNETIC VEM 1831571142 DN	1006659	BC	230.00	72.25
4350	10	VENTIL VEM 3022461190	1006648	BC	4.00	108.38
4351	10	VOLMETRU 1EQ 96 0-250V	1006705	BC	1.00	36.13
4352	10	VOLTMETRU 1EQ96 0-400	1006670	BC	1.00	36.13
4353	10	VOLTMETRU A11 D11 400ROT/MIN 250V	1006727	BC	1.00	36.13
4354	10	VOLTMETRU AEM M11 0-400V	1006716	BC	1.00	36.13
4355	10	WATTVOMETRU 0-20MW MVOR	1006580	BC	1.00	72.25
4356	10	WATTVOMETRU 0-30 MW MVOR	1006616	BC	2.00	72.25
4357	10	WATTVOMETRU 0-80 MW MVOR	1006601	BC	1.00	72.25

Lista bunurilor de natura stocurilor existente in cadrul Sucursalei Romag Termo care fac obiectul licitatiei publice cu strigare din data de 27.11.2025 ora 14

4436	11	COLETE	1101790	BC	2.00	1,986.88
4766	11	TERMOSTAT DIFFERENTIAL 10-55	1106738	BC	1.00	72.25
4767	11	TERMOSTAT DIFFERENTIAL 35-90	1106749	BC	1.00	72.25
4768	11	TEU 324 X 12	1110499	BC	6.00	1,806.25
4769	11	TROLIU LIFT	1102500	BC	1.00	4,335.00
4770	11	TROLIU TIP II	1102245	BC	2.00	4,335.00
4771	11	TROLIU TIP III	1101690	BC	2.00	2,167.50
4772	11	USCATOR AER COMPRIMAT ALD 0150	1106817	BC	1.00	7,947.50

4773	11	VALTURI PTR.CONCASOR (DE REZERVA)	1111277	BC	24.00	541.88
4774	11	VARIATOARE TURATIE	1106569	BC	8.00	108.38
4777	11	VAS EXPANSIUNE	1106637	BC	2.00	361.25
4778	11	VENTIL DE RETINERE FI 150 GR 19 24	1111456	BC	1.00	433.5
4779	11	VENTIL ELECTROMAGNETIC DN 25 PN 10	1106558	BC	2.00	144.5
4781	11	VENTIL RETINERE DN 50 PN 10	1106515	BC	2.00	144.5
4782	11	VENTILATOR 7 BEX CU MOTOR 3 KW	1106716	BC	1.00	722.5
4783	11	VENTILATOR 9B Q16 H82	1106706	BC	1.00	939.25
4784	11	VENTILATOR CENTRIFUGAL 40 MMCA	1106526	BC	1.00	144.5
4785	11	VENTILATOR CENTRIFUGAR 0.37 KW 220 MC	1102816	BC	1.00	541.88
4786	11	VENTILATOR VAT 1250/12	1104288	BC	1.00	2,167.50
4787	11	VENTILATOR VAT 800/12 7.5*1500	1102826	BC	1.00	722.5
4788	11	VENTILATOR VAT 800/9 7.5*1500	1102514	BC	1.00	722.5
4789	11	VENTILATOR VAT800/97.5V 1500	1102848	BC	2.00	722.5
4790	11	VIROLE BAZA D 2500	1106580	BC	2.00	2,167.50
4791	11	VIROLE D 2500	1106601	BC	2.00	3,251.25
4792	14	AEROTERMA	694226	BC	1.00	25.5
4793	14	ACT DE PREDARE A MASINII	799948	BC	500.00	0.08
4794	14	AMBREAJ ARO	813573	BC	1.00	85
4795	14	AMORTIZOR FATA TV	7003812	BC	4.00	170
4796	14	AMORTIZOR SPATE TV	810188	BC	8.00	170
4797	14	AMORTIZOR SPATE ARO	810171	BC	4.00	170
4798	14	AMORTIZOR TELESCOPIC	645968	BC	1.00	170
4799	14	AMORTIZOR 30 8M	753692	BC	5.00	170
4800	14	AMORTIZOR 305M	753707	BC	2.00	170
4801	14	AMORTIZOR RABA	7009812	BC	1.00	170
4802	14	AMORTIZOR FATA SAV	7009693	BC	1.00	170
4803	14	AMORTIZOR FATA RABA	7009708	BC	1.00	170
4804	14	AMORTIZOR RD111	7021435	BC	2.00	170
4805	14	AX CU CAME ANDORIA	540543	BC	2.00	170
4806	14	AX CAME SAVIEM	314338	BC	2.00	170
4807	14	CARTUSE FILTRANTE EXPIRATE	7000090	BC	240.00	0.85
4808	14	CASETA DIRECTIE	630864	BC	1.00	170
4809	14	CARCASA REGLARE	705703	BC	5.00	85
4810	14	CASETA DIRECTIE TV	754172	BC	1.00	680
4811	14	CABLU SECUNDAR BK	810700	BC	2.00	6.8
4812	14	ANVELOPA 235 R15	813821	BC	1.00	144.5
4813	14	FERODOU FRINA FATA RAB	7001454	BC	2.00	42.5
4814	14	FERODOU FRINA SPATE RAB	7001462	BC	2.00	42.5
4815	14	FERODOU 006G SPATE RABA AB	495251	BC	7.00	42.5
4816	14	FERODOU 009G RABA NORMAL	495210	BC	7.00	42.5
4817	14	FERODOU 011G RABA NORMAL	495227	BC	7.00	42.5
4818	14	FERODOU 005G SPATE RABA AB	495235	BC	5.00	42.5
4819	14	ANVELOPA JR 78 R15	799827	BC	7.00	144.5
4820	14	APARAT COMBINAT	705270	BC	1.00	36.13
4821	14	APARATOARE	39666	BC	4.00	108.38
4822	14	APARATOARE	39674	BC	7.00	108.38
4823	14	ARBORE CARDANIC CU LAGAR	754252	BC	1.00	180.63
4824	14	ARBORE COTIT	491031	BC	1.00	144.5
4825	14	ARBORE COTIT ANDORIA	540551	BC	1.00	216.75
4826	14	ARBORE CULBUTOR	4534	BC	2.00	180.63
4827	14	ARBORE D127	68531	BC	1.00	14.45

4828	14	ARBORE MOTOR	82045	BC	1.00	72.25
4829	14	ARBORE PRIMAR	42247	BC	1.00	43.35
4830	14	ARBORE PRIMAR	92955	BC	1.00	108.38
4831	14	ARC DACIA	72084	BC	1.00	61.41
4832	14	ARC FATA DACIA	72051	BC	1.00	61.41
4833	14	ARC FATA SPIRALA ARO	47582	BC	4.00	61.41
4834	14	ARC FRINA (RESORT) 3136106	499920	BC	38.00	0.72
4835	14	ARC LAMELAR CABINA	499623	BC	1.00	21.68
4836	14	ARC SABOT FATA RABA	7003845	BC	4.00	2.17
4837	14	ARC SABOTI	618753	BC	2.00	2.17
4838	14	ARC SPATE	75750	BC	4.00	289
4839	14	ARC SPATE DACIA BREK	7003804	BC	4.00	108.38
4840	14	ARC SPATE TV	205104	BC	1.00	180.63
4841	14	ARC SPIRAL ARO	205161	BC	2.00	61.41
4842	14	ARC SUSPENSIE DACIA 1310	231092	BC	1.00	62.14
4843	14	ARTICULATIE A3603L	18731	BC	7.00	2.89
4844	14	FERODOU FRINA SPATE R+A	645533	BC	4.00	42.5
4845	14	POMPA PRINCIPALA DE ULEI	800104	BC	1.00	2,459.90
4846	14	SET MOTOR RABA TURBO	7027247	SET	1.00	765
4847	14	AX DE OSCILATIE	72814	BC	2.00	8.67
4848	14	AX FURCA NR2 33.17.156	16404	BC	1.00	5.78
4849	14	AX FURCA NR3 3317157	16412	BC	1.00	5.78
4850	14	AX FURCA NR4 33.17.159	16437	BC	1.00	5.78
4851	14	AX MELCAT	502701	BC	2.00	8.67
4852	14	AX ROLA	39658	BC	4.00	36.13
4853	14	AX SATELIT	661454	BC	1.00	21.68
4854	14	AX SATELIT 3824104	16027	BC	3.00	3.61
4855	14	BANDA JANTA 825-15	7001286	BC	6.00	2.89
4856	14	BANDA MASINA SCRIS	518383	BC	8.00	1.45
4857	14	BANDA STICLA ULEIATA	488442	ML	50.00	0.08
4858	14	BARA DE PROTECTIE	634713	BC	1.00	72.25
4859	14	BENDIX ELECTROMOTOR P.M.34072	34330	BC	8.00	144.5
4860	14	BENDIX SAVIEM	7051288	BC	2.00	144.5
4861	14	BIELA	16654	BC	4.00	144.5
4863	14	BIELA 10503015	60897	BC	4.00	36.13
4864	14	BIELA MOTOR RABA	739342	BC	1.00	144.5
4865	14	BIELETA DIRECTIE DREAPTA	230555	BC	16.00	21.68
4866	14	BIELETA DIRECTIE STINGA	230547	BC	16.00	21.68
4867	14	BILA 3.5	705648	BC	10.00	0.72
4868	14	BLOC DE COMANDA	814551	BC	11.00	3.61
4869	14	BOLT 105 01 103	16695	BC	14.00	0.72
4870	14	BON CONSUM	811623	CAR	24.00	2.17
4871	14	BON PREDARE TRANSFER	813075	BC	54.00	2.17
4872	14	BRAT SUPERIOR	801687	BC	1.00	72.25
4873	14	BRIDA	502574	BC	6.00	5.06
4874	14	BRIDA TRACTOR	516747	BC	27.00	5.06
4875	14	BRIDE ARC FATA SAV	812521	BC	8.00	8.67
4876	14	BRIDE ARC SPATE SAV	812513	BC	6.00	14.45
4877	14	BROASCA CU RETINERE SPATE DREAPT	238255	BC	2.00	10.84
4878	14	BROASCA CU RETINERE SPATE STINGA	238247	BC	1.00	10.84
4879	14	BROASCA USA DREAPTA TV	238407	BC	1.00	10.84
4880	14	BROASCA USA STINGA TV	238392	BC	1.00	10.84

4881	14	BROASCA USA TV	694580	BC	1.00	10.84
4882	14	BUCSA	39633	BC	8.00	14.45
4883	14	BUCSA ARTICULATIE	651251	BC	1.00	2.89
4884	14	BUCSA AX VOLANT SAV	812538	BC	6.00	1.45
4885	14	BUCSA BIELA C 13018	77602	BC	2.00	3.61
4886	14	BUCSA BIELA SAV TURBO	7037179	BC	6.00	18.06
4887	14	BUCSA BRAT INFERIOR	540703	BC	5.00	2.89
4888	14	BUCSA BRAT INFERIOR *SUPERIOR	7010670	BC	4.00	8.67
4889	14	BUCSA BRAT SUPERIOR	540697	BC	20.00	1.45
4890	14	BUCSA BRAT SUPERIOR D1400	7004487	BC	2.00	7.23
4891	14	BUCSA CAP CREMALIERA	540711	BC	3.00	1.45
4892	14	BUCSA CUPLAJ AX VOLAN	743215	BC	14.00	1.45
4893	14	BUCSA MANETA ARO	743110	BC	3.00	0.72
4894	14	BUCSA MARE	651235	BC	2.00	2.89
4895	14	BUCSA PIVOT SAVIEM	743184	BC	2.00	7.23
4896	14	BUCSA PIVOT TV	755608	BC	8.00	4.34
4897	14	BUCSA SUPAPEI REGLARE ASAMBLATA 713574D	705793	BC	3.00	2.53
4898	14	BUCSA SUPAPEI REGLARE ASAMBLATA 713574H	705785	BC	3.00	2.53
4899	14	BUCSA SUPAPEI REGLARE ASAMBLATA 713574L	705777	BC	5.00	2.53
4900	14	BUCSA SUPAPEI REGLARE ASAMBLATA 713574R	705760	BC	3.00	2.53
4901	14	BUCSA SUPAPEI REGLARE ASAMBLATA 713574S	705752	BC	5.00	2.53
4902	14	BUCSA TELESCOP	812634	BC	12.00	2.89
4903	14	BUCSE AMORTIZOR TV	7006773	BC	28.00	0.72
4904	14	BUCSE PIVOT TV35	7004550	BC	2.00	4.34
4905	14	BUCSI MARI	792221	BC	34.00	5.78
4906	14	BUCSI MICI	792213	BC	35.00	4.34
4907	14	BUCSI PIVOT RABA	780720	BC	2.00	10.84
4908	14	BUCSI TV	809932	BC	6.00	2.17
4909	14	BURDUF 244*127*58	808126	BC	4.00	28.9
4910	14	BURDUF 305*165*85	603207	BC	9.00	18.06
4911	14	BURDUF FATA AUTOBUZ	509753	BC	9.00	14.45
4912	14	BURDUF PLANETARA MIC	540760	BC	5.00	0.72
4913	14	BUTON BLOCARE DACIA	238335	BC	5.00	0.72
4914	14	BUTUC	39834	BC	4.00	72.25
4915	14	BUTUC ROATA	55755	BC	1.00	36.13
4916	14	BUTUC ROTAT FATA D1400	7004534	BC	3.00	43.35
4917	14	CABLU ACCELERATIE A	7025156	BC	1.00	7.23
4918	14	CABLU FRINA MINA TV	810557	BC	1.00	7.23
4919	14	CABLU KILOMETRAJ	31476	BC	3.00	5.78
4920	14	ARBORE FLEXIBIL(CABLU KILOMETRAJ)	662996	BC	3.00	5.78
4921	14	CABLU KILOMETRAJ ARO	740963	BC	3.00	13.01
4922	14	CABLU PRIMAR TV	808351	BC	1.00	5.78
4924	14	CAMERA 231X30	483461	BC	1.00	108.38
4925	14	CAMERE 1800	7021848	BC	2.00	722.5
4926	14	CAP HIDRAULIC ARO BV	812458	BC	1.00	144.5
4927	14	CAP HIDRAULIC AS	753401	BC	2.00	144.5
4928	14	CAP HIDRAULIC AS BV	748784	BC	1.00	144.5
4929	14	CAP HIDRAULIC SAVIEM	707276	BC	1.00	144.5
4930	14	CAPAC CHIULASA C1	18321	BC	2.00	14.45
4931	14	CAPAC CUTIE VITEZA	497080	BC	2.00	21.68
4932	14	CAPAC VITEZOMETRU	722506	BC	1.00	18.06
4933	14	CARBURATOR S 1500	18828	BC	1.00	36.13

4934	14	CARCASA	39787	BC	2.00	7.23
4935	14	CARCASA	39883	BC	4.00	10.84
4936	14	CARCASA CASETA	491706	BC	1.00	36.13
4938	14	CARDAN SAVIEM	815007	BC	1.00	361.25
4939	14	CARTER 01-01	18643	BC	2.00	57.8
4940	14	CARTER VOLANT	4542	BC	1.00	65.03
4941	14	CARTON DESEN	244527	BC	11.00	3.61
4942	14	CARTRIDGE PLOTTER	673332	BC	6.00	10.84
4943	14	CARTRIDGE XEROX 4505	722965	BC	4.00	216.75
4944	14	CARTUS BROTHER TN 3130	7031435	BC	1.00	14.45
4945	14	CARTUS CERTO COLOR NR343	7052716	BC	1.00	14.45
4946	14	CARTUS COLOR BCI24CG	7052702	BC	1.00	14.45
4947	14	CARTUS COLOR NR343	7053003	BC	2.00	14.45
4948	14	CARTUS COLOR NR344	7052982	BC	2.00	14.45
4949	14	CARTUS COMP BLACK DESKJET640	7055124	BC	1.00	14.45
4950	14	CARTUS COMPATIBIL BLACK NR920XL	7052526	BC	5.00	14.45
4951	14	CARTUS HP C6578A COMP	7055379	BC	2.00	14.45
4952	14	CARTUS HP51645 BK	7057226	BC	2.00	14.45
4953	14	CARTUS HP51649A COMP	7055405	BC	1.00	14.45
4954	14	CARTUS TN -3130OMA BROTHER HL5240/5250	7058046	BC	1.00	14.45
4955	14	CARTUS TONER 250A LEXMARK	7055067	BC	2.00	14.45
4956	14	CARTUS TONER BLACK CLP320	7052648	BC	3.00	36.13
4957	14	CARTUS TONER FX10CN	7052457	BC	6.00	18.06
4958	14	CARTUS TONER NEGRU LJP1505M1120	7057014	BC	1.00	14.45
4959	14	CARTUS TONER SAMSUNG ML1610	7052659	BC	1.00	25.29
4960	14	CARTUS TONER TN 7600 MA BROTHER	7056940	BC	2.00	25.29
4961	14	CARTUS TONER TN2000G	7052727	BC	1.00	21.68
4965	14	CASETA LALEA	56026	BC	1.00	0.72
4966	14	CEAS KILOMETRAJ SAV	7004278	BC	2.00	43.35
4967	14	CHIULASA C105	18434	BC	2.00	28.9
4968	14	CHP 51640I	712465	BC	1.00	25.29
4969	14	CHP 51644C	712432	BC	2.00	28.9
4970	14	CILINDRU AMBREAJ ARO	809924	BC	2.00	14.45
4971	14	CILINDRU FR.FATA ST.INF.ANS	474977	BC	3.00	7.23
4972	14	CILINDRU FRANA	752095	BC	2.00	10.84
4973	14	CILINDRU FRANA FATA ARO	7004011	BC	2.00	28.9
4974	14	CILINDRU FRANS RABA FATA	814318	BC	4.00	36.13
4975	14	CILINDRU FRINA FATA DR INF ARO	811301	BC	2.00	28.9
4976	14	CILINDRU FRINA FATA DR SUP ARO	811318	BC	2.00	28.9
4977	14	CILINDRU FRINA PRINCIPAL RABA	708873	BC	2.00	72.25
4978	14	CILINDRU FRINA TV 14	7005754	BC	6.00	21.68
4979	14	CILINDRU MONOCAMERA	754308	BC	7.00	21.68
4980	14	CILINDRU SERVO - DIRECTIE 313320	500021	BC	2.00	50.58
4982	14	COMANDA	608776	CAR	2.00	3.61
4983	14	COMANDA	7008063	CAR	6.00	3.61
4984	14	COMANDA A4	7015034	FILA	1.00	3.61
4985	14	CONDUCTA	11368	BC	2.00	43.35
4986	14	CONDUCTA 10516040	60856	BC	4.00	28.9
4987	14	CONDUCTA 10516042	60872	BC	8.00	43.35
4988	14	CONDUCTA 10516043	60880	BC	9.00	28.9
4989	14	CONDUCTA 10524030	92360	BC	4.00	43.35
4990	14	CONDUCTA APA	497064	BC	8.00	43.35

4991	14	CONDUCTA FR 1030*M12	7035023	BC	2.00	57.8
4992	14	CONDUCTA FR 1600*M12	7035013	BC	4.00	108.38
4993	14	CONDUCTA FR 450*M12	7035002	BC	8.00	28.9
4994	14	CONDUCTA FRINA TV	651612	BC	1.00	7.23
4995	14	CONDUCTA PRESIUNE 11016017	500054	BC	18.00	3.61
4996	14	CONDUCTA PRESIUNE 11016018	500062	BC	17.00	3.61
4997	14	CONDUCTA PRESIUNE 11016019	500070	BC	2.00	3.61
5001	14	COROANA	39826	BC	3.00	144.5
5002	14	COROANA AUTOBUZ	613780	BC	1.00	21.68
5003	14	COROANA DINTATA TV	505285	BC	1.00	7.23
5004	14	COROANA PORNIRE	644627	BC	1.00	10.84
5005	14	COROANA VOLANTA	768562	BC	1.00	7.23
5006	14	COT 017	504860	BC	2.00	2.17
5007	14	COT 021	504780	BC	1.00	2.17
5008	14	COT 203	504530	BC	10.00	2.17
5009	14	COT CURBA D 133MM	487191	BC	42.00	25.29
5010	14	CRIC HIDRAULIC	7032123	BC	1.00	57.8
5011	14	CRUCE ARBORE CARDANIC RABA	754197	BC	9.00	36.13
5012	14	CRUCE CARDAN RABA	814326	BC	1.00	289
5013	14	CRUCE CARDAN SAVIEM	810508	BC	2.00	50.58
5015	14	CULBUTORI	768675	BC	4.00	23.84
5016	14	CULBUTORI TV ANDORIA	540488	BC	16.00	6.15
5018	14	CUPLAJ S 1500	18803	BC	1.00	21.68
5020	14	CUREA 1300/12/10	7042044	BC	4.00	10.84
5021	14	CUREA 1332/12/10	7042055	BC	12.00	14.45
5022	14	CUREA 836/12/10	7042033	BC	11.00	7.23
5023	14	CUREA VENTILATOR 1450X12X10	7041177	BC	19.00	14.45
5025	14	CUREA POMPA VID	52634	BC	3.00	5.06
5026	14	CUREA TRAP 640X8X10	7003355	BC	4.00	7.23
5027	14	CUREA TRAPEZ 1500X13X8	70577	BC	4.00	10.84
5028	14	CUREA TRAPEZ AUTO 12.5X10X1600	210920	BC	17.00	10.84
5029	14	CUREA TRAPEZOIDALA 125X10X950	748671	BC	1.00	10.84
5030	14	CUREA TRAPEZOIDALA 13*8*1400	661655	BC	10.00	10.84
5031	14	CUREA TRAPEZOIDALA 13*8*2120	661710	BC	7.00	10.84
5032	14	CUREA TRAPEZOIDALA 1500	661727	BC	37.00	10.84
5033	14	CUREA TRAPEZOIDALA 17*11*1500	661735	BC	32.00	10.84
5034	14	CUREA TRAPEZOIDALA 22X14X1700	18877	BC	1.00	10.84
5035	14	CUREA TRAPEZOIDALA 630	661696	BC	13.00	10.84
5036	14	CUREA TRAPEZOIDALA 850	661702	BC	19.00	10.84
5037	14	CUREA TRAPEZOIDALA 950*12.5*10	767873	BC	1.00	10.84
5038	14	CUREA TRAPEZOIDALA D517.8.13	799441	BC	5.00	10.84
5039	14	CURELE 1175	7056089	BC	2.00	10.84
5040	14	CURELE 1250	7056100	BC	1.00	10.84
5041	14	CUZINE PALIER ST.	780778	BC	1.00	36.13
5042	14	CUZINET 12101090 ST	59163	SET	1.00	36.13
5043	14	CUZINET BIELA R2	205571	SET	2.00	36.13
5044	14	CUZINET BIELA ST	7025003	BC	1.00	36.13
5045	14	CUZINET PALIER	904028	SET	1.00	36.13
5046	14	CUZINET PALIER R1	205676	SET	1.00	36.13
5047	14	CUZINET PALIER STINGA RABA	810532	SET	1.00	36.13
5048	14	CUZINET R 111080	500882	BC	1.00	36.13
5049	14	CUZINET R2	205668	SET	1.00	36.13

5050	14	CUZINET ST SAVIEM	810460	BC	2.00	36.13
5051	14	CUZINETI BIELA SAVIEM R1	37837	SET	1.00	36.13
5052	14	CUZINETI BIELA SAVIEM ST	37812	SET	1.00	36.13
5053	14	CUZINETI BIELA ST ARO BV	677593	SET	1.00	36.13
5054	14	CUZINETI PALIER ARO	41654	SET	1.00	36.13
5055	14	CUZINETI PALIER R-ST	7030535	SET	1.00	39.74
5056	14	CUZINETI PALIER ST	910156	SET	1.00	36.13
5057	14	CUZINETI PALIER ST	7025012	BC	1.00	36.13
5058	14	CUZINETI R4 TRACTOR U 650	94575	SET	2.00	36.13
5059	14	CUZINETI SAVIEM R2	37861	SET	2.00	72.25
5060	14	DECIZIE DE IMPUTARE	783970	CAR	1.00	2.17
5061	14	DELEGATIE PT. RIDICAT MARFA	515406	BC	71.00	2.17
5062	14	DELEGATIE RIDICARE MARFA	608815	CAR	64.00	2.17
5063	14	DIAGRAMA BANDA 128 MM	524880	BC	148.00	1.45
5064	14	DIAGrame MD H10 A4 PENTRU APARATE INREGISTRATOARE	7032367	ML	3,000.00	0.14
5065	14	DISC	4567	BC	2.00	36.13
5066	14	DISC AMB.FER D1100	692278	SET	4.00	10.84
5067	14	DISC AMBREAJ ARO	809893	BC	6.00	36.13
5068	14	DISC AMBREAJ D250 ARO	811334	BC	1.00	36.13
5069	14	DISC AMBREIAJ	692261	BC	1.00	18.06
5070	14	DISC AMBREIAJ D 310	780608	BC	1.00	36.13
5071	14	DISC FRINA 3136011	499912	BC	2.00	72.25
5072	14	DISC PRESIUNE	497177	BC	3.00	5.78
5073	14	DISPOZITIE	601402	CAR	63.00	2.17
5074	14	DISPOZITIV SEMNALIZARE	788734	BC	2.00	32.51
5076	14	DISTRIBUITOR HIDRAULIC S 1500	18836	BC	2.00	72.25
5077	14	DIUZA (PULVERIZATOR) ARO	510827	BC	1.00	15.17
5078	14	DIUZA INJECTOR ARO BU	743424	BC	1.00	15.17
5079	14	DIUZA S 1500	19084	BC	50.00	15.17
5080	14	DIUZE INJ RABA 2180	7006306	BC	1.00	25.29
5081	14	DIUZE INJ RABA 559	7006322	BC	4.00	25.29
5082	14	DIUZE INJ RABA TURBO	7006314	BC	12.00	25.29
5083	14	DIUZE INJECTOR 208 RABA	810130	BC	2.00	25.29
5084	14	DIUZE INJECTOR ARO 244D	7042278	BC	6.00	43.35
5085	14	DIUZE INJECTOR RABA 2180	7003154	BC	4.00	18.06
5086	14	DIUZE INJECTOR SAVIEM	810026	BC	6.00	25.29
5087	14	DIUZE INJECTOR TURBO	7005311	BC	12.00	25.29
5088	14	DOCUMENT CUMULATIV MIC	776220	FIL	300.00	0.08
5089	14	ECRAN DE PROTECTIE PT RETROPROIECTOR	7008127	BC	1.00	252.88
5090	14	ELEMENT	735581	BC	16.00	7.23
5092	14	ELEMENT 039 RABA	748710	BC	21.00	5.06
5093	14	ELEMENT 201 SAVIEM	748727	BC	6.00	5.06
5094	14	ELEMENT D39	707235	BC	2.00	5.06
5095	14	ELEMENT FILTRU AER S 1500	19131	BC	6.00	28.9
5096	14	ELEMENT FILTRU ULEI S 1500	19115	BC	23.00	28.9
5097	14	ELEMENT FU 51200000	88238	BC	7.00	7.23
5098	14	ELEMENT FU 52200000	88246	BC	5.00	7.23
5099	14	ELEMENT GROSOLAN S1300	11497	BC	2.00	3.61
5100	14	ELEMENT P 602	20020	BC	3.00	10.84
5102	14	ELEMENT S 1500	748702	BC	24.00	5.06
5104	14	EVIDENTA ORELOR DE FUNCT A AGREGATELOR	7055616	BC	150.00	0.08

5105	14	FAR STG-DR SAV	812601	BC	2.00	36.13
5114	14	FILTRU AER 2R 5A 60102	701991	BC	6.00	14.45
5115	14	FILTRU AER ARO	791581	BC	4.00	14.45
5116	14	FILTRU AER BULDOZER	491103	BC	1.00	21.68
5117	14	FILTRU AER BULDOZER S 1500	88406	BC	2.00	36.13
5118	14	FILTRU AER COMPRESOR	743207	BC	1.00	3.61
5119	14	FILTRU COMBUSTIBIL L2-55	56114	BC	56.00	25.29
5120	14	FILTRU COMBUSTIBIL RABA	7005151	BC	2.00	7.95
5121	14	FILTRU MOTORINA CAV296	7056114	BC	10.00	7.95
5122	14	FILTRU MOTORINA RABA	7056125	BC	6.00	7.95
5123	14	FILTRU ULEI	7056136	BC	8.00	7.95
5124	14	FILTRU ULEI P568 RABA	810637	BC	5.00	7.23
5125	14	FILTRU ULEI PTR.SERVODIRECTIE	564002	BC	1.00	3.61
5126	14	FISA ACTIVITATI ZILNICE	7012011	BC	400.00	0.08
5127	14	FISA CONT PT.VALORI MATERIALE	401111	BC	3,700.00	0.08
5128	14	FLANSA	39738	BC	8.00	28.9
5129	14	FOAIE DE COMANDA PT.EXEC.LUCR.DE	804211	CAR	20.00	2.17
5130	14	FOAIE DE LUCRU	807453	BC	2,380.00	0.08
5131	14	FOAIE DE LUCRU	812972	FIL	1,000.00	0.08
5132	14	FULIE	20760	BC	1.00	7.23
5133	14	FULIE ALTERNATOR	72131	BC	1.00	6.5
5134	14	FULIE ALTERNATOR	603625	BC	1.00	3.61
5135	14	FULIE TURISM	491378	BC	3.00	3.61
5136	14	FURCA AMBREAJ RABA 420	7006812	BC	1.00	32.51
5137	14	FURCA FIXARE DACIA	238302	BC	3.00	0.72
5138	14	FURTUN 20X30	784032	BC	4.00	7.23
5139	14	FURTUN 4760.35.014	701975	BC	1.00	7.23
5140	14	FURTUN 51535010	701950	BC	1.00	10.84
5141	14	FURTUN 51535060	701942	BC	3.00	21.68
5142	14	FURTUN 57335010	701967	BC	3.00	14.45
5143	14	FURTUN FRINA	810725	BC	2.00	18.06
5144	14	FURTUN RACORD RADIATOR DACIA 130	55997	BC	1.00	3.61
5145	14	FURTUN SERVODIRECTIE	780737	BC	3.00	14.45
5146	14	GARNITURA	39746	BC	8.00	1.45
5147	14	GARNITURA 014 M CHIULOASA ARO 6V	498202	BC	1.00	1.45
5148	14	GARNITURA 105 BAIE ARO	498364	BC	3.00	1.45
5149	14	GARNITURA 105.05.013	22805	BC	8.00	1.45
5150	14	GARNITURA 10501106	22733	BC	17.00	1.45
5151	14	GARNITURA 10501107	22741	BC	9.00	1.45
5152	14	GARNITURA 10501108	22758	BC	7.00	1.45
5153	14	GARNITURA 10522119	90628	BC	10.00	1.45
5154	14	GARNITURA 10525103	88414	BC	9.00	1.45
5155	14	GARNITURA 200 CHIULOASA ARO C.L.	498356	BC	1.00	10.84
5156	14	GARNITURA BAL-KA	675225	BC	4.00	2.17
5157	14	GARNITURA BLOC 10525116	22821	BC	12.00	1.45
5158	14	GARNITURA CAPAC FATA CUTIE VITEZ	72574	BC	3.00	1.45
5159	14	GARNITURA CAPAC POMPA APA	768747	BC	3.00	1.45
5160	14	GARNITURA CAPAC S1500	19197	BC	14.00	1.45
5161	14	GARNITURA CAUCIUC CAP HIDR.	705576	BC	10.00	1.45
5162	14	GARNITURA CAUCIUC RACORD REF	705937	BC	49.00	1.45
5163	14	GARNITURA CHIULOASA	904237	BC	2.00	10.84
5164	14	GARNITURA CHIULOASA D 1400	810653	BC	2.00	10.84

5165	14	GARNITURA CHIULOASA DA	692294	BC	4.00	10.84
5166	14	GARNITURA CHIULOASA DACIA	498581	BC	5.00	10.84
5167	14	GARNITURA CHIULOASA DACIA	692333	BC	1.00	10.84
5168	14	GARNITURA CILINDRU FRINA	743231	BC	1.00	1.45
5169	14	GARNITURA D 16XD6X2	52907	BC	3.00	1.45
5170	14	GARNITURA DISTRIBUTIE DACIA	72976	BC	7.00	1.45
5171	14	GARNITURA ETANSARE	22854	BC	7.00	1.45
5172	14	GARNITURA GALERIE	93025	BC	5.00	1.45
5173	14	GARNITURA POMPA 3316178	22870	BC	10.00	1.45
5174	14	GARNITURA POMPA APA	93017	BC	3.00	1.45
5175	14	GARNITURA POMPA BENZINA	93033	BC	6.00	1.45
5176	14	GARNITURA POMPA FRINA D32	735540	BC	4.00	1.45
5177	14	GARNITURA RACORD 2316171	22895	BC	15.00	1.45
5178	14	GARNITURA TUBULARA 3316170	22926	BC	7.00	1.45
5179	14	GEAM LAT FATA	99708	BC	3.00	21.68
5180	14	GEAM LATERAL TRACTOR	99572	BC	1.00	21.68
5181	14	GEAM SECURIT 6MM 1075*1080	667928	BC	2.00	108.38
5182	14	GEAM SECURIT CURBAT	645156	BC	1.00	108.38
5183	14	GEAM SECURIT CURBAT 6MM 680*2037	690280	BC	1.00	108.38
5184	14	GEAM SECURIT CURBAT 6MM 774X2230	225036	BC	1.00	108.38
5185	14	GEAM SECURIZAT 5MM 465*420*600	619065	BC	28.00	108.38
5186	14	GEAM SECURIZAT 5MM 610*1275	619040	BC	28.00	108.38
5187	14	GEAM SECURIZAT 5MM 610*580	619057	BC	17.00	108.38
5188	14	GEAM SECURIZAT 5MM 615*840	619032	BC	20.00	108.38
5189	14	GEAM USE	99693	BC	2.00	21.68
5190	14	GHIDUL RESORTULUI PRES.TRANSF 7139615D	705744	BC	25.00	0.72
5191	14	GHIDUL RESORTULUI RALANTI	705824	BC	10.00	0.72
5192	14	GRESOR A1	3853	BC	50.00	0.72
5193	14	GRILA	631168	BC	1.00	7.23
5194	14	GRUO CONIC	579210	BC	1.00	72.25
5195	14	HIRTIE IMPRIMANTA A4 2EX	7057603	CUT	2.00	28.9
5197	14	HIRTIE COPIATOR A3	7017893	TOP	33.00	21.68
5199	14	HIRTIE IMPRIMANTA A4 1EX	722120	BC	15.00	28.9
5200	14	IND.STOP(MONOCONTACT FRINA 12V)	69936	BC	4.00	2.17
5201	14	INDICATOR AER	747804	BC	1.00	10.84
5202	14	INDICATOR AER RABA	745165	BC	2.00	7.23
5203	14	INDICATOR PRESIUNE ULEI 12 V	603352	BC	4.00	10.84
5204	14	INDICATOR PRESIUNE ULEI 24 V	603360	BC	2.00	14.45
5205	14	INDICATOR STOP FRINA	743393	BC	1.00	2.17
5206	14	INEL BURGMAN	904173	BC	1.00	2.17
5207	14	INEL BURGMAN	904181	BC	1.00	2.17
5208	14	INEL ETANS S1300	11608	BC	22.00	1.45
5209	14	INEL ETANSARE	722483	BC	1.00	0.72
5210	14	INEL O DISP AVANS	705607	BC	10.00	0.72
5211	14	INEL POMPA TRANSFER	7003187	BC	4.00	10.84
5212	14	INEL SINCRON	72541	BC	3.00	7.23
5213	14	INEL VITEZA 2-3	204858	BC	1.00	3.61
5214	14	INJECTOR BULDOZER	18370	BC	5.00	41.18
5215	14	INJECTOR S 1500	19051	BC	27.00	41.18
5216	14	INSTLATIE REGLARE FAR	743297	BC	1.00	7.95
5217	14	INTRERUPATOR MERS INAPOI	810733	BC	1.00	6.5
5218	14	INVERSOR AER 2R5A603	702004	BC	2.00	14.45

5219	14	JANTA ARO JR	70013	BC	1.00	86.7
5220	14	JANTA TV 35	601195	BC	1.00	108.38
5221	14	JUG MOTOR ARO	558583	BC	1.00	9.39
5222	14	LADA TIP 2	764672	BC	1.00	14.45
5223	14	LAGAR SFERIELASTIC	745132	BC	2.00	36.13
5224	14	LALEA	56018	BC	1.00	2.17
5225	14	LAMPA SEMNALIZATOR	91735	BC	2.00	5.06
5226	14	LEVIER 2071	790851	BC	1.00	10.84
5227	14	LEVIER 35460002072/	758005	BC	1.00	10.84
5228	14	LEVIER 35460002073	758013	BC	2.00	10.84
5229	14	LEVIER CASETA DIRECTIE	53573	BC	2.00	5.06
5230	14	LEVIER COMANDA DIRECTIE	53565	BC	2.00	5.06
5231	14	LEVIER STINGA	684972	BC	1.00	3.61
5232	14	LISTA DE INVENTARIERE	783987	CAR	2.00	3.61
5234	14	LPA - LSF - 8	496785	BC	2.00	5.06
5235	14	LUCRARE ITO 40.01	250630	BC	9.00	0.72
5236	14	LUCRARE ITO 55.01	248265	BC	1.00	0.72
5237	14	LUCRARE ITO 75.01	248312	BC	1.00	0.72
5238	14	LUCRARE ITO 88.01	248345	BC	1.00	0.72
5239	14	LUCRARE ITO 93.01	248361	BC	1.00	0.72
5240	14	MACARA GE1M DREAPTA ARO	743223	BC	1.00	7.23
5241	14	MACARA GEAM USA DREAPTA ARO - TV	238376	BC	1.00	7.23
5243	14	MACARA GEAM USA SPATE STINGA DAC	238230	BC	2.00	7.23
5244	14	MACARA GEAM USA STINGA ARO-TV	238351	BC	3.00	7.23
5245	14	MACARA GEAM USA STINGA RABA	238384	BC	4.00	18.06
5246	14	MANETARA	4575	BC	2.00	14.45
5247	14	MANOMETRU 100 BAR	812433	BC	2.00	21.68
5248	14	MANOMETRU 250 BAR	812425	BC	2.00	28.9
5250	14	MANSETA CILINDRU DIRECTIE IFRON D204	7016447	BC	2.00	32.51
5251	14	MANSON CAUCIUC 10305117	499857	BC	12.00	2.17
5252	14	MANSON ROTIRE 175.200.15	799490	BC	13.00	10.84
5253	14	MANSON ROTIRE 25.35.7	799482	BC	12.00	2.17
5254	14	MEMBRANA	709378	BC	3.00	21.68
5255	14	MINA PIX ALBASTRA	722104	BC	1,417.00	0.54
5256	14	MINER EXT.CU INCHIDERE STINGA TV	238423	BC	5.00	3.61
5257	14	MONOCONTACT MERS INAPOI D1400	7004421	BC	3.00	7.23
5259	14	NOTA RECEP SI CONS DE DIF	7054727	CAR	1.00	2.17
5260	14	ORDIN DE DEPLASARE	518496	BC	99.00	0.14
5261	14	ORDIN DE DEPLASARE	608960	CAR	4.00	2.89
5262	14	ORE FUCTIONARE UTILAJE GENERALE	7003484	F	100.00	0.08
5264	14	PANGLICA MASINA DE SCRIS	505043	BC	8.00	1.45
5265	14	PASTA PIX PARKER	719427	BC	533.00	0.54
5266	14	PEDALA FRINA	600996	BC	1.00	2.17
5268	14	PERII DEMAROR DACIA	7009724	BC	2.00	7.23
5270	14	PERII MGR 10X20X40	34894	BC	2.00	10.84
5271	14	PERII MOT.POMPA APA 15X25X25LDE	34982	BC	2.00	7.23
5272	14	PINION	21031	BC	2.00	72.25
5273	14	PINION 3124106	204745	BC	2.00	61.41
5274	14	PINION 3133140	99507	BC	2.00	43.35
5275	14	PINION ANTRENARE REDUCTOR	586542	BC	1.00	57.8
5276	14	PINION CONIC 10525292	90644	BC	2.00	21.68
5277	14	PINION CUTIE VITEZA	72445	BC	1.00	21.68

5278	14	PINION DUBLU IFRON	11800	BC	4.00	36.13
5279	14	PINION PLANETAR 3124106	21425	BC	4.00	61.41
5280	14	PINION VIT 4 RABA	7037437	BC	1.00	21.68
5281	14	PINION VITEZA	60317	BC	6.00	14.45
5284	14	PIRGHIE REGL 57324031/032	701983	BC	2.00	11.56
5285	14	PIRGHIE STOP	705510	BC	4.00	3.61
5286	14	PIRGHIE STOP REPER	7003170	BC	4.00	3.61
5287	14	PISTON SERVO DIRECTIE	500038	BC	1.00	108.38
5288	14	PIULITA	39762	BC	2.00	7.23
5289	14	PIVOT 433115	494683	BC	3.00	7.23
5290	14	PIVOT DIRECTIE TV.14.	814986	BC	3.00	7.23
5291	14	PIVOT FUZETA	497128	BC	2.00	7.23
5292	14	PIVOT SAVIEM	688918	BC	2.00	7.23
5293	14	PIVOT TV	755616	BC	2.00	7.23
5295	14	PLIC B4 CU BURDUF	7039370	BC	250.00	0.37
5296	14	POMPA AMBREIAJ SAV	7004044	BC	1.00	36.13
5297	14	POMPA APA	619748	BC	1.00	162.56
5298	14	POMPA APA D1400	7004405	BC	1.00	21.68
5299	14	POMPA APA TV ANDORIA	540527	BC	1.00	14.45
5300	14	POMPA H12.01.26 S	497513	BC	7.00	180.63
5301	14	SET MOTOR L27	753555	SET	2.00	297.5
5302	14	POMPA INJECTIE AUTOBUZROT M111DT	7023579	BC	1.00	722.5
5303	14	POMPA INJECTIE S 1500	19043	BC	1.00	1,264.38
5304	14	SET MOTOR SAVIEM	753563	SET	1.00	722.5
5305	14	POMPA ULEI 33 16 105	491683	BC	2.00	108.38
5306	14	POMPA ULEI AUTOBUZ	741685	BC	1.00	108.38
5307	14	POMPA ULEI RABA	94768	BC	2.00	90.31
5308	14	POMPA ULEI SAVIEM	94526	BC	1.00	180.63
5309	14	POMPA VACUM ARO TV	7006765	BC	1.00	108.38
5310	14	SET MOTOR D105	612698	BC	2.00	850
5311	14	PREZON M22*100	571543	BC	2.00	1.45
5312	14	PREZON ROATA FATA AUTOBUZ	812490	BC	3.00	5.78
5313	14	PREZON ROATA FATA RABA	7005102	BC	5.00	5.78
5314	14	ASOCIATIA DE PROPIETARI	7028067	F	5,000.00	0.09
5315	14	PREZON SPATE RABA	7005110	BC	14.00	5.78
5316	14	PRIZA 24V	702020	BC	1.00	5.78
5317	14	PULVERIZATOR	743328	BC	24.00	25.29
5318	14	PULVERIZATOR 377 RABA	603223	BC	2.00	36.13
5319	14	PULVERIZATOR ARO CIMPULUNG	234324	BC	3.00	22.4
5320	14	PULVERIZATOR AUTOBUZ	234308	BC	10.00	28.9
5321	14	PULVERIZATOR D127	7009773	BC	5.00	25.29
5322	14	PULVERIZATOR RABA TURBO	603248	BC	4.00	28.9
5323	14	PULVERIZATOR SAVIEM	811391	BC	6.00	28.9
5324	14	PUNTE REDRESOARE RA 220T	751131	BC	20.00	10.84
5325	14	RACORD RETUR FARA BILA	705840	BC	5.00	2.17
5326	14	ANSAMBLU CARUCIOR 12KV 1250 A	1524458	BC	1.00	1,700.00
5327	14	RADIATOR INCALZIRE	34410	BC	1.00	50.58
5328	14	REG EVIDENTA A SUPRAVEGHERII A4	7032356	REG	50.00	1.45
5329	14	REGISTRE EVID INTRARI-ESIRI	7004792	CAR	22.00	3.61
5330	14	REGISTRU EVIDENTA REGLAJ AUTOMAT	7009974	BC	10.00	1.45
5332	14	REGULATOR PRESIUNE CU FILTRU	7020388	BC	1.00	274.55
5333	14	REGULATOR PRESIUNE TRACTOR	811367	BC	1.00	115.6

5334	14	REGULATOR PRESIUNE TRACTOR	813210	BC	2.00	115.6
5335	14	RELEU 16-24 24KV	743264	BC	1.00	7.23
5336	14	RELEU 165	748993	BC	1.00	7.23
5337	14	RELEU 4241	748985	BC	4.00	7.23
5338	14	RELEU AUTOBUZ 24V	239555	BC	8.00	7.23
5339	14	RELEU AUTOBUZ 24V	239563	BC	21.00	7.23
5340	14	RELEU FAZE	780794	BC	4.00	7.23
5342	14	RELEU SCHIMBARE FAZE SAV	7005207	BC	1.00	7.23
5343	14	RELEU SEMNALIZARE 12V	812722	BC	9.00	7.23
5344	14	REPERTOAR REG SISTEM	917070	BC	2.00	1.45
5345	14	RIBON BLACK DFX9000	7052558	BC	5.00	32.51
5346	14	RIBON EPSON LX 300	7014716	BC	2.00	4.34
5347	14	RIBON EPSON LX300	7052547	BC	1.00	4.34
5348	14	RIBON GGR 633N	7057179	BC	4.00	4.34
5349	14	ROATA	39682	BC	4.00	21.68
5350	14	ROATA	39850	BC	4.00	54.19
5351	14	ROATA DINTATA 3117116	495741	BC	4.00	14.45
5356	14	ROATA DINTATA VITEZA III	42191	BC	1.00	7.23
5357	14	ROATA DINTATA VITEZA IV	42206	BC	1.00	36.13
5358	14	ROATA DINTATA Z-17	743102	BC	3.00	7.23
5359	14	ROATA III-V	71651	BC	1.00	14.45
5362	14	ROATA Z29 RABA	63526	BC	2.00	7.23
5363	14	ROBINET 66.1.10	813942	BC	5.00	57.8
5364	14	ROBINET BENZINA	40016	BC	8.00	2.17
5365	14	ROBINET COMANDA AER	230756	BC	1.00	3.61
5366	14	ROBINET PERNA AER	676742	BC	2.00	10.84
5367	14	ROLA MARE PENTRU MACARA RDK	7050891	BC	2.00	722.5
5368	14	ROLA MICA PENTRU MACARA RDK	7050870	BC	1.00	361.25
5369	14	ROLA TELEX	502927	KG	125.45	1.45
5370	14	ROLA XEROX AO	7010968	BC	8.00	50.58
5371	14	ROTI DINTATE	502718	BC	4.00	21.68
5372	14	ROTOR ALTERNATOR D1400	7004132	BC	1.00	72.25
5383	14	SAIBA REGLAJ JOC AX CAME	705994	BC	10.00	1.45
5384	14	SAIBA REGLAJ JOC AX CAME	707202	BC	10.00	3.61
5385	14	SCAUN SUPAPA	25403	BC	6.00	5.06
5386	14	SCAUN SUPAPA	204882	BC	20.00	1.81
5387	14	SEGMENT CH RABA	31250	SET	1.00	72.25
5388	14	SEGMENT CN 11003030	205588	SET	2.00	25.29
5389	14	SEGMENT COTA NORMALA RABA	497394	SET	1.00	72.25
5390	14	SEGMENT COTA NORMALA SAVIEN	497400	SET	3.00	54.19
5391	14	SEGMENT FRINA SPATE ARO	615497	BC	3.00	3.61
5392	14	SEGMENT FRINA SPATE R	675137	BC	4.00	9.04
5393	14	SEGMENT S1500 CN	19010	SET	3.00	72.25
5394	14	SEGMENT SAVIEM	69743	SET	2.00	43.35
5395	14	SEMERING 175*200*15	742405	BC	2.00	7.23
5396	14	SEMERING 22X35X7	248964	BC	1.00	2.53
5397	14	SEMERING 34 9X46 4X6	248956	BC	16.00	3.61
5398	14	SEMERING COMPRESOR	56067	BC	4.00	5.06
5399	14	SEMERING COMPRESOR RABA	7006804	BC	2.00	1.45
5400	14	SEMERING FRINA CARDAN	7027135	BC	1.00	7.23
5401	14	SEMERING PALIER	745060	BC	1.00	5.06
5402	14	SEMERING PALIER ARO	764592	BC	1.00	5.06

5403	14	SEMERING PALIR MARIT	32157	BC	1.00	7.23
5404	14	SEMERING PLANETARA SCURT	56075	BC	2.00	5.06
5405	14	SEMIBRAT INFERIOR	791950	BC	9.00	65.03
5406	14	SERVOMECHANISM FRINA ARO	813188	BC	1.00	50.58
5407	14	SERVOMECHANISM VACUUMATIC	609377	BC	2.00	50.58
5408	14	SET CABLU INSTALATIE ELECTRICA	31226	SET	2.00	28.9
5409	14	SET CUZINETI PALER RABA	739301	BC	1.00	108.38
5410	14	SET CUZINETI PALIER R ST	7020413	SET	1.00	108.38
5418	14	SET PIVOTI ARO	814295	SET	1.00	36.13
5419	14	SIMERING 30*40*7	676935	BC	5.00	1.45
5420	14	SIMERING MERCEDES	668408	BC	2.00	7.23
5421	14	SIMERING MERCEDES	668440	BC	4.00	7.23
5422	14	SINCRON 3-4	662432	BC	1.00	10.84
5423	14	SINCRON I - II	479371	BC	1.00	10.84
5424	14	SINCRON III-IV AK6 RABA	60333	BC	1.00	3.61
5425	14	SINCRON IV-V AK 5 SAVIEM	60341	BC	3.00	3.61
5427	14	SITUATIA OPERATIONALA A INCIDENTELOR SI AVARIILOR	7014658	REG	4.00	2.17
5428	14	SONDA NIVEL COMBUSTIBIL TV	7004245	BC	1.00	10.84
5431	14	STAMPILA P60	7031769	BC	8.00	0.72
5432	14	STATOR DEMAROR DACIA	7010197	BC	2.00	72.25
5433	14	SUBANSAMBLU PINION CU BUCSE	52683	BC	2.00	10.84
5434	14	SUPAPA POMPA INJECTIE RABA	7043098	BC	2.00	10.84
5435	14	SUPAPA 035	585090	BC	4.00	21.68
5436	14	SUPAPA 10501215	24788	BC	2.00	7.23
5437	14	SUPAPA 10502179	24771	BC	60.00	43.35
5438	14	SUPAPA ADMISIE	24802	BC	8.00	7.23
5439	14	SUPAPA ADMISIE	613627	BC	3.00	7.23
5440	14	SUPAPA ADMISIE 10525252	24810	BC	23.00	14.45
5442	14	SUPAPA ADMISIE ARO	230401	BC	30.00	18.06
5443	14	SUPAPA ADMISIE D 1300	230387	BC	3.00	7.23
5444	14	SUPAPA ADMISIE L 26	230467	BC	4.00	7.23
5446	14	SUPAPA C50910	77715	BC	10.00	7.23
5447	14	SUPAPA EVACUARE	55835	BC	1.00	7.23
5449	14	SUPAPA EVACUARE ARO	230418	BC	27.00	7.23
5450	14	SUPAPA EVACUARE FIAT	230450	BC	8.00	7.23
5452	14	SUPAPA P4510	25637	BC	8.00	7.23
5453	14	SUPAPA REFULARE	579686	BC	4.00	7.23
5454	14	SUPAPA REFULARE	735598	BC	20.00	7.23
5455	14	SUPAPA S 1500	19068	BC	65.00	7.23
5456	14	SUPAPA SIGURANTA 2 CIRC AE 4109	754381	BC	1.00	18.06
5457	14	SUPORT CUTIE VITEZA RABA	7027616	BC	2.00	36.13
5458	14	SUPORT MOTOR	244510	BC	1.00	7.23
5459	14	SUPORT MOTOR	602960	BC	1.00	7.23
5460	14	SUPORT MOTOR 002	557154	BC	1.00	7.23
5461	14	SUPORT MOTOR SAVIEM	505373	BC	1.00	7.23
5462	14	SURUB CARCASA SUPAPEI REGLARE	705904	BC	20.00	0.37
5463	14	TABLOU SIGURANTE ARO	812667	BC	2.00	10.84
5464	14	TABLOU SIGURANTE DACIA	812730	BC	3.00	7.23
5465	14	TABLOU SIGURANTE SAV	7005192	BC	2.00	83.09
5466	14	TACHET MOTOR 1052558	90636	BC	10.00	3.61
5467	14	TAMPON CV RABA	7041870	BC	2.00	43.35

5468	14	TAMPON MOTOR	619940	BC	2.00	18.06
5469	14	TAMPON MOTOR ARO	7016903	BC	2.00	18.06
5470	14	TAMPON MOTOR SAVIEM	810210	BC	2.00	18.06
5471	14	TAMPON MOTOR TV	786737	BC	2.00	18.06
5472	14	TAMPON PERNA AER AUTOBUZ	684884	BC	11.00	3.61
5473	14	TEAVA ESAPAMENT	557162	BC	1.00	54.19
5474	14	TERMOSTAT	737835	BC	2.00	21.68
5475	14	TERMOSTAT ARO TV	7004606	BC	2.00	21.68
5476	14	TERMOSTAT SAVIEM 194122833	314282	BC	2.00	25.29
5477	14	TEU CENTRAL TV	651620	BC	1.00	7.23
5478	14	TONER 4508-113R 00123	722418	BC	6.00	72.25
5479	14	TONER XEROX 4505	673316	BC	8.00	36.13
5480	14	TRADUCTOR VITEZA	663025	BC	5.00	7.23
5481	14	TUB 11*18-6854 FRINA AUTOBUZ	602245	BC	1.00	3.61
5482	14	TUB 2*11-6863 FRINA AUTOBUZ	602237	BC	7.00	3.61
5483	14	TUB 3.2*11-0030 FRINA SAVIEM	602294	BC	31.00	3.61
5484	14	TUB 3.2*11-283 FRINA DACIA	602317	BC	14.00	3.61
5485	14	TUB 3060 AMBREIAJ ARO	602286	BC	9.00	3.61
5487	14	TUB 6050 FRINA ARO	602261	BC	37.00	3.61
5488	14	TUSIERA	719740	BC	2.00	2.17
5489	14	TUSIERA 7*11 PLASTIC N	7008674	BC	2.00	2.17
5490	14	VALVA TUBELLES AT43/11	751197	BC	17.00	5.06
5492	14	VITEZOMETRU	694187	BC	1.00	14.45
5493	14	VITEZOMETRU ELECTRIC RABA	663033	BC	5.00	14.45
5494	14	XEROX TONER 2515 A0 2520	722362	BC	4.00	72.25
5495	14	ZAVOR DREAPTA DACIA	238327	BC	2.00	0.72
5496	14	ZAVOR STINGA DACIA	238310	BC	7.00	0.72
5502	15	ANALIZOR PUR H2 MESCALIZOR FARA CARCASA	1502123	BC	1.00	36.13
5522	15	ATATOR MOTOR 0.25/1500 ARS	1549783	BC	1.00	57.8
5540	15	BUTOAIE PLASTIC 65L	1516002	BC	1.00	7.23
5558	15	CALCULATOR SUPERCAL 437 RESTITUITE	1523928	BC	39.00	144.5
5589	15	COMUTATOR PLOTURI UZATE	372753	BC	1.00	722.5
5639	15	DESEU PVC REZ DIN MOSOARE SPARTE	1538269	KG	207.00	0.37
5660	15	ELECTROPOMPA SBT 90 380V 75KW 1500R/MIN	1551792	BC	5.00	3,612.50
5670	15	FURTUN INOX 0 32MMX7 M UZAT	1549115	BC	12.00	72.25
5671	15	FURTUN INOX 0 80MM X5 M UZAT	1549126	BC	3.00	46.96
5675	15	IMPRIMANTE DEFECTR[EPSON LX+STYKUS+OKI]	1547190	BC	3.00	18.06
5692	15	LAMPA ILUMINIU SEREN 605981-2	1548014	BC	19.00	90.31
5694	15	MASINA COMBINATA GENERATOR REGLAJ UZATE	1548090	BC	5.00	1,806.25
5845	15	RELEU PD 3/2	347126	BC	2.00	252.88
5846	15	RELEU RDC 3	347101	BC	5.00	72.25
6118	24	ARC (RESORT)A3-25697V01	2019100	ML	2.00	36.49
6119	24	BANDA POSTAVARU X 20 mm	3023793	ML	1,190.00	1.09
6120	24	BANDA POSTAVARU X 25 MM	3023808	ML	40.00	1.27
6121	24	BANDA CONTRACTIE X 20 MM	3023752	ML	60.00	0.9
6122	24	BANDA CONTRACTIE 15MM L=50M/ROLA	3202413	ML	132.00	0.72
6123	24	BANDA CONTRACTIE X 25 MM	3023760	ML	630.00	1.27
6124	24	BEC 125 W HGLI	3016902	BC	2.00	7.23
6125	24	BEC LVF 160 W	3029375	BC	2.00	8.67
6172	24	DULIE E 40	3010734	BC	31.00	8.67
6173	24	DULIE E 27	3025901	BC	50.00	7.23
6174	24	FISE IND 5CONT706	771256	BC	20.00	10.84

6175	24	FOLIE POLIESTERICA 0.10MM	3196830	KG	125.00	19.81
6176	24	FOLIE POLIESTERICA 0.20MM	3196819	KG	66.00	19.43
6177	24	INEL O-RING S 667-18	2031313	BC	10.00	5.42
6178	24	INEL O-RING S 667-27	2031356	BC	6.00	7.11
6179	24	INEL O-RING S667-11	2031288	BC	8.00	3.88
6180	24	INEL O-RING S667-13	2031299	BC	10.00	4.56
6181	24	INEL O-RING S667-20	2031324	BC	10.00	5.86
6182	24	INEL O-RING S667-24	2031335	BC	8.00	6.32
6183	24	INEL O-RING S667-25	2031345	BC	10.00	6.5
6184	24	INEL O-RING S667-7	2031277	BC	10.00	3.69
6185	24	INEL O-RING S 667-16	2031302	BC	20.00	4.99
6186	24	LAC IMPREGNARE	770470	KG	366.00	5.45
6193	24	MUFA AL MA16	8004815	BC	92.00	4.34
6195	24	MUFA TH 16	8029057	BC	38.00	1.2
6196	24	MUFA TH 35	8029068	BC	90.00	1.45
6197	24	PAPUC 10X6	8045871	BC	8.00	1.72
6198	24	PAPUC 10X8	8045893	BC	73.00	1.45
6199	24	PAPUC 25X10-C	8049707	BC	27.00	2.35
6200	24	PAPUC 25X8	8045907	BC	7.00	2.27
6201	24	PAPUC 35-12	8023500	BC	20.00	1.41
6202	24	PAPUC 50X12-C	8055336	BC	6.00	3.61
6203	24	PAPUC CL 50-10	8041615	BC	13.00	2.53
6204	24	PAPUC CL 70-10	8041626	BC	15.00	3.61
6205	24	PAPUC CL 95-10	8041636	BC	39.00	4.7
6206	24	PAPUC PTAL 70	8047326	BC	51.00	3.98
6207	24	PAPUC PTAL 95	8047337	BC	24.00	5.06
6208	24	PAPUCI CL 185-12	8042188	BC	6.00	8.67
6209	24	PAPUCI CL 6-8	8037649	BC	16.00	1.54
6210	24	PAPUCI PTR CU-SN 6X10	8001735	BC	4.00	1.62
6211	24	PATROANE 25 A	3024851	BC	11.00	5.25
6212	24	PATROANE FUZ. 16A	3137380	BC	55.00	3.26
6213	24	PATROANE FUZIBILE 63A	3004116	BC	74.00	5.2
6214	24	PERII COLECTOARE MGR 18	8001960	BC	7.00	54.19
6215	24	PERII EGR 18 6X12X20 MM	8001985	BC	16.00	21.68
6216	24	PISTOL POP NIT PROFESIONAL	3183728	BC	1.00	36.13
6217	24	PIULITA M 14	3010461	BC	30.00	0.18
6218	24	PIULITA M 12 ZN	3185994	BC	191.00	0.14
6219	24	PIULITA M 8	3023832	BC	337.00	0.14
6219	24	PIULITA M 8 BRUMAT	3185829	BC	57.00	0.14
6220	24	PIULITA M4*0.70	784676	BC	79.00	0.07
6221	24	PIULITA M5*0.80	784684	BC	1,794.00	0.05
6222	24	PIULITA M6 Z GAL	3006201	BC	104.00	0.04
6223	24	PLACA BORNE 71-112	8051726	BC	44.00	14.45
6224	24	PRIZA 63A/380V,3F+1NL+1NP(5CT)	3196201	BC	5.00	93.93
6277	24	SAIBA M 8 ZN	3013541	BC	39.00	0.08
6278	24	SAIBA GR. 12	3019197	BC	31.00	0.11
6279	24	SAIBA GROV. M 5	3142827	BC	71.00	0.05
6280	24	SAIBA GROWER 10 BRUMAT	3188381	BC	121.00	0.08
6281	24	SAIBA GROWER 12 BRUMAT	3188403	BC	206.00	0.11
6282	24	SAIBA GROWER M8 BRUMAT	3188417	BC	98.00	0.09
6283	24	SAIBA GROWER 6BRUMAT	3188360	BC	375.00	0.06
6284	24	SAIBA PLATA A10	731788	BC	77.00	0.05

6285	24	SAIBA PLATA M 12 BRUMAT	3185883	BC	238.00	0.08
6286	24	SBS PORT PERIE AIM-132	8037279	BC	17.00	21.68
6287	24	SBS TIJA PORT PERIE AIM 132-200	8037290	BC	1.00	7.23
6288	24	STICLOTEXTOLIT 1.5MM	3196851	KG	4.00	32.51
6289	24	STICLOTEXTOLIT 2MM	3196873	KG	4.00	36.13
6292	24	SUBANSANBLU RESORT DESCHIDERE IO 6KV;630A	2024791	BC	11.00	108.38
6294	24	SUPORT P.P.MOTOR AIM 15KW/1000R.P.M.	8012600	BC	11.00	46.77
6295	24	SURUB M 12 X 50	3001011	BC	65.00	0.29
6396	24	SURUB M 6 X 40	3000982	BC	75.00	0.37
6297	24	SURUB M 10*80	3139226	BC	8.00	0.43
6298	24	SURUB 10 X 60 ZINCAT	3001003	BC	14.00	0.43
6299	24	SURUB 10*40 ZN	3193549	BC	46.00	0.37
6300	24	SURUB 10*50 ZN	3193559	BC	170.00	0.37
6301	24	SURUB 12*90 ZN	3193872	BC	20.00	0.43
6302	24	SURUB 14*50 ZN	3193793	BC	27.00	0.72
6303	24	SURUB 5*40	784723	BC	11.00	0.08
6304	24	SURUB 6*30 ZN	3193570	BC	170.00	0.08
6305	24	SURUB 6*50 ZN-GAL	784370	BC	179.00	0.37
6306	24	SURUB 8*25 ZN	3193527	BC	73.00	0.14
6307	24	SURUB 8*30 ZN	3193538	BC	18.00	0.18
6308	24	SURUB 8*40	781434	BC	36.00	0.22
6310	24	SURUB 8*60 BRUMAT	3185671	BC	84.00	0.29
6311	24	SURUB 8X25	3006732	BC	142.00	0.14
6312	24	SURUB CAP HEX 8*60	3135953	BC	72.00	0.29
6313	24	SURUB M 12*75 ZN	3188661	BC	164.00	0.51
6314	24	SURUB M 6*25	3170145	BC	20.00	0.08
6315	24	SURUB M10*30 ZN	3202266	BC	45.00	0.37
6316	24	SURUB M6*10 ZN	3202255	BC	38.00	0.08
6318	24	TABLA ALAMA	497425	KG	18.45	28.9