

**Lista bunurilor aferente sistemului de alimentare cu apă și canalizare care se transmit din patrimoniul public al Județului Arad în patrimoniul public al Comunei Tauț
situate pe raza Unității Administrativ - Teritoriale Comuna Tauț, care deservesc exclusiv Comuna Tauț**

Nr. Crt.	Cod de clasificare	CJA/UAT	Denumire	DIAM	Caracteristici	A punerii în folosință	Valoare	SITUATIA JURIDICA ACTUALA
1	1.8.6.2.	UAT TAUT	BR.APA Taut nr.117	20	PE-HD 25 mm L=9M	2016	702,24	
2	2.2.4.2.	UAT TAUT	CONTOR.APA Taut nr.117	20	0	2016	145,00	
3	2.2.4.2.	UAT TAUT	CONTOR.APA TAUT 540	20	0	2016	120,00	
4	2.2.4.2.	UAT TAUT	CONTOR.APA TAUT 175	20	0	2016	120,00	
5	2.2.4.2.	UAT TAUT	CONTOR.APA TAUT 298	20	0	2016	120,00	
6	1.8.6.2.	UAT TAUT	BR.APA TAUT 540	20	PE-HD 25MM L=17M	2016	581,85	
7	1.8.6.2.	UAT TAUT	BR.APA TAUT 175	20	PE-HD 25MM L=8M	2016	581,85	
8	1.8.6.2.	UAT TAUT	BR.APA TAUT 298	20	PE-HD 25MM L=9M	2016	581,85	
9	2.2.4.2.	UAT TAUT	CONTOR.APA TAUT 107	20	0	2016	145,00	
10	1.8.6.2.	UAT TAUT	BR.APA TAUT 107	20	PE-HD 25MM L=10M	2016	661,98	
11	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 337	20	0	2015	101,00	
12	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 337	20	0	2015	145,00	
13	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 14	20	0	2015	145,00	
14	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 401	20	0	2015	145,00	
15	1.8.6.2.	UAT TAUT	BR.APA TAUT 337	20	PE-HD 25MM L=12M	2015	800,00	
16	1.8.6.2.	UAT TAUT	BR.APA TAUT 337	20	PE-HD 25MM L=6M	2015	700,00	
17	1.8.6.2.	UAT TAUT	BR.APA TAUT 14	20	PE-HD 25MM L=10M	2015	720,00	
18	1.8.6.2.	UAT TAUT	BR.APA TAUT 401	20	PE-HD 25MM L=3M	2015	720,00	
19	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 73	20	0	2015	145,00	
20	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 413	20	0	2015	145,00	
21	1.8.6.2.	UAT TAUT	BR.APA TAUT 73	20	PE-HD 25MM L=3M	2015	750,00	
22	1.8.6.2.	UAT TAUT	BR.APA TAUT 413	20	PE-HD 25MM L=6M	2015	650,00	
23	2.2.4.2	UAT TAUT	CONTOR.APA TAUT PRINCIPALA 78	20	0	2015	121,00	
24	1.8.6.2.	UAT TAUT	BR.APA TAUT PRINCIPALA 78	20	PE-HD 25MM L=6M	2015	4.902,00	
25	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 873	20	0	2015	145,00	
26	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 886	20	0	2015	145,00	
27	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 950	20	0	2015	145,00	
28	1.8.6.2.	UAT TAUT	BR.APA TAUT 873	20	PE-HD 25MM L=9M	2015	770,00	
29	1.8.6.2.	UAT TAUT	BR.APA TAUT 886	20	PE-HD 25MM L=5M	2015	750,00	
30	1.8.6.2.	UAT TAUT	BR.APA TAUT 950	20	PE-HD 25MM L=4M	2015	750,00	
31	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 861	20	0	2015	145,00	

32	1.8.6.2.	UAT TAUT	BR.APA TAUT 861	20	PE-HD 25MM L=20M	2015	950,00	
33	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 120	20	0	2014	145,00	
34	1.8.6.2.	UAT TAUT	BR.APA TAUT 120	20	PE-HD 25MM L=5M	2014	1.209,00	
35	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 872	20	0	2014	145,00	
36	1.8.6.2.	UAT TAUT	BR.APA TAUT 872	20	PE-HD 25MM L=9M	2014	845,00	
37	2.2.4.2.	UAT TAUT	CONTOR.APA TAUT 936	20	0	2014	150,00	
38	1.8.6.2.	UAT TAUT	BR.APA TAUT 936	20	PE-HD 25MM L=5M	2014	650,00	
39	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 124	20	0	2014	145,00	
40	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 81	20	0	2014	145,00	
41	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 400	20	0	2014	145,00	
42	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 143	20	0	2014	145,00	
43	1.8.6.2.	UAT TAUT	BR.APA TAUT 124	20	PE-HD 25MM L=1M	2014	555,00	
44	1.8.6.2.	UAT TAUT	BR.APA TAUT 81	20	PE-HD 25MM L=18M	2014	800,00	
45	1.8.6.2.	UAT TAUT	BR.APA TAUT 400	20	PE-HD 25MM L=5M	2014	355,00	
46	1.8.6.2.	UAT TAUT	BR.APA TAUT 143	20	PE-HD 25MM L=7M	2014	500,00	
47	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 33	20	0	2014	145,00	
48	2.2.4.2	UAT TAUT	CONTOR.APA TAUT 516	20	0	2014	145,00	
49	1.8.6.2.	UAT TAUT	BR.APA TAUT 33	20	PE-HD 25MM L=9M	2014	705,00	
50	1.8.6.2.	UAT TAUT	BR.APA TAUT 516	20	PE-HD 25MM L=15M	2014	1.655,00	
51	2.2.4.2	UAT TAUT	CONTOR TAUT 116	0	0	2014	145,00	
52	1.8.6.2	UAT TAUT	BR.APA TAUT 116	20	PE-HD 25 mm L=5 ML	2014	800,00	
53	1.8.6.2.	UAT TAUT	BR.APA TAUT 961	20	PE-HD 25MM L=1	2014	724,00	
54	1.8.6.2.	UAT TAUT	BR.APA TAUT 867	20	PE-HD 25MM L=14	2014	1.200,00	
55	1.8.6.2.	UAT TAUT	BR.APA TAUT 466	20	PE-HD 25MM L=2	2013	645,00	
56	1.8.6.2.	UAT TAUT	BR.APA TAUT ISAI VALERIU	20	PE-HD 25MM L=1	2013	500,00	
57	1.8.6.2.	UAT TAUT	BR.APA TAUT 283	20	PE-HD 25MM L=3	2013	645,00	
58	1.8.6.2.	UAT TAUT	BR.APA TAUT 405	20	PE-HD 25MM L=6	2013	450,00	
59	1.8.6.2.	UAT TAUT	BR.APA TAUT 655	20	PE-HD 25MM L=6	2013	800,00	
60	1.8.6.2.	UAT TAUT	BR.APA TAUT 451	20	PE-HD 25MM L=7	2013	650,00	
61	1.8.6.2.	UAT TAUT	BR.APA TAUT SAT VACANTA	20	PE-HD 25MM L=1	2013	500,00	
62	1.8.6.2.	UAT TAUT	BR.APA TAUT 584	20	PE-HD 25MM L=14	2013	700,00	
63	1.8.6.2.	UAT TAUT	BR.APA TAUT 160	20	PE-HD 25MM L=13	2013	850,00	
64	1.8.6.2.	UAT TAUT	BR.APA TAUT 652	20	PE-HD 25MM L=7	2013	625,00	
65	1.8.6.	UAT TAUT	RET.APA TAUT DE90MM	0	L=400ML	2012	12.109,20	
66	1.8.6.2.	UAT TAUT	BR.APA TAUT S.VACANTA IOVANUT	20	PE-HD 25MM L=2	2012	1.209,00	
67	1.8.6.2.	UAT TAUT	BR.APA TAUT 416	20	PE-HD 25MM L=4	2012	645,00	
68	1.8.6.2.	UAT TAUT	BR.APA TAUT 102	20	PE-HD 25MM L=10	2012	800,00	
69	1.8.6.2.	UAT TAUT	BR.APA TAUT SAT VACANTA	0	DE 63x3,6mm L=120ML	2012	11.712,93	
70	1.8.6.	UAT TAUT	ADUCTIUNE TAUT:UZINA-SAT V.	0	DE 110mm L=500ML	2012	69.845,72	

71	1.8.6.2.	UAT TAUT	BR.APA TAUT 963	20	PE-HD 25MM L=1	2012	564,00	
72	1.8.6.2.	UAT TAUT	BR.APA TAUT 855	20	PE-HD 25MM L=13	2012	700,00	
73	1.8.6.2.	UAT TAUT	BR.APA TAUT 903	20	PE-HD 25MM L=5	2012	500,00	
74	1.8.6.2.	UAT TAUT	BR.APA TAUT 395	20	PE-HD 25MM L=2	2012	550,00	
75	1.8.6.2.	UAT TAUT	BR.APA TAUT 304	20	PE-HD 25MM L=11	2012	800,00	
76	1.8.6.2.	UAT TAUT	BR.APA TAUT 243	30	PE-HD 25MM L=2	2012	500,00	
77	1.8.6.2.	UAT TAUT	BR.APA TAUT 358	30	PE-HD 32MM L=30	2012	2.500,00	
78	1.8.6.2.	UAT TAUT	BR.APA TAUT 597	20	PE-HD 25MM L=7	2012	665,00	
79	1.8.6.2.	UAT TAUT	BR.APA TAUT 596	20	PE-HD 25MM L=7	2012	825,00	
80	1.8.6.2.	UAT TAUT	BR.APA TAUT 890	20	PE-HD 25MM L=5	2012	700,00	
81	1.8.6.2.	UAT TAUT	BR.APA TAUT 282	20	PE-HD 25MM L=3	2012	800,00	
82	1.8.6.2.	UAT TAUT	BR.APA TAUT 329	20	PE-HD 25MM L=12	2012	1.000,00	
83	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
84	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
85	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
86	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
87	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
88	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
89	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
90	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
91	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
92	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
93	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
94	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
95	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
96	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
97	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
98	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
99	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
100	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
101	2.2.4.2.	UAT TAUT	APOMETRU FI 20	0	0	2011	96,33	
102	1.8.6.	UAT TAUT	SUPRATRAVERSARE LIRE TAUT	0	2 LIRE;OTEL;DN160MM;L=24ML	2011	13.499,81	
103	1.8.6.2.	UAT TAUT	BR.APA TAUT 429	0	PE-HD 25 mm	2011	679,52	
104	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.942	20	PE-HD 25MM L=5	2011	669,45	
105	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.870	20	PE-HD 25MM L=15	2011	1.238,23	
106	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.415	20	PE-HD 25MM L=4	2011	830,52	
107	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.272	20	PE-HD 25MM L=6	2011	704,68	
108	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.112	20	PE-HD 25MM L=10	2011	930,18	
109	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.150	20	PE-HD 25MM L=18	2011	1.409,36	

110	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.111	20	PE-HD 25MM L=10	2011	930,18	
111	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.93	20	PE-HD 25 mm L=16 ML	2011	805,35	
112	1.8.6.2.	UAT TAUT	BR.APA TAUT NR 554	20	PE-HD 25 mm L=2 ML	2011	805,35	
113	1.8.6.2.	UAT TAUT	BR.APA TAUT NR 173	20	PE-HD 25 mm L=10 ML	2011	855,69	
114	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.561	20	PE-HD 25MM L=2	2011	855,69	
115	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.683	20	PE-HD 25MM L=10	2011	1.006,69	
116	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.955	20	PE-HD 25MM L=3	2011	805,35	
117	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.935	20	PE-HD 25MM L=8	2011	1.006,69	
118	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.880	20	PE-HD 25MM L=12	2011	1.057,03	
119	1.8.6.	UAT TAUT	RETEA TAUT DN 90 L=1500	0	DN 90 X 5,1MM L=1500 ML	2010	78.262,87	
120	1.8.6.2.	UAT TAUT	BR APA TAUT NR.866	20	PE-HD 25MM L=11	2010	1.035,00	
121	1.8.6.2.	UAT TAUT	BR APA TAUT NR.871	20	PE-HD 25MM L=13	2010	1.100,00	
122	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.558	20	PE-HD 25MM L=2	2010	680,00	
123	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.945	20	PE-HD 25MM L=4	2010	680,00	
124	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.887	20	PE-HD 25MM L=2	2010	650,00	
125	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.587	20	PE-ID 25MM L=14	2010	900,00	
126	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.586	20	PE-ID 25MM L=14	2010	900,00	
127	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.110	20	PE-ID 25MM L=11.5	2010	800,00	
128	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.113	20	PE-ID 25 mm L=10 ML	2010	732,31	
129	1.8.6.2.	UAT TAUT	BR.APA TAUT FN Hotaran Marius	20	PE-ID 25 MM L=9 ML	2010	811,95	
130	1.8.6.2.	UAT TAUT	BR.APA TAUT NR. 900	20	PE-ID 25 MM L=5 ML	2010	730,75	
131	1.8.6.2.	UAT TAUT	BR.APA TAUT NR. 720	20	PE-ID 25 MM L=6 ML	2010	730,75	
132	1.8.6.2.	UAT TAUT	BR.APA TAUT NR.631	20	PE-ID 25 mm L=8 ML	2010	703,81	
133	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 151	20	PE-ID 25 MM L=6 ML	2010	626,75	
134	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 921	20	PE-ID 25 MM L=13 ML	2010	909,80	
135	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 474	20	PE-ID 25 MM L=12 ML	2010	929,01	
136	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 654	20	PE-ID 25 mm L=6.5 ML	2010	726,51	
137	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 588	20	PE-ID 25 mm L=3 ML	2010	726,51	
138	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 75	20	PE-ID 25 mm L=4 ML	2010	726,51	
139	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 591	20	PE-ID 25 mm L=3 ML	2010	726,51	
140	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 953	20	PE-ID 25 mm L=4 ML	2010	726,51	
141	1.8.6.2.	UAT TAUT	BR.APA TAUT, NR. 645	20	PE-ID 25 mm L= 4	2009	715,07	
142	1.8.6.2.	UAT TAUT	BR.APA TAUT FN HALIC DANIELA	6	PE FI 32 L=10ML	2009	743,98	
143	1.8.6.2.	UAT TAUT	BR.APA TAUT 124	2.5	PE FI 25 L=6ML	2009	733,79	
144	1.8.6.2.	UAT TAUT	BR.APA TAUT 644	2.5	PE FI 24 L=4ML	2009	733,79	
145	1.8.6.2.	UAT TAUT	BR.APA TAUT 639	2.4	PE FI 23 L=3ML	2009	733,79	
146	1.8.6.2.	UAT TAUT	BR.APA TAUT 158	20	PEHG FI 25 L=18ML	2009	1.210,02	
147	1.8.6.2.	UAT TAUT	BR.APA TAUT 526	20	PEHG FI 25 L=18ML	2009	1.210,02	
148	1.8.6.2.	UAT TAUT	BR.APA TAUT 480	20	PEHG FI 25 L=18ML	2009	1.210,02	

149	1.8.6.2.	UAT TAUT	BR.APA TAUT 101	20	PEHG FI 25 L=12ML	2008	631,01	
150	1.8.6.2.	UAT TAUT	BR.APA TAUT 97	20	PEHG FI 25 L=8ML	2008	577,11	
151	1.8.6.2.	UAT TAUT	BR.APA TAUT 136	20	PEHG FI 25 L=8ML	2008	577,11	
152	1.8.6.2.	UAT TAUT	BR.APA TAUT 130	20	PEHG FI 25 L=18ML	2008	576,11	
153	1.8.6.2.	UAT TAUT	BR.APA TAUT 119	20	PEHG FI 25 L=18ML	2008	576,11	
154	1.8.6.2.	UAT TAUT	BR.APA TAUT 137	20	PEHG FI 25 L=18ML	2008	576,11	
155	1.8.6.2.	UAT TAUT	BR.APA TAUT 600	25	PEHG FI 20 L=10ML	2008	485,48	
156	1.8.6.2.	UAT TAUT	BR.APA TAUT 497	25	PEHG FI 20 L=12ML	2008	25,11	
157	1.8.6.2.	UAT TAUT	BR.APA TAUT 37	25	PEHG FI 20 L=12ML	2008	25,11	
158	1.8.6.2.	UAT TAUT	BR.APA TAUT 238	25	PEHG FI 20 L=12ML	2008	485,48	
159	1.8.6.2.	UAT TAUT	BR.APA TAUT 72	20	PEHG FI 25 L=10ML	2008	575,70	
160	1.8.6.2.	UAT TAUT	BR.APA TAUT 87	20	PEHG FI 25 L=18ML	2008	779,66	
161	1.8.6.2.	UAT TAUT	BR.APA TAUT 245	20	PEHG FI 25 L=12ML	2008	757,07	
162	1.8.6.2.	UAT TAUT	BR.APA TAUT 247	20	PEHG FI 25 L=18ML	2008	779,66	
163	1.8.6.2.	UAT TAUT	BR.APA TAUT 535	20	PEHG FI 25 L=18ML	2008	779,66	
164	1.8.6.2.	UAT TAUT	BR.APA TAUT 533	20	PEHG FI 25 L=18ML	2008	779,66	
165	1.8.6.2.	UAT TAUT	BR.APA TAUT 229	20	PEHD FI25 L=6ML	2008	579,45	
166	1.8.6.2.	UAT TAUT	BR.APA TAUT 12	20	PEHD FI25 L=6ML	2008	579,45	
167	1.8.6.2.	UAT TAUT	BR.APA TAUT 576	20	PEHD FI25 L=6ML	2008	579,45	
168	1.8.6.2.	UAT TAUT	BR.APA TAUT 437	20	PEHD FI 25 L=12ML	2008	757,05	
169	1.8.6.2.	UAT TAUT	BR.APA TAUT 436	20	PEHD FI 25 L=12ML	2008	757,05	
170	1.8.6.2.	UAT TAUT	BR.APA TAUT 517	2.5	PE-HD FI25 L=18ML	2007	773,41	
171	1.8.6.2.	UAT TAUT	BR.APA TAUT 613 PRIMARIE CLAD.	0	PE-HG FI25 L=6ML	2007	442,61	
172	1.8.6.2.	UAT TAUT	BR.APA TAUT 546 BIS.PENTICOST.	0	PE-HG FI25 L=18ML	2007	773,41	
173	1.8.6.2.	UAT TAUT	BR.APA TAUT 593	0	PE-HG FI25 L=6ML	2007	442,61	
174	1.8.6.2.	UAT TAUT	BR.APA TAUT 88	0	PE-HG FI 25 L=12ML	2007	596,93	
175	1.8.6.2.	UAT TAUT	BR.APA TAUT 602	0	PE-HG FI25 L=25ML	2007	442,61	
176	1.8.6.2.	UAT TAUT	BR.APA TAUT SAT DE VACANTA	0	0	2007	169,52	
177	1.8.6.2.	UAT TAUT	BR.APA TAUT HALIC GHE	2.5	PEHG FI 25 L=6ML	2006	185,87	
178	1.8.6.2.	UAT TAUT	BR.APA TAUT 537	2.5	PEHG FI 25 L=18ML	2006	686,39	
179	1.8.6.2.	UAT TAUT	BR.APA TAUT 234	25	PEHD D=25 L=12ML	2006	524,78	
180	1.8.6.2.	UAT TAUT	BR.APA TAUT 445	2.5	PEHG D=25 L=30ML	2006	524,78	
181	1.8.6.2.	UAT TAUT	BR.APA TAUT 20	2.5	PEHG D=25 L=12ML	2006	524,78	
182	1.8.6.2.	UAT TAUT	BR.APA TAUT 612	2.5	PEHG D=25 L=12ML	2006	524,78	
183	1.8.6.2.	UAT TAUT	BR.APA TAUT 507	2.5	PEHG D=25 L=6ML	2006	539,95	
184	1.8.6.2.	UAT TAUT	BR.APA TAUT 541	2.5	PE FI 25 L=18ML	2006	686,27	
185	1.8.6.2.	UAT TAUT	BR.APA TAUT 449	2.5	PE FI 25 L=12ML	2006	524,78	
186	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 421	2.5	PEHG L=18ML D=25	2006	524,78	
187	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 531	2.5	PEHG FI 25 L=18ML	2006	616,82	

188	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 511	2.5	PEHG FI 25 L=18ML	2006	616,82	
189	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 580	20	PEHD DN 32 L=6 M	2005	367,11	
190	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 502	20	PEHD DN 32 L=18 M	2005	592,23	
191	1.8.6.2.	UAT TAUT	BRANS.APA TAUT FN	20	PEHD DN 32 L=6	2005	363,37	
192	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 254	20	PEHD DN 32 L=6	2005	367,11	
193	1.8.6.2.	UAT TAUT	BRANS.APA TAUT CONS.LOCAL 613	20	PEHD DN 32 L=24	2005	860,32	
194	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 585	20	PEHD DN 32 L=6	2005	467,99	
195	1.8.6.2.	UAT TAUT	BRANS.APA TAUT FN	20	PEHD DN 32 L=6	2005	363,37	
196	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 268	20	PEHD DN 32 L=6	2005	363,37	
197	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 27 D	20	PEHD DN 32 L=18	2005	591,77	
198	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 606	20	PEHD DN 32 L=12	2005	471,12	
199	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 601	20	PEHD DN 32 L=12	2005	471,12	
200	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 424	20	PEHD DN 32 L=12	2005	471,12	
201	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 430	20	PEHD DN 32 L=12	2005	471,12	
202	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 24	20	PEHD DN 32 L=12	2005	471,12	
203	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 425	20	PEHD DN 32 L=12	2005	471,12	
204	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 530	20	PEHD DN 32 L=18	2005	591,77	
205	1.8.6.2.	UAT TAUT	BRANS.APA TAUT FN	20	PEHD DN 32 L=6	2005	366,78	
206	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 8	20	PEHD DN 32 L=18	2005	591,77	
207	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 534	20	PEHD DN 32 L=18	2005	591,77	
208	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 490	2,5	PE-HD FI 25 L=18 ML	2004	542,54	
209	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 491	2,5	PE-HD FI 25 L=18 ML	2004	542,54	
210	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 244	2,5	PE-HD FI 25 L=12 ML	2004	444,66	
211	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 17	25	PE-HD L=18 ML SC AGRIVENETA	2004	444,66	
212	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 527	25	PE-HD FI 32 L=18 ML	2004	542,54	
213	1.8.6.2.	UAT TAUT	BR.APA TAUT 489	25	PE-HD FI 25 L=18 ML	2004	542,54	
214	1.8.6.2.	UAT TAUT	BR.APA TAUT 446	25	PE-HD FI 25 L=6 ML	2004	359,70	
215	1.8.6.2.	UAT TAUT	BR.APA TAUT 267	25	PE-HD FI 25 L=6 ML	2004	359,70	
216	1.8.6.2.	UAT TAUT	BR.APA TAUT FN SC AMARAG SRL	20	PE-HD FI 25 L=6 ML	2004	252,15	
217	1.8.6.2.	UAT TAUT	BR.APA TAUT 481	20	PE-HD FI 25 L=18 ML	2004	542,54	
218	1.8.6.2.	UAT TAUT	BR.APA TAUT 528	20	PE-HD FI 25 L=18 ML	2004	542,54	
219	1.8.6.2.	UAT TAUT	BR.APA TAUT 472	20	PE-HD FI 25 L=12 ML	2004	444,66	
220	1.8.6.2.	UAT TAUT	BR.APA TAUT 432	0	0	2004	444,66	
221	1.8.6.2.	UAT TAUT	BR.APA TAUT 477	0	0	2004	444,66	
222	1.8.6.2.	UAT TAUT	BR.APA TAUT FN	0	0	2004	444,66	
223	1.8.6.2.	UAT TAUT	BR.APA TAUT 505	2,5	PEHD FI 25 L=18 ML	2004	542,54	
224	1.8.6.2.	UAT TAUT	BR.APA TAUT 426	2,5	PEHD FI 25 L=12 ML	2004	444,66	
225	1.8.6.2.	UAT TAUT	BR.APA TAUT 435	2,5	PEHD FI 25 L=12 ML	2004	444,66	
226	1.8.6.2.	UAT TAUT	BR.APA TAUT 15	0	PEHG FI 25 L=12 ML	2003	386,76	

227	1.8.6.2.	UAT TAUT	BR.APA TAUT 604		0	PEHG FI 25 L=12 ML	2003	386,76	
228	1.8.6.2.	UAT TAUT	BR.APA TAUT 632		0	PEHG FI 25 L=12 ML	2003	386,76	
229	1.8.6.2.	UAT TAUT	BR.APA TAUT 522	20		PE-HG FI 25 L=18 ML	2003	467,64	
230	1.8.6.2.	UAT TAUT	BR.APA TAUT 523	20		PE-HG FI 25 L=18 ML	2003	467,64	
231	1.8.6.2.	UAT TAUT	BR.APA TAUT 519	20		PE-HG FI 25 L=18 ML	2003	467,64	
232	1.8.6.2.	UAT TAUT	BR.APA TAUT 493	2,5		POLIETIL. FI 25 L=18 ML	2003	388,26	
233	1.8.6.2.	UAT TAUT	BR.APA TAUT 393	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
234	1.8.6.2.	UAT TAUT	BR.APA TAUT 605	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
235	1.8.6.2.	UAT TAUT	BR.APA TAUT 255	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
236	1.8.6.2.	UAT TAUT	BR.APA TAUT 439	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
237	1.8.6.2.	UAT TAUT	BR.APA TAUT 262	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
238	1.8.6.2.	UAT TAUT	BR.APA TAUT 577	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
239	1.8.6.2.	UAT TAUT	BR.APA TAUT 312	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
240	1.8.6.2.	UAT TAUT	BR.APA TAUT 434	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
241	1.8.6.2.	UAT TAUT	BR.APA TAUT 579	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
242	1.8.6.2.	UAT TAUT	BR.APA TAUT 398	2,5		POLIETIL. FI 25 L=12 ML	2003	323,11	
243	1.8.6.2.	UAT TAUT	BR.APA TAUT 498	20		POLIETIL. FI 25 L=18	2003	388,26	
244	1.8.6.2.	UAT TAUT	BR.APA TAUT CNASADA CRISURI OR	20		POLIETIL. FI 25 L=12	2003	323,11	
245	1.8.6.2.	UAT TAUT	BR.APA TAUT SAT DE VACANTA	20		POLIETUL. FI 25 L=6	2003	232,02	
246	1.8.6.2.	UAT TAUT	BR.APA TAUT 500	20		POLIETIL. FI 25 L=18	2003	388,26	
247	1.8.6.2.	UAT TAUT	BR.APA TAUT 495	20		POLIETIL. FI 25 L=18	2003	388,26	
248	1.8.6.2.	UAT TAUT	BR.APA TAUT 257	20		POLIETIL. FI 25 L=12	2003	323,11	
249	1.8.6.2.	UAT TAUT	BR.APA TAUT 256	20		POLIETIL. FI 25 L=12	2003	323,11	
250	1.8.6.2.	UAT TAUT	BR.APA TAUT 610	20		POLIET. FI 25 L=12	2003	323,11	
251	1.8.6.2.	UAT TAUT	BR.APA TAUT 455	2,5		PE-HD FI 25 L=6	2003	220,96	
252	1.8.6.2.	UAT TAUT	BRANS.APA TAUT DISP.UMAN	2,5		PE-HG FI 25 L=24	2002	389,27	
253	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 77	2,5		PE-HG FI 25	2002	260,48	
254	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 421	2,5		PE-HG FI 25 L=12	2002	263,79	
255	1.8.6.2.	UAT TAUT	BRANS.APA TAUT 536	25		PE-HD FI 25 L=18	2002	323,44	
256	1.8.6.2.	UAT TAUT	BRANS.APA. TAUT 412	25		PE-HD FI 25 L=6	2002	263,79	
257	1.8.6.2.	UAT TAUT	BRANS.APA. TAUT 609	25		PE-HD FI 25 L=6	2002	263,79	
258	1.8.6.2.	UAT TAUT	BRANS.APA. TAUT 504	25		PE-HD FI 25 L=12	2002	323,44	
259	1.8.6.2.	UAT TAUT	BR.APA.TAUT 525	20		PE-HD FI25,L=18	2002	326,74	
260	1.8.6.2.	UAT TAUT	BR.APA.TAUT 527	20		PE-HD FI25,L=24	2002	389,27	
261	1.8.6.2.	UAT TAUT	BR.APA.TAUT 11	20		PE-HD FI25,L=18	2002	326,74	
262	1.8.6.2.	UAT TAUT	BR.APA. TAUT 232	20		PE-HD FI 25 L=6	2002	315,33	
263	1.8.6.2.	UAT TAUT	BR.APA. TAUT 259	20		PE-HD FI 25 L=6	2002	315,33	
264	1.8.6.2.	UAT TAUT	BR.APA TAUT 258	20		PE-HD FI 25 L=6	2002	315,33	
265	1.8.6.2.	UAT TAUT	BR. APA TAUT 94		0	PE-HD FI 32 L=18	2002	437,81	

266	1.8.6.2.	UAT TAUT	BR. APA TAUT 264		0	PE-HD FI 25 L=6	2002	221,21	
267	1.8.6.2.	UAT TAUT	BR. APA TAUT 285		0	PE-HD FI 25 L=6	2002	221,21	
268	1.8.6.2.	UAT TAUT	BR. APA TAUT 453		0	ZN20S20398346 PE-HD FI 25 L=6	2001	210,72	
269	1.8.6.2.	UAT TAUT	BR. APA TAUT SAT VACANTA		0	ZN30S98012898 PE-HD FI 32 L=12	2001	355,98	
270	1.8.6.2.	UAT TAUT	BR. APA TAUT 499		0	ZN20S98367950 PE-HD FI 25 L=12	2001	417,05	
271	1.8.6.2.	UAT TAUT	BR.APA SC. ASTRA SAT VACANTA	50		PVC FI 280 L=350	1980	39,12	
272	1.8.6.2.	UAT TAUT	BR. APA TAUT 266		0	ZN20S98367730 PE FI 25 L=12	2001	355,98	
273	1.8.6.2.	UAT TAUT	BR. APA TAUT 447		0	ZN20S98367356 PE FI 25 L=6	2001	300,38	
274	1.8.6.2.	UAT TAUT	BR. APA TAUT 448		0	ZN20S98030416 PE FI 25 L=6	2001	300,38	
275	1.8.6.2.	UAT TAUT	BR. APA TAUT 260		0	ZN20S99030105 PE L=6	2001	300,38	
276	1.8.6.2.	UAT TAUT	BR. APA TAUT 930		0	ZN20S98367180 PE L=18	2001	423,02	
277	1.8.6.2.	UAT TAUT	BR. APA TAUT 435		0	PE L=12	2001	266,32	
278	1.8.6.2.	UAT TAUT	BR. APA TAUT SCOALA GENERALA		0	ZN20S20398447 POLIET FI25 L=18	2001	423,02	
279	1.8.6.2.	UAT TAUT	BR. APA TAUT 252		0	ZN20S20398500 POLIET FI25 L=12	2001	360,27	
280	1.8.6.2.	UAT TAUT	BR. APA TAUT 423		0	ZN20S20398218 POLIET FI25 L=12	2001	360,27	
281	1.8.6.2.	UAT TAUT	BR AP.TAUT."LA TAICA LAZAR"	20		PE-HD,FI25,L=18	2001	423,02	
282	1.8.6.2.	UAT TAUT	BR. APA TAUT NR 520		0	ZN20S20391432 PE-HD FI 25 L=18	2001	423,02	
283	1.8.6.2.	UAT TAUT	BR. APA TAUT PLESU GHE. 261		0	ZN20S20391500 PE-HD FI 25 L=12	2001	360,27	
284	1.8.6.2.	UAT TAUT	BR.APA TAUT 573		0	20S20398475 FI 25 L=12	2001	360,27	
285	1.8.6.2.	UAT TAUT	BR APA TAUT SC RAIB SRL		0	20S93387646 POLIET FI 25 L=18	2001	385,68	
286	1.8.6.2.	UAT TAUT	BR. APA TAUT 95		0	20S20391592 POLIET.FI 25 L=18	2001	274,57	
287	1.8.6.2.	UAT TAUT	BR. APA TAUT 10 GANCEA PAVEL		0	20S20366279 POLIET,FI3/4,L=6	2000	339,00	
288	1.8.6.2.	UAT TAUT	BR. APA TAUT 607 GANCEA IOAN		0	20S98370041 POLIET,FI3/4,L=6	2000	185,91	
289	1.8.6.2.	UAT TAUT	BR. APA TAUT GUIU TEODOR 82		0	20S99391400 POLIET FI3/4,L=6	2000	338,73	
290	1.8.6.2.	UAT TAUT	BR. APA TAUT 236 ROSU NICOLAE		0	20S20366268 POLIET,FI3/4,L=6	2000	291,38	
291	1.8.6.2.	UAT TAUT	BR. APA TAUT 235 PLES ANA		0	20S20391419 POLIET,FI3/4,L=6	2000	258,40	
292	1.8.6.2.	UAT TAUT	BR. APA TAUT 248 CRESTA N.		0	20S20391492 POLIET,FI3/4,L=6	2000	258,40	
293	1.8.6.2.	UAT TAUT	BR APA TAUT 476		0	ZN30S20356688 POLIET. L=12	2000	291,38	
294	1.8.6.2.	UAT TAUT	BR.APA TAUT 251		0	POLIET.20356857 FI3/4" L=12M	2000	291,38	
295	1.8.6.2.	UAT TAUT	BR.APA TAUT FN	20		PE-HD 25MM L=5M	2017	580,00	
296	2.2.4.2.	UAT TAUT	CONTOR.APA TAUT FN	20			2017	120,00	
								337.355,28	