







Item No.	Ref. No.				E-mark	Item No.	Ref. No.				E-mark
1	20047	128	15.5	56.2		51	29167	247.5	30	109.5	E
2	20359	104.9	18	74.7	E	52	29171	210.8	30	108	E
3	20364	88.5	15	70.9	E	53	29174	210.5	30	108	E
4	20365	88.5	15	70.9	E	54	29180	249	29.5	118	
5	20380	119.7	15.5	71		55	29190	137.1	19	63.1	E
6	20608	104.9	18	74.7	E	56	29192	163.1	20.7	67.1	E
7	20628	142	15	59.3		57	29200	169.1	20.1	73.2	E
8	20759	104.9	18	74.7		58	29217	164.8	20.5	78.2	E
9	20784	149	18	75	E	59	29581	89.75	15	73.8	E
10	20904	126.7	18	71	E	60	29626	150.2	26	114.2	
11	21099	130	17	49.3	E	61	29747	139.5	32	121	E
12	21141	117	18.6	58.3	E	62	52157	277	24	103	
13	21160	104.9	18	74.7	E	63	20341/ 20392	89.7	17.5	73.8	E
14	21189	89.7	18.5	73.8	E	64	20465/ 21006/ 29012	149	18	69	E
15	21469	138.8	18.8	71.8	E	65	20465/ 21006/ 29012	149	18	69	E
16	21470	138.8	18.8	64	E	66	20706/ 20947/ 29706/ 29707/ 29947	166.6	17	62	E
17	21576	156.5	20.5	64.9	E	67	20835/ 29835/ 29065	175	21.7	85.5	E
18	21592	156.4	17.6	54.8	E	68	21048/ 21049	109.5	18.2	73	E
19	21627	144.9	19.5	60.9	E	69	21621/ 21622	141.4	17	50.2	E
20	21629	159.9	19.5	64.1	E	70	21748/ 21882	94.9	17	57.4	E
21	22038	109.5	18.2	73	E	71	23275/ 23276	115.8	16.8	51.3	E
22	23021	125.9	18.8	61.9	E	72	23397/ 23398/ 23399	150.2	26	114.2	E
23	23099	145	18	62.5	E	73	23698/ 23699	157	16.8	58.4	E
24	23302	138.8	18	66.4	E	74	23865/ 23866/ 23867	164.8	19	69.2	E
25	23430	168.9	18.4	65	E	75	23917/ 23918	140.7	19	66	E
26	23432	169	17.6	64	E	76	23919/ 23920	164.8	19	69.2	E
27	23613	139	17.8	79.8	E	77	29001 , 29107	174.5	20	69.5	E
28	23921	109.7	20	50	E	78	29016 , 29018	160	28	111	E
29	29009	279.5	21	84.5		79	29017/ 29024/ 29026/ 29028	191	23	87	E
30	29011	240.5	25	125.2	E	80	29030/ 29083/ 29084/ 29113	249.5	28.2	118.3	E
31	29013	180	20	80	E	81	29033/ 29039/ 29055/ 29067/ 29302	175.4	22	78	E
32	29032	206	25	110.2	E	82	29037/ 29038/ 29041/ 29153	109.5	18.2	73	E
33	29040	149	18	69	E	83	29059/ 29061/ 29087/ 29105/ 29106/ 29108	247.5	30	109.5	E
34	29043	204	24	95.6	E	84	29093/ 29094/ 29095	210.5	29.8	92.2	E
35	29044	236	20.5	95		85	29099/ 29100	214	25	111.8	E
36	29076	164.8	20	73	E	86	29109/ 29163/ 29179/ 29201/ 29202	247.5	30	109.5	E
37	29077	204	27	106	E	87	29115/ 29116	185	33.8 / 27.0	84	E
38	29088	175.5	26	85.6	E	88	29119/ 29141/ 29142	204.6	29.8	97	E
39	29090	249	28	114.5	E	89	29121/ 29374	164.8	20.2	66.5	E
40	29122	175	22	88.5	E	90	29160/ 29161	164.8	20.2	66.5	E
41	29124	205.5	26.8	102	E	91	29173/ 29203	216	29	99.6	E
42	29125	249.3	29.2	111.2	E	92	29177/ 29169	210.6	30	100.7	E
43	29126	210.5	29.5	92	E	93	29706/ 29707/ 29947/ 29985/ 20982/ 20983/ 20984	166.6	17	62	E
44	29131	249	30	118	E						
45	29136	175.5	29	89	E						
46	29137	210	29	102.2	E						
47	29143	247.6	30	105.7							
48	29149	179.5	28	95	E						
49	29162	210.5	31	104.3	E						
50	29165	210.5	29.8	92.7	E						