



LIST OF PELKA TYPE TESTS CERTIFICATES & REPORTS

NO	TYPE	RATED CHARACTERISTICS	TESTING AUTHORITY	CERTIFICATE NO.	NAME OF CERTIFICATE/TEST REPORT	COMPLEMENTARY DOCUMENT
1	PVB7-25/16W	36KV , 25 KA , (3 sec),1600A	CESI/ITALY	CER-95/009580	CERTIFICATE OF CONFORMITY TO THE STANDARDS; 6.5.6.106.6.108.6.3.6.4	GPS-95/0015606 TEST REPORT ; GPS-95/0015605 TEST REPORT
2	PVB7-25/12	36KV , 25 KA , (3 sec),1250A	CESI/ITALY	GPS-93/29707	CERTIFICATE OF CONFORMITY TO THE STANDARDS; 6.106.6.108.6.51.6.111	GPS-93/29699 ; TEST REPORT
3	PVB7-16/12	36KV , 16 KA , (3 sec),1250A	KEMA/HOLLAND	352-91	CERTIFICATE OF COMPLIANCE WITH IEC 56 WITH RESPECT TO SHORT CIRCUIT PERFORMANCE	
4	PVB7-16/12	36KV , 16 KA , (3 sec),1250A	KEMA/HOLLAND	353-91	CERTIFICATE OF COMPLIANCE WITH IEC 56 WITH RESPECT TO SWITCHING PERFORMANCE	
5	PVB6-25/16W	24KV , 25 KA , (3 sec),1600A	CESI/ITALY	CER-95/009577	CERTIFICATE OF CONFORMITY TO THE STANDARDS; 6.5.6.106.6.108.6.3.6.5	GPS-95/009871 TEST REPORT ; GPS-95/009873 TEST REPORT
6	PVB6-25/12	24KV , 25 KA , (3 sec),1250A	CESI/ITALY	CER-94/004312	CERTIFICATE OF CONFORMITY TO THE STANDARDS; 6.5.6.106.6.108.6.111.5.2	GPS-94/004286 , TEST REPORT
7	PVB5-25/8	17.5KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-92/003404	CERTIFICATE OF CONFORMITY , SHORT CIRCUIT TESTS, MEASUREMENT OF RESISTANCE OF MAIN CIRCUIT	GPS-92/003406 ; TEST REPORT
8	PVB5-25/8	17.5KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-92/003409	CERTIFICATE OF CONFORMITY ,3 PHASE CABLE CHARGING CURRENT SWITCHING TEST, MEASUREMENT OF RESISTANCE OF MAIN CIRCUIT	GPS-92/003412 ; TEST REPORT
9	PVB5-16/8	17.5KV , 16 KA , (3 sec),800A	CESI/ITALY	GPS-93/014823	CERTIFICATE OF CONFORMITY TO THE STANDARDS	GPS-93/011430 ; TEST REPORT
10	PVB4-25/16W	12KV , 25 KA , (3 sec),1600A	CESI/ITALY	CER-95/009583	CERTIFICATE OF CONFORMITY TO THE STANDARDS; 6.5.6.106.6.108.6.3.6.5	GPS-95/009866 TEST REPORT ; GPS-95/009865 TEST REPORT
11	PVB4-25/8	12KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-93/008237	CERTIFICATE OF CONFORMITY TO THE STANDARDS	GPS-93/008235 TEST REPORT
12	PVB7-25/16W	36KV , 25 KA , (3 sec),1600A	CESI/ITALY	GPS-95/015608	SHORT TIME & PEAK WITHSTAND CURRENT TEST,SINGLE & 3 PHASE SHORT CIRCUIT TESTS	
13	PVB7-25/12	36KV , 25 KA , (3 sec),1250A	CESI/ITALY	GPS-93/29699	PHASE SHORT CIRCUIT TESTS,MEASUREMENT OF THE RESISTANCE,POWER FREQUENCY WITHSTAND TEST,3 PHASE CABLE CHARGING CURRENT SWITCHING	GPS-93/28368 TEST REPORT
14	PVB7-25/12	36KV , 25 KA , (3 sec),1250A	KEMA/HOLLAND	659-97	REPORT OF PERFORMANCE	
15	PVB7-16/12	36KV , 16 KA , (3 sec),1250A	KEMA/HOLLAND	350-91	REPORT OF PERFORMANCE	

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16	PVB7-16/12	36KV , 16 KA , (3 sec),1250A	KEMA/HOLLAND	351-91	REPORT OF PERFORMANCE	
17	PVB7-16/12	36KV , 16 KA , (3 sec),1250A	KEMA/HOLLAND	354-91	REPORT OF PERFORMANCE	
18	PVB6-25/16W	24KV , 25 KA , (3 sec),1600A	CESI/ITALY	GPS-95/009873	SINGLE AND 3 PHASE SHORT CIRCUIT TESTS	
19	PVB6-25/12	24KV , 25 KA , (3 sec),1250A	CESI/ITALY	GPS-94/004286	SHORT TIME & PEAK WITHSTAND CURRENT TEST,SINGLE & 3 PHASE SHORT CIRCUIT TESTS,MEASUREMENT OF THE RESISTANCE OF THE MAIN CIRCUIT, 3 PHASE CABLE CHARGING CURRENT SWITCHING	GPS-94/003460 TEST REPORT ; Cesi-94/003980 Temp.rise test
20	PVB6-25/8	24KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-96/013825	SHORT CIRCUIT TESTS	GPS-96/010847
21	PVB6-25/8	24KV , 25 KA , (3 sec),800A	LABORAN TEKNIK/ INDONESIA	535.LL1.074A.94	SHORT CIRCUIT TESTS	GPS-96/010847
22	PVB6-25/8	24KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-96/013826	SHORT TIME & PEAK WITHSTAND CURRENT TEST,SINGLE & 3 PHASE SHORT CIRCUIT TESTS,MEASUREMENT OF THE RESISTANCE OF THE MAIN CIRCUIT, 3 PHASE CABLE CHARGING CURRENT SWITCHING	
23	PVB5-31/8	17.5KV , 31.5 KA , (3 sec),800A	CESI/ITALY	GPS-95/017914	3 PHASE SHORT CIRCUIT TESTS	
24	PVB5-25/8	17.5KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-92/003412	3 PHASE CABLE CHARGING CURRENT SWITCHING TEST	TEST RECORD GPS-91/025206
25	PVB5-25/8	17.5KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-92/003406	SHORT TIME WITHSTAND CURRENT TEST , SHORT CIRCUIT TEST ; 6.5, 6.102 TO 6.106	TEST RECORD 91/024630
26	PVB5-25/8	17.5KV , 25 KA , (1 sec),800A	CESI/ITALY	GPS-96/017356	SHORT CIRCUIT TESTS	GPS-96/010843
27	PVB5-16/8	17.5KV , 16 KA , (3 sec),800A	CESI/ITALY	GPS-93/011430	SHORT TIME & PEAK WITHSTAND CURRENT TEST,SINGLE & 3 PHASE SHORT CIRCUIT TESTS,MEASUREMENT OF THE RESISTANCE OF THE MAIN CIRCUIT, 3 PHASE CABLE CHARGING CURRENT SWITCHING TEST	GPS-93/005677 TEST REPORT ; GPS-93/006044 TEST REPORT
28	PVB4-25/16W	12KV , 25 KA , (3 sec),1600A	CESI/ITALY	GPS-95/009866	SINGLE AND 3 PHASE SHORT CIRCUIT TESTS	
29	PVB4-25/8	12KV , 25 KA , (3 sec),800A	CESI/ITALY	GPS-93/008235	SHORT TIME & PEAK WITHSTAND CURRENT TEST,SINGLE & 3 PHASE SHORT CIRCUIT TESTS,MEASUREMENT OF THE RESISTANCE OF THE MAIN CIRCUIT, 3 PHASE CABLE CHARGING CURRENT SWITCHING TEST	GPS-93/005826 TEST REPORT

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1	PVP-702	36KV , 25 KA (3 sec),1600A (DOUBLE BUSBAR)	CESI/ITALY	CER-95/009579	CERTIFICATE OF CONFORMITY TO THE STANDARD ; Temperature Rise Tests on main circuit and equipment, Measurement of the Resistance of the main circuit and equipment, Short -time and peak withstand current tests on the main and earthing circuits.	GPS-95/015605 GPS-95/015608 GPS-95/015610 GPS-95/009865
2	PVP-602	12-24KV , 25 KA (3 sec), 1600A (DOUBLE BUSBAR)	CESI/ITALY	CER-95/009582	SAME AS ABOVE	GPS-95/009865 GPS-95/009866 GPS-95/009869
3	PVP-601	12-24KV , 25 KA (3 sec), 1600A (SINGLE BUSBAR)	CESI/ITALY	CER-95/009575	SAME AS ABOVE	GPS-95/009865 GPS-95/009869 GPS-95/009871 GPS-95/009873
4	PVP-702	36KV , 25 KA (1 sec), 2000A (DOUBLE BUSBAR)	CESI/ITALY	GPS-95/010334	INTERNAL ARC FAULT TEST (ACC. TO IEC 298)	
5	PVP-602	12-24KV , 25 KA (1 sec), 2000A (DOUBLE BUSBAR)	CESI/ITALY	GPS-95/9736	INTERNAL ARC FAULT TEST (ACC. TO IEC 298)	
6	PVP-601	12-24KV , 25 KA (1 sec), 2000A (SINGLE BUSBAR)	CESI/ITALY	GPS-98/005791	INTERNAL ARC FAULT TEST (ACC. TO IEC 298)	
7	PVP-702	36KV , 25 KA (3 sec),1600A (DOUBLE BUSBAR)	CESI/ITALY	GPS-95/015605	TEMPERATURE RISE TEST ; VERIFICATION OF THE DEGREE OF PROTECTION	CER-95/009579
8	PVP-702	36KV , 25 KA (3 sec),2000A (DOUBLE BUSBAR)	ODTU/TURKEY	96-03-01-502-A	LIGHTENING IMPULSE VOLTAGE TEST, POWER FREQUENCY VOLTAGE TEST, PARTIAL DISCHARGE TEST, TEMPERATURE RISE TEST	
9	PVP-701	36KV , 25 KA (3 sec),2000A (SINGLE BUSBAR)	KEMA/HOLLAND	465-98	REPORT OF PERFORMANCE ; SHORT TIME WITHSTAND CURRENT AND PEAK WITHSTAND CURRENT TESTS	
10	PVP-701	36KV , 25 KA (3 sec),2000A (SINGLE BUSBAR)	ODTU/TURKEY	98-03-01-522	PARTIAL DISCHARGE TEST 1EC 298	
11	PVP-602	12-24KV , 25 KA (3 sec), 1600A (DOUBLE BUSBAR)	CESI/ITALY	GPS-95/009865	TEMPERATURE RISE TEST , SHORT-TIME AND PEAK WITHSTAND CURRENT ON MAIN CIRCUITS AND ON EARTHING CIRCUITS , VERIFICATION OF THE DEGREE OF PROTECTION	CER-95/009579 CER-95/009582
12	PVP-602	12-24KV , 25 KA (3 sec), 2000A (DOUBLE BUSBAR)	ODTU/TURKEY	96-03-01-502-B	LIGHTENING IMPULSE VOLTAGE TEST, POWER FREQUENCY VOLTAGE TEST, PARTIAL DISCHARGE TEST, TEMPERATURE RISE TEST	
13	PVP-601	12-24KV , 25 KA (3 sec), 1600A (SINGLE BUSBAR)	CESI/ITALY	GPS-95/009871	TEMPERATURE RISE TEST , SHORT-TIME AND PEAK WITHSTAND CURRENT ON MAIN CIRCUITS , VERIFICATION OF THE DEGREE OF PROTECTION	CER-95/009575
14	PVP-601	12-24KV , 25 KA (3 sec), 2000A (SINGLE BUSBAR)	ODTU/TURKEY	98-03-01-522	PARTIAL DISCHARGE TEST 1EC 298	
15	PVP-601	12-24KV , 25 KA (3 sec), 2000A (SINGLE BUSBAR)	KEMA/HOLLAND	465-98	REPORT OF PERFORMANCE ; SHORT TIME WITHSTAND CURRENT AND PEAK WITHSTAND CURRENT TESTS	

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1	PTB7-25	36KV , 25 KA (3 sec)	CESI/ITALY	CER-95/009581	CERTIFICATE OF CONFORMITY TO THE STANDARD	GPS-95/015610
2	PTB6-25	12-24KV , 25 KA (3 sec)	CESI/ITALY	CER-95/009584	CERTIFICATE OF CONFORMITY TO THE STANDARD	GPS-95/009869
3	PTS7-16/6H	36KV , 16 KA (1 sec), 630A (OUTDOOR TYPE)	CESI/ITALY	93/029925	CERTIFICATE OF CONFORMITY TO THE STANDARD	MP-93/029296
4	PTS7-16/6D	36KV , 16 KA (1 sec), 630A (INDOOR TYPE)	CESI/ITALY	93/029924	CERTIFICATE OF CONFORMITY TO THE STANDARD	MP-93/029295
5	PTS5-16/6D	17.5KV , 16 KA (1 sec), 630A (INDOOR TYPE)	CESI/ITALY	93/029922	CERTIFICATE OF CONFORMITY TO THE STANDARD	MP-93/029294
6	PTS4-16/6D	12KV , 16 KA (1 sec), 630A (INDOOR TYPE)	CESI/ITALY	93/029921	CERTIFICATE OF CONFORMITY TO THE STANDARD	MP-93/029292
7	PTB7-25	36KV , 25 KA (3 sec)	CESI/ITALY	CER-95/015610	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	PVP 702
8	PTB6-25	12-24KV , 25 KA (3 sec)	CESI/ITALY	CER-95/009869	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	PVP 602
9	PTB7-25	36KV , 25 KA (3 sec)	CESI/ITALY	MP-95/016938	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	
10	PTB6-31	12-24KV , 31.5 KA (3 sec)	CESI/ITALY	MP-95/016939	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	
11	PTS7-16/6H	36KV , 16 KA (1 sec), 630A (OUTDOOR TYPE)	CESI/ITALY	MP-93/029296	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	
12	PTS7-16/6D	36KV , 16 KA (1 sec), 630A (INDOOR TYPE)	CESI/ITALY	MP-93/029295	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	
13	PTS5-16/6D	17.5KV , 16 KA (1 sec), 630A (INDOOR TYPE)	CESI/ITALY	MP-93/029294	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	
14	PTS4-16/6D	12KV , 16 KA (1 sec), 630A (INDOOR TYPE)	CESI/ITALY	MP-93/029292	SHORT-TIME AND PEAK WITHSTAND CURRENT TEST REPORT	

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