CERTIFIED MATERIALS

11-04-16

REFERENCE	TYPE	UL94	UL 746C	UL 94	ISO 4589-2	IEC 60695	ISO 527	ISO 62	IEC 60612	M1 (NFP 92-501)	F0 (NF F 16101)	EN 45545-2 (R1, R2, R3, R6, R7, R17)	EN 45545-2 (R23)	EN 45545-2 (R22)	BS 6920	DIN 5510
			Level	Level	%	Level	-	%	Level			Level	Level	Level		Level
VERKID H154	SMC	✓		5VA@4.5mm V0@3 mm	30	960°C@1.5 mm	0,30	< 0.3	CTI 600							
VERKID H156	SMC	✓	Grade f1	5VA@3 mm V0@2mm	60	960°C@1.5 mm	0,30	< 0.3	CTI 600							
VERKID G157	SMC	×		V0@1.5 mm	60-65	960°C@1.5 mm	0,30	< 0.3	CTI 600	✓	✓	HL1 / HL2	HL1 / HL2 / HL3	HL1 / HL2		
VERKID N158	SMC	×		V0@1.5 mm	100	960°C@1.5 mm	0,30	< 0.3	CTI 600	✓	✓	HL1 / HL2 / HL3	HL1 / HL2 / HL3	HL1 / HL2		
VERKID PX4	BMC	✓		V0@3mm	35	960°C@1.5 mm	0,30	< 0.3	CTI 600							
VERKID PX177	BMC	✓		V0@1.5 mm	60	960°C@1.5 mm	0,30	< 0.3	CTI 600							
VERKID H161	SMC	✓	Grade f1	HB@2.5 mm	28	960°C@3 mm	0,30	< 0.3	CTI 600							
VERKID PG35-GR250	SMC	×		HB@1.5 mm	23	960°C@3 mm	0,30	< 0.3	CTI 600						✓	
VERKID G153	SMC	×		V0@4 mm	30	960°C@1.5 mm	0,30	< 0.3	CTI 600							S3 / SR2 / ST2
VERKID G155	SMC	×		V0@4 mm	30	960°C@1.5 mm	0,30	< 0.3	CTI 600							S4 / SR2 / ST3