

(1) 難燃性規格に関する試験の際の不適切行為 UL認証が取り消しとなる製品

種別	グレード	UL登録名 File No.	UL登録名 Document Name	UL登録内容
ABS	AF700	E47773	AF700(+)	1.2mm V-2
ABS	SER20	E47773	SER20	1.5mm V-1 2.0mm V-0 2.5mm 5VA 3.0mm V-0 6.0mm V-0
ABS	SER91,SER91X	E47773	SER91(+)	0.75mm V-2 1.1mm V-0(RD,BK) 1.5mm V-0 2.5mm 5VA 3.0mm V-0
ABS	SFG20	E47773	SFG(ee)(+)	1.6mm V-0 3.0mm V-0
ABS	SFG30	E47773	SFG30(+)	1.6mm V-0 3.0mm V-0
PA/ABS	A5732,A5734	E47773	A573(k)(+)	1.5mm V-0
PBT/ABS	B4240	E47773	B4240(+)	1.5mm V-0 3.0mm V-0
PBT/ABS	B5556	E47773	B555(m)(+)	0.75mm V-0 3.0mm V-0
PC/ABS	S4100	E47773	S4100(+)	0.80mm V-1 0.80mm V-0(WT,RD,BK) 1.0mm V-0 1.6mm V-0 2.0mm V-0,5VA 3.0mm V-0,5VA
PC/ABS	S6500L	E47773	S6500(+)	1.6mm V-0 2.5mm V-0,5VA 3.0mm V-0
PC/ABS	S67J4	E47773	S67J4(+)	0.75mm V-2 1.0mm V-0 2.0mm 5VA
PC/PS	X7100M	E47773	X7100(+)	1.5mm V-0 2.5mm V-0,5VA 3.0mm V-0
PC/PS	X7200,X7200L	E47773	X7200(+)	1.5mm V-0 2.0mm V-0,5VB 2.5mm V-0,5VA 3.0mm V-0,5VA
PC/PS	X7203F,X7203L	E47773	X7203(+)	1.5mm V-0 2.0mm V-0,5VB 2.5mm V-0,5VA 3.0mm V-0,5VA
PC/PS	X72R2	E47773	X72R(d)(+)	1.5mm V-0 2.0mm V-0,5VB 2.5mm V-0,5VA

PC/PS	X72T2	E47773	X72T2(+)	1.5mm V-0 2.0mm V-0,5VB 2.5mm V-0,5VA
PC/PS	X7303L	E47773	X7303(+)	1.8mm V-1 2.5mm V-0,5VA 3.0mm V-0,5VA

(2) 登録時の組成と異なる認証登録製品の製造・販売 UL認証が取り消しとなる製品

種別	グレード	UL登録名 File No.	UL登録名 Document Name	UL登録内容
SAN	050	E47773	050,050F	1.5mm HB 3.0mm HB 6.0mm HB
SAN	080,080SF,080W	E47773	080(+)	1.5mm HB 3.0mm HB
ABS	320,320SF	E47773	320(+)	1.5-2.9mm HB
ABS	462M	E47773	462M(+)	1.5mm HB
ABS	500	E47773	500	1.5mm HB 3.0mm HB 6.0mm HB
ABS	500Q,500RC,500SF,500WA	E47773	500(gg)	1.5mm HB 3.0mm HB 6.0mm HB
ABS	510,510D,510SF	E47773	510(+)	1.4mm HB 1.5mm HB 3.0mm HB 6.0mm HB
ABS	520,520SF	E47773	520(+)	1.5mm HB
ABS	660,660Q,660SF	E47773	660(+)	1.5mm HB 3.0mm HB
ABS	AF800	E47773	AF800	0.75mm V-2
ABS	E80,E80FB	E47773	E80(+)	1.5mm HB
ABS	EG502,EG504,EG506	E47773	EG50(k)(+)	1.5mm V-0
ABS	PW1	E47773	PW1(+)	0.75mm V-2 1.1mm V-0(RD,BK) 1.5mm V-0 2.5mm 5VA 3.0mm V-0
ABS	SER80	E47773	SER80(+)	1.6mm V-0 2.5mm 5VB 3.0mm V-0
ABS	SERG1	E47773	SERG1,SERG10	1.7mm V-0 2.5mm 5VA 3.0mm V-0 6.0mm V-0
ABS	VF191,VF191L	E47773	VF191(+)	1.7mm V-2 3.0mm V-2
ABS	VF790	E47773	VF790(+)	1.7mm V-2 3.0mm V-2

PA	A58SX	E47773	A58SX(+)	0.8mm V-0 1.0mm V-0 3.0mm V-0
PA	N1G60T,N1G60TA,N1G60TC	E47773	N1G60T(+)	1.5mm HB 3.0mm HB
PA	N1G621,N1G621T	E47773	N1G621	1.5mm HB 3.0mm HB
PA/ABS	A1300,A1300F	E47773	A1300(+)	1.5mm HB
PA/ABS	A2602,A2603,A2604,A2606	E47773	A260(n)(+)	1.5mm HB 3.0mm HB
PA/ABS	A2702,A2706,A2708	E47773	A270(n)(+)	1.5mm HB 3.0mm HB
PA/ABS				
PA/ABS	SA4706	E47773	SA4706(+)	1.5mm HB 3.0mm HB
PBT	PBG651	E47773	PBG651	1.5mm V-0 3.0mm V-0
PBT/ABS	B1500,B1500F	E47773	B1500(+)	1.5mm HB 3.0mm HB
PBT/ABS	B2502,B2504,B2506,B2508	E47773	B250(k)(+)	1.5mm HB 3.0mm HB
PBT/ABS	B2509	E47773	B2509(+)	1.5mm HB 3.0mm HB
PBT/ABS	B2703,B2706	E47773	B270(k)(+)	1.5mm HB 3.0mm HB
PBT/ABS	B27B2,B27B3,B27B6	E47773	B27B(k)(+)	1.5mm HB
PBT/ABS	B45M0	E47773	B45M0(+)	1.2mm V-0 1.7mm V-0 3.0mm V-0
PBT/ABS	B50B2	E47773	B50B2(+)	1.5mm V-0
PBT/ABS	B5523	E47773	B552(mm)(+)	1.5mm V-0 3.0mm V-0
PBT/ABS	B5723,B5724,B5726	E47773	B572(m)(+)	1.5mm V-0 3.0mm V-0
PBT/ABS	B5746	E47773	B5746(+)	1.5mm V-0 2.0mm V-0,5VA 3.0mm V-0,5VA
PBT/ABS	BM5544	E47773	BM5544(+)	1.2mm V-1(BK) 1.5mm V-0(BK) 3.0mm V-0(BK)
PC	C001	E47773	C001	1.5mm V-2
PC/ABS	CAG6WB	E47773	CAG6WB	0.75-2.99mm HB
PC/ABS	S1100,S1100L	E47773	S1100(+)	1.5mm HB 3.0mm HB
PC/ABS	S1500	E47773	S1500(+)	1.5mm HB 3.0mm HB
PC/ABS	S1700	E47773	S1700(+)	1.5mm HB
PC/ABS	S3100	E47773	S3100(+)	1.6mm V-0 1.7mm V-0 3.0mm V-0

PC/ABS	S3500	E47773	S3500(+)	1.5mm V-0 3.0mm V-0
PC/ABS	S5220	E47773	S52(ee)(+)	1.6mm V-0 3.0mm V-0
PC/ABS	S5230	E47773	S5230(+)	1.6mm V-0 3.0mm V-0
PC/ABS	S7600,S7600W	E47773	S7600(+)	1.2mm V-0 2.0mm V-0,5VB 2.5mm V-0,5VA
PC/ABS	S76K1,S76K1W	E47773	S76K1(+)	1.5mm V-0 2.0mm V-0,5VB 3.0mm V-0
PC/ABS	S76KP,S76KPW	E47773	S76KP(+)	1.5mm V-0,5VB 3.0mm V-0
PC/ABS	S7900,S7900L	E47773	S7900(+)	0.75mm V-2 1.0mm V-0 2.0mm V-0,5VB 3.0mm V-0,5VB
PP	CP003	E47773	CP003(+)	1.5mm HB
PP	PG2N1,PG4N1,PG4N1F,PG6N1	E47773	PG2N1(+),PG(hh)N1(+),PG6N1(+)	1.5mm HB 3.0mm HB