İLK TİP TEST RAPORUNU REFERANS ALAN SERİ DENKLİK TABLOSU

SYSTEM EQUIVALENT TABLE REFERING TO INITIAL TYPE TESTING REPORTS

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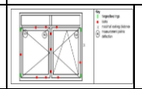
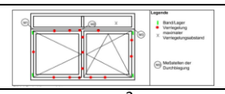
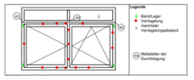
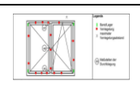
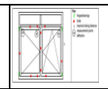
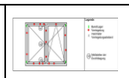
SİSTEMLER/ *SYSTEMS*																	
PENCERE KODU/*WINDOW CODE*		1	2				3		4			5		6	7	8	9
PENCERE ÖZELLİKLERİNİ ETKİLEYEN FAKTÖRLER/ *FACTORS AFFECTING WINDOW FEATURES*	**PENCERE SİSTEM ADI** / *WINDOW TYPE NAME*	**52 mm ECO SERİ ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/***DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**60 mm DIAMOND ECO AE CLASS C ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/***DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**60 mm DIAMOND ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**60 mm DIAMOND ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**60 mm DIAMOND ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**70 MM MAXI ROYAL BALKON KAPISI/** *BALCONY DOOR*	**70 MM MAXI ROYAL BALKON KAPISI/** *BALCONY DOOR*	**70 MM MAXI ROYAL ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP*	**70 MM MAXI ROYAL ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**70 MM MAXI ROYAL ECO AE (CLASS C)ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM*	**70 MM MAXI RIVIERA ÇİFT KANATLI PENCERE/** *DOUBLE SASH WINDOW*	**70 MM MAXI RIVIERA ÇİFT KANATLI PENCERE/** *DOUBLE SASH WINDOW*	**70 MM MAXIMA LEGATO ÇİFT KANATLI PENCERE ALTLAR ÇİFT KANAT ÜSTLER SABİT/** *DOUBLE SASH WINDOW(BOTTOM DOUBLE SASH,TOP FIXED)*	**120 MM MAXI EMPIRE ÇİFT KANATLI PENCERE/** *DOUBLE SASH WINDOW*	**HEBE SCHIEBE SÜRME KAPI TEK TARAFAÇILIR TEK TARAF SABİT/** *SLIDING DOOR SASH ONE SIDE SLIDING, ONE SIDE FIXED*	**7400 SLIDING/SÜRME SABİT KENARLIKLI TEKLİ KANAT PENCERE/** *SINGLE LEAF SLIDING WINDOW WITH FIXED SIDELIGHT*
	TEST RAPOR NUMARASI/ *TEST REPORT NO*	*102 42802/2e*	*11-002479-PR01 (PB-A01-02-en-01)*	*102 42799/1e*	*102 14098/6 R1*	*102 41098/7 R2*	*102 41098/8*	*102 41098/9*	*102 41098/2 R1*	*102 41098/1 R1*	*11-002479-PR02 (PB-A01-02-en-01)*	*102 41098/4*	*102 41098/5*	*102 42802/1e*	*102 41098/3*	*102 42802/4e*	*102 42802/3e*
	EBAT/*SIZE*	1700 mm x 1500 mm	1700 mm x 1500 mm				850 mm x 2100 mm		1700 mm x 1500 mm			1700 mm x 1500 mm		1700 mm X 1500 mm	1700 mm x 1500 mm	2400 mm x 2100 mm	1700 mm x 1500 mm
	AKSESUAR TİPİ/*ACCESSORY TYPE*	STANDART/STANDARD	STANDART/STANDARD	STANDART/STANDARD	STANDART/STANDARD	FULL	STANDART/STANDARD	FULL	STANDART/STANDARD	FULL	STANDART/STANDARD	STANDART/STANDARD	FULL	STANDART/STANDARD	FULL	STANDART/STANDARD	STANDART/STANDARD
	CAM TİPİ / *GLAZING TYPE*	*YALITIMLI CAM /* INS.GLASS *4+16+4*	*YALITIMLI CAM /* INS.GLASS *4+16+5*	*YALITIMLI CAM /* INS.GLASS *4+16+6*	*YALITIMLI CAM /* INS.GLASS *4+16+7*	*YALITIMLI CAM /* INS.GLASS *4+16+8*	*YALITIMLI CAM /* INS.GLASS *4+16+9*	*YALITIMLI CAM /* INS.GLASS *4+16+10*	*YALITIMLI CAM /* INS.GLASS *4+16+11*	*YALITIMLI CAM /* INS.GLASS *4+16+12*	*YALITIMLI CAM /* INS.GLASS *4+16+13*	*YALITIMLI CAM /* INS.GLASS *4+16+14*	*YALITIMLI CAM /* INS.GLASS *4+16+4*	*YALITIMLI CAM /* INS.GLASS *4+16+5*	*YALITIMLI CAM /* INS.GLASS *4+16+6*	*YALITIMLI CAM /* INS.GLASS *4+16+7*	*YALITIMLI CAM /* INS.GLASS *4+16+8*
	CONTA TİPİ / *GASKET TYPE*	TPV	TPV	TPV	TPE	TPE	TPE	TPE	TPE	TPE	TPV	TPE	TPE	TPV	TPE	TPV	TPV
	DESTEK SACI/*REINFORCEMENT PROFILE*	1,25 mm	1,25 mm	1,25 mm	2 mm	2 mm	2 mm	2 mm	2 mm	2 mm	1,25 mm	1,5 mm	1,5 mm	1,55 mm	2 mm	2 mm	1,55 mm
	ODACIK SAYISI/ *NUMBER OF CHAMBERS*	3	3	3	3	3	5	5	5	5	5	6	6	5	5	5	3
SU YATAĞI YÜKSEKLİĞİ SU YATAĞI HACMİ KASA,KANAT,ORTA KAYIT SAC ATALETLERİ/ *WATER RESORVOIR HEIGHT and VOLUME FRAME ,SASH, MULLION REINFORCEMENT, INERTIAS.*	**RÜZGAR YÜKÜNE KARŞI DAYANIM(EN 12210)/** *RESISTANCE TO WİND LOAD (EN 12210)*	C1/A2	C1/A3	C1/A3	C2/A4	C2/A4	C5/B5	C5/B5	C2/A5	C2/A5	C2/B3	C3/B5	C3/B5	C2/A4	C5/B5	C4/B5	C3/B3
SU YATAĞI YÜKSEKLİĞİ SU YATAĞI HACMİ KASA,KANAT,ORTA KAYIT SAC ATALETLERİ/ *WATER RESORVOIR HEIGHT and VOLUME FRAME ,SASH, MULLION REINFORCEMENT, INERTIAS.*	**SU GEÇİRMEZLİK(EN12208)/** *WATERTIGHTNESS (EN 12208)*	8A	9A	9A	E 1050	E 750	E 1950	E 1050	E 900	E 1050	9A	6A	8A	E 900	E 750	7A	4A
SU YATAĞI YÜKSEKLİĞİ SU YATAĞI HACMİ KASA,KANAT,ORTA KAYIT SAC ATALETLERİ/ *WATER RESORVOIR HEIGHT and VOLUME FRAME ,SASH, MULLION REINFORCEMENT, INERTIAS.*	**HAVA GEÇİRGENLİĞİ (EN 12207)/** *AIR PERMEABILITY (EN 12207)*	4	4	4	4	4	4	4	4	4	4	3	4	4	4	3	3
	ÇALIŞTIRMA KUVVETLERİ(EN 13115)/ *OPERATING FORCES (EN 13115)*	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0	CLASS 0
AKSESUAR TİPİ/ *ACCESSORY TYPE*	**GÜVENLİK TERTİBATLARI YÜK TAŞIMA KAPASİTESİ/** LOAD-BEARING CAPACITY OF SAFETY DEVICES	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N	350 N
ODACIK SAYISI/ *NUMBER OF CHAMBERS*	**PROFİLLERİN ISI GEÇİŞ KATSAYISI/** THERMAL TRANSMITTANCE OF PROFILES(Uf) W/m2.K	NPD	NPD	NPD	NPD	NPD	1,45 W/(m2.K)	1.45 W/(m2.K)	1.45 W/(m2.K)	1.45 W/(m2.K)	1.45 W/(m2.K)	1.37 W/(m2.K)	1.37 W/(m2.K)	1.45 W/(m2.K)	1,5 W/(m2.K)	1.5 W/(m2.K)	NPD
	PENCERELERİN ISI GEÇİŞ KATSAYISI W/m2.K (Uw)* *THERMAL TRANSMITTANCE OF WINDOWS (Uw)* *	NPD	NPD	NPD	NPD	NPD	2,53 W/(m2.K)	2,53 W/(m2.K)	2,52 W/(m2.K)	2,52 W/(m2.K)	2,52 W/(m2.K)	2,50 W/(m2.K)	2,50 W/(m2.K)	2,53 W/(m2.K)	1,5 W/(m2.K)	2,57 W/(m2.K)	NPD
CAM, BOYUT,2/3 CONTA TİPİ/ *GLAZING,SIZE,2/3 SEAL TYPE*	**AKUSTİK PERFORMANS/** *ACOUSTICAL PERFORMANCE*	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	31[-1,-6] Db	NPD
	KASA PROFİLİ SU YATAĞI YÜKSEKLİĞİ/ *FRAME PROFILE WATER RESORVOIR HEIGHT (mm)*	5201=4		6031=4,8	6031=4,8	6031=4,8	7052=5,6	7052=5,6	7052=5,6	7052=5,6	7052 AE =5,25	7066=5,38	7066=5,38	7051=5,38	1252=5,35	1702=5,4	7406=26
	KANAT PROFİLİ SU YATAĞI YÜKSEKLİĞİ/ *SASH PROFILE WATER RESORVOIR HEIGHT (mm)*	5202=4		6032=4,8	6032=4,8	6032=4,8	7053=5,6	7053=5,6	7053=5,6	7053=5,6	7053 AE=5,32	7065=5,35	7065=5,35	7053=5,38	7053=5,38	1701= -	7402=4
	ORTA KAYIT PROFİLİ SU YATAĞI YÜKSEKLİĞİ /*MULLION PROFILE WATER RESORVOIR HEIGHT (mm)*	5203=4		6033=4,8	6033=4,8	6033=4,8			7056=5,6	7056=5,6	7056 AE=5,03			7056=5,38			
	PROFİLİN 1 metre YÜKSEKLİKTEKİ SU YATAĞI HACMİ/ *WATER RESORVOIR VOLUME PER 1 METER (mm3)*	5201=1089070		6031= 1373491	6031= 1373491	6031= 1373491	7052=1597262	7052=1597262	7052=1597262	7052=1597262	7052 AE =1597262	7066=1613451	7066=1613451	7051=1597262	1252= 1673980	1702=161650	7406=1235004
		5202=1084895		6032= 1373491	6032= 1373491	6032= 1373491	7053=1516839	7053=1516839	7053=1516839	7053=1516839	7053 AE=1516839	7065=1647535	7065=1647535	7053=1516839	7053=1516839	1701= -	7402=1080677
		5203=1087395		6033= 1373491	6033= 1373491	6033= 1373491			7056=1644756	7056=1644756	7056 AE =1644756			7056=1644756			
	KASA SAC ATALETLERİ/ FRAME REINFORCEMENT PROFILE *INERTIA MOMENT (Iy) cm4*	0,89	1,53	1,53	2,26	2,47	2,95	2,95	2,95	2,95	1,42	1,65	1,65	1,65	26,34		
	KANAT SAC ATALATLERİ/ *SASH REINFORCEMENT PROFILE INERTIA MOMENT (Iy) cm4*	1,03	1,53	1,53	2,26	2,26	2,63	2,63	2,63	2,63	1,77	1,03	1,03	2,07	2,63	6,30 2,06	1,2
	ORTA KAYIT SAC ATALETLERİ/ *MULLION REINFORCEMENT PROFILE INERTIA MOMENT (Iy) (cm4)*	0,91	1,53	1,53	2,26	2,26	3,18	3,18	2,2	2,2	2,2			2,55			
	ITT PROFİLLERİ/ *ITT PROFILES*																
	52 mm ECO seri	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	60 mm DIAMOND	-	+	+	+	+	-	-	-	-	-	-	-	-	-	-	-
	70 mm MAXI ROYAL	-	-	-	-	-	+	+	+	+	+	-	-	-	-	-	-
	70 mm MAXI RIVIERA	-	-	-	-	-	-	-	-	-	-	+	+	-	-	-	-
	70 mm MAXIMA LEGATO	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-	-
	120 mm MAXI EMPIRE	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-	-
	HEBE SCHIEBE	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+	-
	7400 SLIDING/SÜRME	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	+

NPD : PERFORMANS TAYİN EDİLMEDİ/*NO PERFORMANCE DETERMINED*

*** : PENCERE ISI ve SES DEĞERİ TABLOSUNA BAKINIZ/***PLEASE,SEE TO THE TABLE FOR WINDOW HEAT AND SOUND VALUES*