

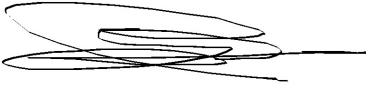


PRESTATIEVERKLARING

REYNAERS SCHUIFRAMEN – MASTERPATIO

Nr. R-06 **d.d. 01/07/2026**

Productnaam	Schuiframen vervaardigd uit de profielsystemen : Reynaers Masterpatio		
Type aanduiding	<5.1> Duorail hefschuifraam <5.2> Monorail hefschuifraam <5.3> 3-rail en 4-rail hefschuifraam		
Toepassing	Reynaers schuiframen Masterpatio voor toepassing in woningen en utiliteitsgebouwen zonder brand- en rookwerende eigenschappen.		
Naam en contactadres fabrikant	raamSELECT NV Merksplassesteenweg 18 2310 Rijkevorsel		
Naam en contactadres gemachtigde	Niet van toepassing		
Systeem voor de beoordeling en verificatie van de prestatiebestendigheid	AVCP 3		
Activiteit van de aangemelde certificatie-instantie volgens NBN EN 14351-1:2006+A2:2016	ID	Name	Address
	0074	CENTRE D'EXPERTISE DU BÂTIMENT ET DES TRAVAUX PUBLICS	Domaine De Saint-Paul – 102, Route de Limours 78471 Saint-Remy-Les-Chevreuse Cedex
	0336	TÜV RHEINLAND NEDERLAND	Westervoortsedijk 73 6827 AV Arnhem
	0432	MATERIALPRÜFUNGSAMT NORDRHEIN-WESTFALEN	Auf den Thränen 2 59597 Erwitte
	0679	CENTRE SCIENTIFIQUE ET TECHNIQUE DU BÂTIMENT	84, Avenue Jean Jaurès Champs-sur-Marne F-77447 Marne-la-Vallée Cedex 2
	0744	SOCOTEC	Les Quadrants – 3,Avenue du Centre – Guyancourt 78182 St-Quentin en Yvelines
	0749	BELGIAN CONSTRUCTION CERTIFICATION ASSOCIATION	Aarlenstraat 53 1040 Brussel
	0757	IFT ROSENHEIM	Theodor-Giell-Strasse 7-9 83026 Rosenheim
	0845	DANISH INSTITUTE OF FIRE AND SECURITY TECHNOLOGY	Jernholmen, 12 2650 Hvidovre
	0960	SKG-IKOB	Poppenbouwing 56 4191 NZ Geldermalsen
	1136	BELGIAN BUILDING RESEARCH INSITUTE	Lombardstraat 42 1000 Brussel
	1234	EFACTIS NEDERLAND	Brandpuntlaan Zuid 16, Postbus 554 2665 ZN Bleiswijk
	1288	WINTech ENGINEERING LIMITED	Halesfield 2 Telford, Shropshire TF7 4QH
	1309	PRÜFINSTITUT SCHLÖSSER UND BESCHLÄGE, VELBERT	Wallstrasse 41 42551 Velbert
	1488	INSTYTUT TECHNIKI BUDOWLANEJ	ul. Filtrów 1 00-611 Warszawa
	1671	PEUTZ	Lindenlaan 41, Molenhoek PO Box 66 6585 ZH MOOK
	1749	TNO DEFENCE, SECURITY AND SAFETY	Lange Kleiweg 137, Postbus 45 2280 AA Rijswijk
	1769	UNIVERSITY OF GENT	Sint-Pietersnieuwstraat 41 9000 Gent
	1812	EFACTIS FRANCE	ZI. Les Nappes 149, route du Marc 38630 Les Aveniers Veyrins-Thuellin
	2211	INSTITUTO DE INVESTIGAÇÃO E DESENVOLVIMENTO TECNOLÓGICO PARA A CONSTRUÇÃO, ENERGIA, AMBIENTE E SUSTENTABILIDADE	Rua Pedro Hispano Pólo II da Universidade de Coimbra 3030-289 Coimbra
	2434	CENTRUM TECHNIKI OKRĘTOWEJ	ul. Szczecińska 65 80-392 Gdańsk
	2509	DMT	Hermann-Kemper-Str. 12a 42699 Solingen

Namens het management van	Datum	Naam	Handtekening
raamSELECT NV	01/07/2026	Stijn Hoskens	

<5.1> DUORAIL HEFSCHUIFRAAM



raamSELECT NV
 Merksplassesteenweg 18
 2310 Rijkevorsel

Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016

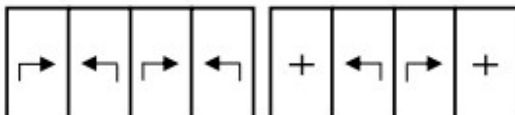


Characteristic			Performance	Notified body - Report	Tested size [mm]
Essential characteristics					
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)	[0960] – 20.00744 rev A [0960] – 23.00979	1500x2380 ⁽²⁾
	4.5	Watertightness	E1050 (1050 Pa) 4A (150 Pa)	[0960] – 20.00744 rev A [0960] – 23.00979 **	1500x2380
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.		
	4.7	Impact resistance	4	[0960] – 21.00887.2 [0960] – 26.00699	2380x2380 3620 x 2380
	4.8	Load-bearing capacity of safety devices	npd		
	4.9	Height & width	See 6		
	4.11	Acoustic performance	Glass:	Sliding door:	2705x2350
			36(-1;-5) 41(-2;-4) 45(-2;-6) 50(-2;-8) 52(-1;-5)	36(-2;-4) 39(-1;-3) 41(-2;-4) 43(-1;-4) * 44(-2;-3) *	
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.		
	4.13	Radiation properties	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability	4	[0960] – 20.00744 rev A [0960] – 23.00979	1500x2380	

Non-essential characteristics					
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E	EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6	
	4.16	Operating forces	0 1 1	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.17	Mechanical strength	4	[0960] – 21.00887.1	2380x2380, 230kg
	4.18	Ventilation	npd		
	4.19	Bullet resistance (BP version)	npd		
	4.20	Explosion resistance	npd		
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 4 (50.000)	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[0960] – 20.01545-2	See report



Characteristic			Performance		Notified body - Report	Tested size [mm]		
Essential characteristics								
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)		[0960] – 22.00078		1500x2404 ⁽²⁾	
	4.5	Watertightness	E1050 (1050 Pa)		[0960] – 22.00078		1500x2404	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.					
	4.7	Impact resistance	4		[0960] – 21.00887.2 [0960] – 26.00699		2380x2380 3620 x 2380	
	4.8	Load-bearing capacity of safety devices	npd					
	4.9	Height & width	See 6					
	4.11	Acoustic performance	Glass:	Sliding door:				
			36(-1;-5) 41(-2;-4) 45(-2;-6)	36(-2;-4) 39(-1;-3) 41(-2;-4)	[0757] - 22-002767-PR01 PB 01 [0757] - 22-002767-PR01 PB 01 [0757] - 22-002767-PR01 PB 01		2705x2350	
			Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.					
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.					
4.13	Radiation properties	These properties must be evaluated by the CE-label of the glass						
4.14	Air permeability	4		[0960] – 22.00078		1500x2404		
Non-essential characteristics								
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E		EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6			
	4.16	Operating forces	0 1 1		[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190		3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg	
	4.17	Mechanical strength	4		[0960] – 21.00887.1		2380x2380, 230kg	
	4.18	Ventilation	npd					
	4.19	Bullet resistance (BP version)	npd					
	4.20	Explosion resistance	npd					
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 4 (50.000)		[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190		3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg	
	4.22	Behaviour between different climates	npd					
	4.23	Burglar resistance (AP version)	RC2		[0960] – 23.01467		See report	

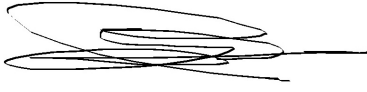


Characteristic			Performance	Notified body - Report	Tested size [mm]
Essential characteristics					
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)	[0960] – 20.00744 rev A	1500x2380 ⁽²⁾
	4.5	Watertightness	E1050 (1050 Pa)	[0960] – 20.00744 rev A	1500x2380
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.		
	4.7	Impact resistance	4	[0960] – 21.00887.2 [0960] – 26.00699	2380x2380 3620 x 2380
	4.8	Load-bearing capacity of safety devices	npd		
	4.9	Height & width	See 6		
	4.11	Acoustic performance	Glass:	Sliding door:	2705x2350
			36(-1;-5) 41(-2;-4) 45(-2;-6) 50(-2;-8) 52(-1;-5)	36(-2;-4) 39(-1;-3) 41(-2;-4) 43(-1;-4) * 44(-2;-3) *	
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.		
	4.13	Radiation properties	These properties must be evaluated by the CE-label of the glass		
4.14	Air permeability	4	[0960] – 20.00744 rev A	1500x2380	

Non-essential characteristics					
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E	EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6	
	4.16	Operating forces	0 1 1	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.17	Mechanical strength	4	[0960] – 21.00887.1	2380x2380, 230kg
	4.18	Ventilation	npd		
	4.19	Bullet resistance (BP version)	npd		
	4.20	Explosion resistance	npd		
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 4 (50.000)	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[1136] – GSFM-23-123	See report

De prestaties van de producten die met bovenstaande unieke identificatiecodes zijn aangeduid, zijn in overeenstemming met de betreffende opgegeven prestaties. Deze prestatieverklaring wordt afgegeven onder de uitsluitende verantwoordelijkheid van raamSELECT

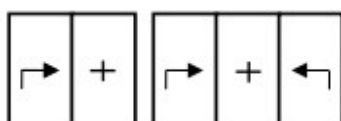
Voor en namens de fabrikant ondertekend door :

Naam en functie	Plaats en datum van afgifte	Handtekening
Stijn Hoskens (directeur)	01/07/2026	

<5.2> MONORAIL HEFSCHUIFRAAM


raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016

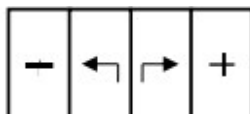


Characteristic			Performance	Notified body - Report	Tested size [mm]	
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C4 (1600 Pa) C3 (1200 Pa) C5 (2000 Pa) C3 (1200 Pa) C2 (800 Pa) C4 (1600 Pa)	[0960] – 20.00751 ⁽¹⁾ [0960] – 20.01576 [0960] – 22.00329 ^(1*) [0960] – 21.00586 rev A [0960] – 25.01907 [0960] – 25.01587 ⁽³⁾	1500x2380 ⁽²⁾ 2000x3000 ⁽²⁾ 1587x2380 1800x3600 ⁽²⁾ 3620x2380 1500x2380	
	4.5	Watertightness	E1200 (1200 Pa) E1050 (1050 Pa) E1050 (1050 Pa) 9A (600 Pa) 9A (600 Pa) 9A (600 Pa)	[0960] – 20.00751 ⁽¹⁾ [0960] – 20.01576 [0960] – 22.00329 ^(1*) [0960] – 21.00586 rev A [0960] – 25.01907 [0960] – 25.01587 ⁽³⁾	1500x2380 2000x3000 1587x2380 1800x3600 3620x2380 1500x2380	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.7	Impact resistance	4	[0960] – 21.00887.2 [0960] – 26.00699	2380x2380 3620 x 2380	
	4.8	Load-bearing capacity of safety devices	npd			
	4.9	Height & width	See 6			
	4.11	Acoustic performance	Glass:	Sliding door:	2705x2360	
			36 (-1;-5)	34 (-2;-4)		
			41 (-2;-4)	37 (-1;-4)		
			45 (-2;-6)	41 (-2;-5)		
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.			
			These properties must be evaluated by the CE-label of the glass			
	4.13	Radiation properties				
	4.14	Air permeability	4	[0960] – 20.00751 ⁽¹⁾ [0960] – 20.01576 [0960] – 22.00329 ^(1*) [0960] – 21.00586 rev A [0960] – 25.01907 [0960] – 25.01587 ⁽³⁾	1500x2380 2000x3000 1587x2380 1800x3600 3620x2380 1500x2380	

Non-essential characteristics					
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E	EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6	
	4.16	Operating forces	0 1 1	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.17	Mechanical strength	4	[0960] – 21.00887.1	2380x2380, 230kg
	4.18	Ventilation	npd		
	4.19	Bullet resistance (BP version)	npd		
	4.20	Explosion resistance	npd		
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 3 (20.000) 4 (50.000)	[0960] – 24.00247 ^(*) [0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	2585x2494, 400kg 3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg

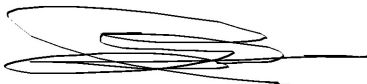


Characteristic			Performance		Notified body - Report	Tested size [mm]
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)		[0960] – 22.00078	1500x2404 ⁽²⁾
	4.5	Watertightness	E1050 (1050 Pa)		[0960] – 22.00078	1500x2404
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.7	Impact resistance	4		[0960] – 21.00887.2 [0960] – 26.00699	2380x2380 3620 x 2380
	4.8	Load-bearing capacity of safety devices	npd			
	4.9	Height & width	See 6			
	4.11	Acoustic performance	Glass: 36 (-1;-5) 41 (-2;-4) 45 (-2;-6) 52 (-1;-5)	Sliding door: 34 (-2;-4) 37 (-1;-4) 41 (-2;-5) 44 (-1;-4)	[0960] – 20.00651.1 [0960] – 20.00651.2 [0960] – 20.00651.3 [0960] – 20.00651.4	2705x2360
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.			
	4.13	Radiation properties	These properties must be evaluated by the CE-label of the glass			
	4.14	Air permeability	4		[0960] – 22.00078	1500x2404
Non-essential characteristics						
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E		EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6	
	4.16	Operating forces	0 1 1		[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.17	Mechanical strength	4		[0960] – 21.00887.1	2380x2380, 230kg
	4.18	Ventilation	npd			
	4.19	Bullet resistance (BP version)	npd			
	4.20	Explosion resistance	npd			
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 4 (50.000)		[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190	3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg



Characteristic			Performance		Notified body - Report		Tested size [mm]	
Essential characteristics								
EN 14351-1	4.2	Resistance to wind load	B4 (1600 Pa)		[0960] – 20.01671		1500x2380 ⁽²⁾	
	4.5	Watertightness	E1200 (1200 Pa)		[0960] – 20.01671		1500x2380	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.					
	4.7	Impact resistance	4		[0960] – 21.00887.2 [0960] – 26.00699		2380x2380 3620 x 2380	
	4.8	Load-bearing capacity of safety devices	npd					
	4.9	Height & width	See 6					
	4.11	Acoustic performance	Glass:	Sliding door:				
			36 (-1;-5) 41 (-2;-4) 45 (-2;-6) 52 (-1;-5)	34 (-2;-4) 37 (-1;-4) 41 (-2;-5) 44 (-1;-4)	[0960] – 20.00651.1 [0960] – 20.00651.2 [0960] – 20.00651.3 [0960] – 20.00651.4		2705x2360	
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.					
	4.13	Radiation properties	These properties must be evaluated by the CE-label of the glass					
4.14	Air permeability	4		[0960] – 20.01671		1500x2380		
Non-essential characteristics								
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E		EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6			
	4.16	Operating forces	0 1 1		[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190		3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg	
	4.17	Mechanical strength	4		[0960] – 21.00887.1		2380x2380, 230kg	
	4.18	Ventilation	npd					
	4.19	Bullet resistance (BP version)	npd					
	4.20	Explosion resistance	npd					
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 4 (50.000)		[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190		3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg	

De prestaties van de producten die met bovenstaande unieke identificatiecodes zijn aangeduid, zijn in overeenstemming met de betreffende opgegeven prestaties. Deze prestatieverklaring wordt afgegeven onder de uitsluitende verantwoordelijkheid van raamSELECT
Voor en namens de fabrikant ondertekend door :

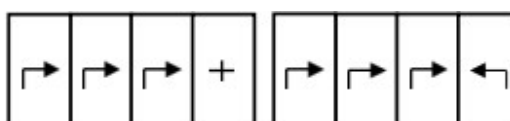
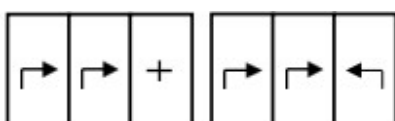
Naam en functie	Plaats en datum van afgifte	Handtekening
Stijn Hoskens (directeur)	01/07/2026	

<5.3> 3-RAIL EN 4-RAIL HEFSCHUIFRAAM



raamSELECT NV
 Merksplassesteenweg 18
 2310 Rijkevorsel

Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic			Performance		Notified body - Report		Tested size [mm]	
Essential characteristics								
EN 14351-1	4.2	Resistance to wind load	C2 (800 Pa)		[0960] – 21.01396		1500x2380	
	4.5	Watertightness	8A (450 Pa)		[0960] – 21.01396		1500x2380	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.					
	4.7	Impact resistance	4		[0960] – 21.00887.2 [0960] – 26.00699		2380x2380 3620 x 2380	
	4.8	Load-bearing capacity of safety devices	npd					
	4.9	Height & width	See 6					
	4.11	Acoustic performance	Glass:	Sliding door:				
			36(-1;-5)	36(-2;-4)	[0757] - 22-002767-PR01 PB 01			
			41(-2;-4)	39(-1;-3)	[0757] - 22-002767-PR01 PB 01			
			45(-2;-6)	41(-2;-4)	[0757] - 22-002767-PR01 PB 01			
			50(-2;-8)	43(-1;-4) *	[0757] - 22-002767-PR01 PB 01			
			52(-1;-5)	44(-2;-3) *	[0757] - 22-002767-PR01 PB 02			
4.12	Thermal transmittance	Ud to be calculated in function of the project. Uf-values are calculated under certification of BCCA: certificate BPCB-420-72-10077/2.						
4.13	Radiation properties	These properties must be evaluated by the CE-label of the glass						
4.14	Air permeability	4		[0960] – 21.01396		1500x2380		

Non-essential characteristics				
EN 14351-1	4.4.1	Reaction to fire	Anodized: A1 Painted: A2 Gaskets: E	EC decision 96/603/EC [1812] - EFR-21-001664A [0432] – 230006500-6
	4.16	Operating forces	0 1 1	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190 3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.17	Mechanical strength	4	[0960] – 21.00887.1 2380x2380, 230kg
	4.18	Ventilation	npd	
	4.19	Bullet resistance (BP version)	npd	
	4.20	Explosion resistance	npd	
	4.21	Resistance to repeated opening and closing	3 (20.000) 3 (20.000) 4 (50.000)	[0960] – 22.00537 rev A [0960] – 22.00926 rev A [0960] – 23.00190 3600x3000, 400kg 3600x3000, 500kg 3600x3000, 400kg
	4.22	Behaviour between different climates	npd	
	4.23	Burglar resistance (AP version)	RC2	[1136] – GSFM-23-123 See report

De prestaties van de producten die met bovenstaande unieke identificatiecodes zijn aangeduid, zijn in overeenstemming met de betreffende opgegeven prestaties. Deze prestatieverklaring wordt afgegeven onder de uitsluitende verantwoordelijkheid van raamSELECT

Voor en namens de fabrikant ondertekend door :

Naam en functie	Plaats en datum van afgifte	Handtekening
Stijn Hoskens (directeur)	01/07/2026	