



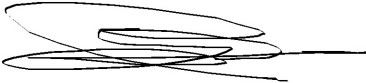
PRESTATIEVERKLARING
REYNAERS RAMEN – MASTERLINE 8
Nr. R-01 **d.d. 01/07/2026**

Productnaam	Ramen vervaardigd uit de profielsystemen : Reynaers Masterline 8
Type aanduiding	<5.1> Vaste ramen <5.2> Naar binnen draaiende ramen met enkele vleugel <5.3> Naar binnen draaiende ramen met dubbele vleugel <5.4> Naar binnen draaiende ramen met enkele vleugel en vast gedeelte <5.5> Naar binnen draaiende ramen met enkele verborgen vleugel <5.6> Naar binnen draaiende ramen met dubbele verborgen vleugel <5.7> Naar buiten draaiende ramen met enkele vleugel <5.8> Pivoterende ramen <5.9> Ventilatievleugel <5.10> Naar binnen draaiende balkondeuren met enkele vleugel <5.11> Naar binnen draaiende balkondeuren met dubbele vleugel <5.12> Naar binnen draaiende balkondeuren met enkele verborgen vleugel
Toepassing	Reynaers ramen Masterline 8 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	Country
0074	CENTRE D'EXPERTISE DU BÂTIMENT ET DES TRAVAUX PUBLICS	Domaine De Saint-Paul – 102, Route de Limours 78471 Saint-Remy-Les-Chevreuse Cedex	France
0336	TÜV RHEINLAND NEDERLAND	Westervoortsedijk 73 6827 AV Arnhem	Netherlands
0432	MATERIALPRÜFUNGSAMT NORDRHEIN-WESTFALEN	Auf den Thränen 2 59597 Erwitte	Germany
0679	CENTRE SCIENTIFIQUE ET TECHNIQUE DU BÂTIMENT	84, Avenue Jean Jaurès Champs-sur-Marne F-77447 Mame-la-Vallée Cedex 2	France
0744	SOCOTEC	Les Quadrants – 3,Avenue du Centre – Guyancourt 78182 St-Quentin en Yvelines	France
0749	BELGIAN CONSTRUCTION CERTIFICATION ASSOCIATION	Aarlenstraat 53 1040 Brussel	Belgium
0757	IFT ROSENHEIM	Theodor-Gieß-Strasse 7-9 83026 Rosenheim	Germany
0845	DANISH INSTITUTE OF FIRE AND SECURITY TECHNOLOGY	Jernholmen, 12 2650 Hvidovre	Denmark
0960	SKG-IKOB	Poppenbouwing 56 4191 NZ Geldermalsen	Netherlands
1136	BELGIAN BUILDING RESEARCH INSITUTE	Lombardstraat 42 1000 Brussel	Belgium
1234	EFFECTIS NEDERLAND	Brandpuntlaan Zuid 16, Postbus 554 2665 ZN Bleiswijk	Netherlands
1288	WINTech ENGINEERING LIMITED	Halesfield 2 Telford,Shropshire TF7 4QH	United Kingdom
1309	PRÜFINSTITUT SCHLÖSSER UND BESCHLÄGE, VELBERT	Wallstrasse 41 42551 Velbert	Germany
1488	INSTYTUT TECHNIKI BUDOWLANEJ	ul. Filtrowa 1 00-611 Warszawa	Poland
1671	PEUTZ	Lindenlaan 41, Molenhoek PO Box 66 6585 ZH MOOK	Netherlands
1749	TNO DEFENCE, SECURITY AND SAFETY	Lange Kleiweg 137, Postbus 45 2280 AA Rijswijk	Netherlands
1769	UNIVERSITY OF GENT	Sint-Pietersnieuwstraat 41 9000 Gent	Belgium
1812	EFFECTIS FRANCE	ZI. Les Nappes 149, route du Marc 38630 Les Aveniers Veyrins-Thuellin	France
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	Portugal
2434	CENTRUM TECHNIKI OKRĘTOWEJ	ul. Szczecińska 65 80-392 Gdańsk	Poland
2509	DMT	Hermann-Kemper-Str. 12a 42699 Solingen	Germany

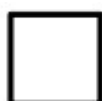
Namens het management van	Datum	Naam	Handtekening
raamSELECT NV	01/07/2026	Stijn Hoskens	

<5.1> VASTE RAMEN



raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

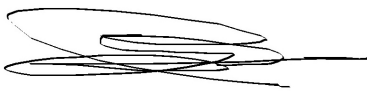
Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic			Performance		Notified body - Report		Tested size [mm]	
Essential characteristics								
EN 14351-1	4.2	Resistance to wind load	C5 (2000 Pa) ⁽³⁾		[0960] – 16.00925		3200x3200	
	4.5	Watertightness	E1200 (1200 Pa)		[0960] – 16.00925		3200x3200	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.					
	4.8	Load-bearing capacity of safety devices	npd					
	4.11	Acoustic performance	Glass: 40 (-1;-3) 45 (-2;-6) 51 (-1;-2)	Window: 38 (-2;-4) 43 (-1;-5) 50 (-1;-2)	[0960] – 17.01337.1 [0960] – 17.01337.2 [0757] – 16-002449-PR01		1230x1480	
	4.12	Thermal transmittance	Uw to be calculated in function of the project. Pre-calculated U-values for dimensions 1230x1480mm and 1480x2180 can be found in the Uf-value tables. 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] – 16.00925		3200x3200	

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
	4.7	Impact resistance	5	[1488] – LZE00-00948/19/R161NZE 1146x2946
	4.16	Operating forces	npd	
	4.17	Mechanical strength	npd	
	4.18	Ventilation	npd	
	4.19	Bullet resistance (BP version)	npd	
	4.20	Explosion resistance	npd	
	4.21	Resistance to repeated opening and closing	npd	
	4.22	Behaviour between different climates	npd	
	4.23	Burglar resistance (AP version)	RC2 RC3	[1309] – 45-4/25 [1136] – EF-24-227-01 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> NAAR BINNEN DRAAIENDE RAMEN MET ENKELE VLEUGEL



raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

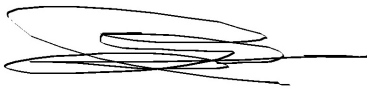
Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic		Performance		Notified body - Report	Tested size [mm]	
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C4 (1600 Pa) C5 (2000 Pa) C5 (2000 Pa) C5 (2000 Pa)		[1488] – LZE00-00948/19/R161NZE [2211] – CXL 086/16 [0960] – 25.01442 [2211] – CXL 059/25	1146x2946 1200x2800 1150x1800 1230x1480
	4.5	Watertightness	E1050 (1050 Pa) E900 (900 Pa) E1200 (1200 Pa) E1650 (1650 Pa)		[1488] – LZE00-00948/19/R161NZE [2211] – CXL 086/16 [0960] – 25.01442 [2211] – CXL 059/25	1146x2946 1200x2800 1150x1800 1230x1480
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.8	Load-bearing capacity of safety devices	Pass		[0960] – 16.00655	1300x2400
	4.11	Acoustic performance	Glass: 39 (-2;-7) 41 (-2;-7) 47 (-2;-6) 47 (-2;-6) 50 (-2;-8) 52 (-1;-5) 52 (-1;-5)	Window: 41 (-1;-4) 42 (-2;-5) 44 (-1;-3) 46 (-1;-3) 45 (-3;-5) 45 (-2;-4) 47 (-1;-3)	[0960] – 18.00632.5 [0960] – 18.00632.9 [0960] – 18.00632.7 [0960] – 18.00632.6 * [0960] – 25.01718 [0960] – 25.01718 [0960] – 25.01718 *	1230x1480
	4.12	Thermal transmittance	Uw to be calculated in function of the project. Pre-calculated U-values for dimensions 1230x1480mm and 1480x2180 can be found in the Uf-value tables. 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		[1488] – LZE00-00948/19/R161NZE [2211] – CXL 086/16 [0960] – 25.01442 [2211] – CXL 059/25	1146x2946 1200x2800 1150x1800 1230x1480

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
	4.7	Impact resistance	5	[1488] - LZE00-00948/19/R161NZE 1146x2946
	4.16	Operating forces	1 1	[0960] - 24.01214 [2211] - CXL 105/25 1200x3000, 182 kg 1700x2000, 139kg
	4.17	Mechanical strength	4	[0960] - 24.01214 [2211] - CXL 076+077/25 1200x3000, 182 kg 1700x2000, 139 kg
	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)	[0960] - 24.01214 [2211] - CXL 105/25 1200x3000, 182 kg 1700x2000, 139kg
	4.22	Behaviour between different climates	npd	
	4.23	Burglar resistance (AP version)	RC2 RC3	[1309] - 45-4/25 [1136] - EF-24-227-01 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	

<5.3> NAAR BINNEN DRAAIENDE RAMEN MET DUBBELE VLEUGEL


raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

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

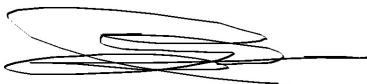


Characteristic			Performance		Notified body - Report	Tested size [mm]
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa) C5 (2000 Pa) B5 (2000 Pa) C5 (2000 Pa) C4 (1600 Pa)		[0960] – 20.00747 [2211] – CXL 087/16 [2211] – CXL 068/25 [2211] - CXL 070/25 [2211] – CXL 066/25	1200x2800 1000x1900 1100x3000 1230x1480 900x1800
	4.5	Watertightness	9A (600 Pa) E900 (900 Pa) E900 (900 Pa) E1050 (1050 Pa) E1050 (1050 Pa)		[0960] – 20.00747 [2211] – CXL 087/16 [2211] – CXL 068/25 [2211] - CXL 070/25 [2211] – CXL 066/25	1200x2800 1000x1900 1100x3000 1230x1480 900x1800
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.8h	Load-bearing capacity of safety devices	Pass		[0960] – 16.00655	1300x2400
	4.11	Acoustic performance	Glass: 40(-1;-3) 40(-1;-3) 45(-2;-6) 52(-1;-5)	Window: 38(-2;-5) 37(-1;-4) 42(-2;-4) 44(-2;-4)	[0960] – 18.00013.1 [0960] – 18.00013.4 [0960] – 25.00939 [0960] – 25.00939	1230x1480
	4.12	Thermal transmittance	Uw 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] – 20.00747 [2211] – CXL 087/16 [2211] – CXL 068/25 [2211] - CXL 070/25 [2211] – CXL 066/25	1200x2800 1000x1900 1100x3000 1230x1480 900x1800

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
	4.7	Impact resistance	5	[1488] - LZE00-00948/19/R161NZE 1146x2946
	4.16	Operating forces	0 0 1	[0960] - 16.00655 [2211] - CXL 067/25 [2211] - CXL 106/25 1300x2400, 119 kg 1100x3000, 193 kg 1100x3000, 166 kg
	4.17	Mechanical strength	4	[0960] - 16.00655 [0960] - 24.01217.1 [2211] - CXL 079+080/25 1300x2400, 119 kg 1100x1800, 97 kg 1100x3000, 166 kg
	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)	[0960] - 16.00655 [0960] - 23.00206 [2211] - CXL 106/25 1300x2400, 119 kg 1200x2800, 145 kg 1100x3000, 166 kg
	4.22	Behaviour between different climates	npd	
	4.23	Burglar resistance (AP version)	RC2 RC3	[1309] - 45-4/25 [1136] - EF-24-227-01 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	

<5.4> NAAR BINNEN DRAAIENDE RAMEN MET ENKELE VLEUGEL EN VAST GEDEELTE



raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

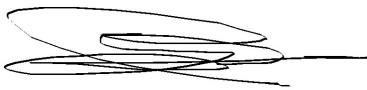
Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic			Performance	Notified body - Report	Tested size [mm]
Essential characteristics					
EN 14351-1	4.2	Resistance to wind load	B4 (1600 Pa) ⁽¹⁾ C4 (1600 Pa) C5 (2000 Pa)	[0960] – 15.00475 [0960] – 25.01757 [0960] – 20.01672 ⁽⁵⁾	(3) (4)
	4.5	Watertightness	9A (600 Pa) E1200 (1200 Pa) E1500 (1500 Pa)	[0960] – 15.00475 ⁽²⁾ [0960] – 25.01757 [0960] – 20.01672 ⁽⁵⁾	(3) (4)
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.		
	4.8	Load-bearing capacity of safety devices	See relevant test reports for opening parts		
	4.11	Acoustic performance	npd (See 6)		
	4.12	Thermal transmittance	Uw 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] – 15.00475 [0960] – 25.01757 [0960] – 20.01672 ⁽⁵⁾	(4)

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	
	4.7	Impact resistance	npd		
	4.16	Operating forces	See relevant test reports for opening parts		
	4.17	Mechanical strength	See relevant test reports for opening parts		
	4.18	Ventilation	npd		
	4.19	Bullet resistance (BP version)	npd		
	4.20	Explosion resistance	npd		
	4.21	Resistance to repeated opening and closing	See relevant test reports for opening parts		
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2 RC3	[1309] – 45-4/25 [1136] – EF-24-227-01	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	

<5.5> NAAR BINNEN DRAAIENDE RAMEN MET ENKELE VERBORGEN VLEUGEL



raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

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

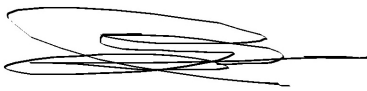


Characteristic			Performance		Notified body - Report	Tested size [mm]
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa) C4 (1600 Pa)		[0960] – 20.00189 [0960] – 17.01119	1200x2800 1000x2000
	4.5	Watertightness	E750 (750 Pa) E1200 (1200 Pa)		[0960] – 20.00189 [0960] – 17.01119	1200x2800 1000x2000
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.8	Load-bearing capacity of safety devices	Pass		[0960] - 17.00334	1200x2400
	4.11	Acoustic performance	Glass: 40 (-1;-3) 46 (-2;-5) 52 (-1;-5) 52 (-1;-5)	Window: 39 (-2;-6) 43 (-1;-4) 47 (-2;-5) 49 (-1;-5)	[0757] – 17-000141-PR01 (PB Z08-A01-04-en-02) [0757] – 17-000141-PR01 (PB Z11-A01-04-en-02) [0757] – 17-000141-PR01 (PB Z10-A01-04-en-02) [0757] – 17-000141-PR01 (PB Z06-A01-04-en-02)	1230x1480
	4.12	Thermal transmittance	Uw to be calculated in function of the project. Pre-calculated U-values for dimensions 1230x1480mm and 1480x2180 can be found in the Uf-value tables. 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] – 20.00189 [0960] – 17.01119	1200x2800 1000x2000

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	
	4.7	Impact resistance	4	[0960] - 17.00689	1000x2000
	4.16	Operating forces	0	[0960] - 17.00299	1200x2800, 154 kg
	4.17	Mechanical strength	4	[0960] - 17.00334	1200x2400, 154 kg
	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)	[0960] - 17.00299	1200x2800, 154 kg
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[1309] – 45-4/25	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	

<5.6> NAAR BINNEN DRAAIENDE RAMEN MET DUBBELE VERBORGEN VLEUGEL



raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

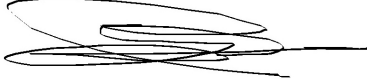
Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic			Performance		Notified body - Report		Tested size [mm]	
Essential characteristics								
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)		[0960] - 17.00367		1000x2000	
	4.5	Watertightness	9A (600 Pa)		[0960] - 17.00367		1000x2000	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.					
	4.8	Load-bearing capacity of safety devices	Pass		[0960] - 17.00334		1200x2400	
	4.11	Acoustic performance	Glass: 36 (-1;-5) 41 (-2;-4) 45 (-2;-6) 50 (-2;-8) 52 (-1;-5)	Window: 38 (-2;-6) 39 (-1;-4) 42 (-1;-4) 44 (-1;-4) 45 (-1;-4)	[0960] – 24.00504.1 [0960] – 24.00504.2 [0960] – 24.00504.3 [0960] – 24.00504.4 [0960] – 24.00504.5		1230x1480	
	4.12	Thermal transmittance	Uw 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] - 17.00367		1000x2000	

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
	4.7	Impact resistance	4	[0960] - 17.00689 1000x2000
	4.16	Operating forces	0	[0960] - 17.00299 1200x2800, 154 kg
	4.17	Mechanical strength	4	[0960] - 17.00334 1200x2400, 154 kg
	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)	[0960] - 17.00299 1200x2800, 154 kg
	4.22	Behaviour between different climates	npd	
	4.23	Burglar resistance (AP version)	RC2	[1309] – 45-4/25 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	

<5.7> NAAR BUITEN DRAAIENDE RAMEN MET ENKELE VLEUGEL

raamSELECT NV
 Merksplassesteenweg 18
 2310 Rijkevorsel

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

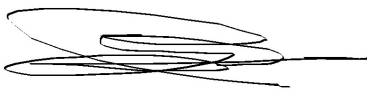


Characteristic			Performance		Notified body - Report	Tested size [mm]
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C4 (1600 Pa) C5 (2000 Pa)		[0960] – 16.00607 [0960] – 21.00239	1300x2300 1200x1800
	4.5	Watertightness	E900 (900 Pa)		[0960] – 16.00607 [0960] – 21.00239	1300x2300 1200x1800
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.8	Load-bearing capacity of safety devices	npd			
	4.11	Acoustic performance	Glass 34 (-1;-5) 37 (-2;-6) 42 (-1;-4) 51 (-1;-2)	Window 36 (-2;-5) 38 (-2;-5) 41 (-2;-4) 42 (-1;-1)	[0960] – 21.01223.3 [0960] – 21.01223.5 [0960] – 21.01223.7 [0960] – 18.00295.9	1230x1480
	4.12	Thermal transmittance	U _w to be calculated in function of the project. Pre-calculated U-values for dimensions 1230x1480mm and 1480x2180 can be found in the U _f -value tables. U _f -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] – 16.00607 [0960] – 21.00239	1300x2300 1200x1800

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	
	4.7	Impact resistance	npd		
	4.16	Operating forces	npd		
	4.17	Mechanical strength	npd		
	4.18	Ventilation	npd		
	4.19	Bullet resistance (BP version)	npd		
	4.20	Explosion resistance	npd		
	4.21	Resistance to repeated opening and closing	npd		
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[1309] – 45-4/25	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	

<5.8> PIVOTERENDE RAMEN

raamSELECT NV
 Merksplassesteenweg 18
 2310 Rijkevorsel

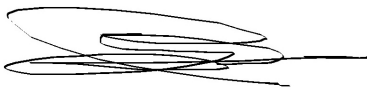
Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic			Performance		Notified body - Report		Tested size [mm]	
Essential characteristics								
EN 14351-1	4.2	Resistance to wind load	C4 (1600 Pa)		[0960] – 14.00567 ⁽⁶⁾		2460x2460	
	4.5	Watertightness	9A (600 Pa)		[0960] – 14.00567 ⁽⁶⁾		2460x2460	
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.					
	4.8	Load-bearing capacity of safety devices	npd					
	4.11	Acoustic performance	Glass 40 (-1;-3) 45 (-2;-6) 50 (-3;-8)	Window 38 (-1;-4) 40 (-1;-3) 41 (-1;-3)	[0960] – 14.00986-1 ⁽⁶⁾ [0960] – 14.00986-2 ⁽⁶⁾ [0960] – 14.00986-3 ⁽⁶⁾		1230x1480	
	4.12	Thermal transmittance	Uw 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] – 14.00567 ⁽⁶⁾		2460x2460	

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
	4.7	Impact resistance	npd	
	4.16	Operating forces	1	[0960] – 14.00703 ⁽⁶⁾ 2500x2500, 191kg
	4.17	Mechanical strength	4	[0960] – 14.00703 ⁽⁶⁾ 2500x2500, 191kg
	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)	[0960] – 14.00703 ⁽⁶⁾ 2500x2500, 191kg
	4.22	Behaviour between different climates	npd	
	4.23	Burglar resistance (AP version)	npd	

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	

<5.9> VENTILATIEVLEUGEL



raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

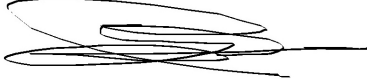
Aangegeven prestaties volgens
NBN EN 14351-1:2006+A2:2016



Characteristic			Performance	Notified body - Report	Tested size [mm]
Essential characteristics					
EN 14351-1	4.2	Resistance to wind load	C5 (2000 Pa)	[1488] - LZE00-00948/16/R115NZE [0960] – 20.01672 ⁽¹⁾	250x2746
	4.5	Watertightness	E1500 (1500 Pa)	[1488] - LZE00-00948/16/R115NZE [0960] – 20.01672 ⁽¹⁾	250x2746
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.		
	4.8	Load-bearing capacity of safety devices	Pass	[0960] – 16.00495	304x2800
	4.11	Acoustic performance	30 (-1;-3) 41 (-1;-4) 44 (-1;-4) 45 (-1;-4)	[1136] – AC7974 [1136] – AC7970 [1136] – AC7968 [1136] – AC7969	304x2150
	4.12	Thermal transmittance	Uw 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	npd		
	4.14	Air permeability	4	[1488] - LZE00-00948/16/R115NZE [0960] – 20.01672 ⁽¹⁾	250x2746

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	
	4.7	Impact resistance	npd		
	4.16	Operating forces	1	[0960] – 16.00495	304x2800, 15 kg
	4.17	Mechanical strength	4	[0960] – 16.00495	304x2800, 15 kg
	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)	[0960] – 16.00495	304x2800, 15 kg
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[0960] – 21.01345 [0960] – 21.01345.1	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	

<5.10> NAAR BINNEN DRAAIENDE BALKONDEUREN MET ENKELE VLEUGEL


raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

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

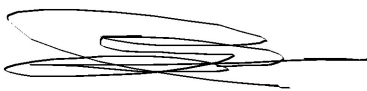


Characteristic			Performance		Notified body - Report	Tested size [mm]
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)		[0960] – 19.00538 [0960] – 24.01548 * [0960] - 18.00691 [0960] – 24.00192 *	1200x2800 1200x2800 970x2367 970x2367
	4.5	Watertightness	9A (600 Pa) 9A (600 Pa) E900 (900 Pa) E1200 (1200 Pa)		[0960] – 19.00538 [0960] – 24.01548 * [0960] - 18.00691 [0960] – 24.00192 *	1200x2800 1200x2800 970x2367 970x2367
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.8	Load-bearing capacity of safety devices	Pass		[0960] – 19.00339 ⁽⁴⁾ [0960] – 19.00340 ⁽⁵⁾	1200x2000
	4.11	Acoustic performance	Glass 36 (-1;-5) 41 (-2;-4) 45 (-2;-6) 50 (-2;-8)	Window 36 (-1;-4) 39 (-1;-4) 41 (-2;-4) 42 (-2;-4)	[0960] – 24.00624.1 [0960] – 24.00624.2 [0960] – 24.00624.3 [0960] – 24.00624.4	980x2350
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Pre-calculated U-values for dimensions 1230x2180mm can be found in the Uf-value tables. 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] – 19.00538 [0960] – 24.01548 * [0960] - 18.00691 [0960] – 24.00192 *	1200x2800 1200x2800 970x2367 970x2367

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	
	4.7	Impact resistance	5	[1488] - LZE00-00948/19/R161NZE	1146x2946
	4.16	Operating forces	1	[0960] - 19.00339 ⁽⁴⁾ [0960] - 19.00340 ⁽⁵⁾	1200x2000, 127 kg
	4.17	Mechanical strength	4	[0960] - 19.00339 ⁽⁴⁾ [0960] - 19.00340 ⁽⁵⁾	1200x2000, 127 kg
	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) 5 (100.000)	[0960] - 19.00339 ⁽⁴⁾ [0960] - 19.00340 ⁽⁵⁾	1200x2000, 127 kg
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[1309] - 45-4/25	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

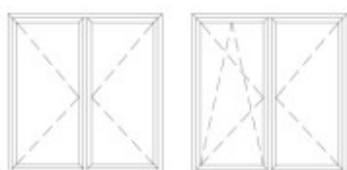
Voor en namens de fabrikant ondertekend door :

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

<5.11> NAAR BINNEN DRAAIENDE BALKONDEUREN MET DUBBELE VLEUGEL


raamSELECT NV
Merksplassesteenweg 18
2310 Rijkevorsel

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

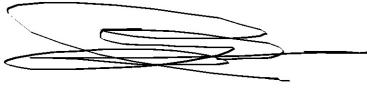


Characteristic			Performance		Notified body - Report	Tested size [mm]
Essential characteristics						
EN 14351-1	4.2	Resistance to wind load	C3 (1200 Pa)		[0960] – 19.00248 [0960] – 24.01548 *	970 x 2367
	4.5	Watertightness	9A (600 Pa)		[0960] – 19.00248 [0960] – 24.01548 *	970 x 2367
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.			
	4.8	Load-bearing capacity of safety devices	Pass		[0960] – 19.00339 ⁽⁴⁾ [0960] – 19.00340 ⁽⁵⁾	1200x2000
	4.11	Acoustic performance	Glass 41 (-2;-4) 45 (-2;-6) 52 (-1;-5) 50 (-2;-8)	Window 39 (-2;-4) 41 (-1;-4) 42 (0;-2) 43 (-1;-4)	[1136] – AC-19-038-04 [1136] – AC-19-038-03 [1136] – AC-19-038-01 [1136] – AC-19-038-02	970x2367
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Pre-calculated U-values for dimensions 2000x2180mm can be found in the Uf-value tables. 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] – 19.00248 [0960] – 24.01548 *	970 x 2367

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	
	4.7	Impact resistance	5	[1488] – LZE00-00948/19/R161NZE	1146x2946
	4.16	Operating forces	1	[0960] – 19.00339 ⁽⁴⁾ [0960] – 19.00340 ⁽⁵⁾	1200x2000, 127 kg
	4.17	Mechanical strength	4	[0960] – 19.00339 ⁽⁴⁾ [0960] – 19.00340 ⁽⁵⁾	1200x2000, 127 kg
	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) 5 (100.000)	[0960] – 19.00339 ⁽⁴⁾ [0960] – 19.00340 ⁽⁵⁾	1200x2000, 127 kg
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	RC2	[1309] – 45-4/25	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	

<5.12> NAAR BINNEN DRAAIENDE BALKONDEUREN MET ENKELE VERBORGEN VLEUGEL



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] – 24.00184	970x2367
	4.5	Watertightness	E1200 (1200 Pa)	[0960] – 24.00184	970x2367
	4.6	Dangerous substances	In the materials delivered by Reynaers, no dangerous substances as indicated in hEN 14351-1 are used.		
	4.8	Load-bearing capacity of safety devices			
	4.11	Acoustic performance	npd		
	4.12	Thermal transmittance	Ud to be calculated in function of the project. Pre-calculated U-values for dimensions 1230x2180mm can be found in the Uf-value tables. 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] – 24.00184	970x2367

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	
	4.7	Impact resistance	npd		
	4.16	Operating forces	npd		
	4.17	Mechanical strength	npd		
	4.18	Ventilation	npd		
	4.19	Bullet resistance (BP version)	npd		
	4.20	Explosion resistance	npd		
	4.21	Resistance to repeated opening and closing	npd		
	4.22	Behaviour between different climates	npd		
	4.23	Burglar resistance (AP version)	npd		

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	