

CERTIFICATE OF CONSTANCY OF PERFORMANCE

Issued by DBI Certification, notified body No. 2531.

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

Sign plate with protective edge for fixed vertical road traffic signs

Scope: Sign plates with protective edge and sign face materials applied for fixed vertical road traffic signs (ZA.5)

The product fulfils the essential characteristic:

See Annex 1

Intended use: Permanent traffic signs

Placed on the market under the name or trade mark of:

**Seri Q Sign A/S
Stærmosegårdsvej 30
5230 Odense M
Denmark**

and produced in the manufacturing plant:

CPA30002

This attests that all provisions concerning the performance described in Annex ZA of the standard(s)

EN 12899-1:2007 : **Fixed, vertical road traffic signs - Part 1: Fixed signs**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

CONSTANCY OF PERFORMANCE OF THE CONSTRUCTION PRODUCT.

This certificate was first issued on 2020-12-15 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The attached annexes form part of this certificate.

Date of issue: **2026-04-22**.

(This certificate supersedes the previous version of this certificate issued 2020-12-15)



Christina Østergaard
Responsible for evaluation



Lene Skovbjerg
Responsible for certification decision

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DBI Certification A/S

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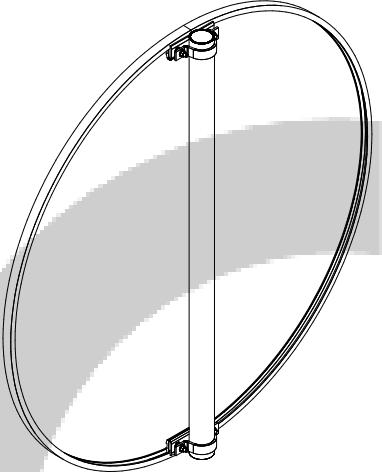
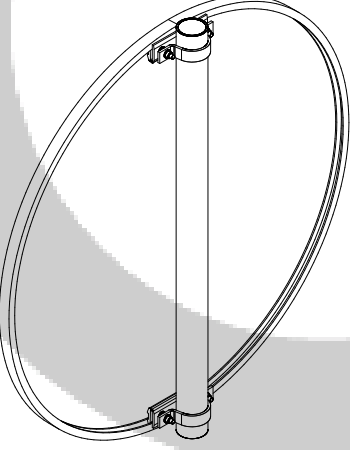
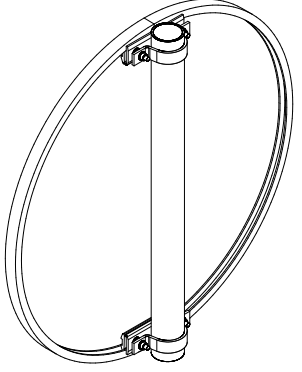


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Annex 1

DESCRIPTION AND CLASSIFICATION:

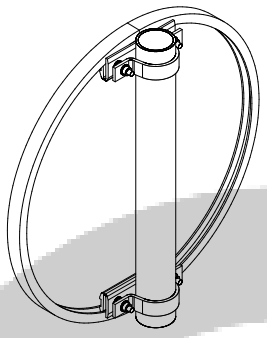
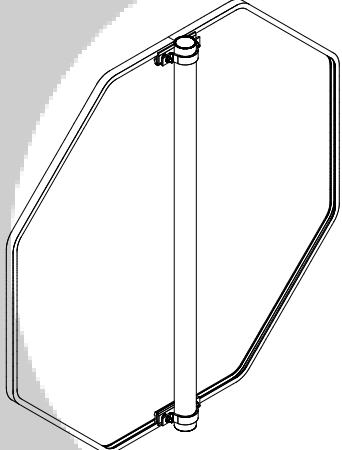
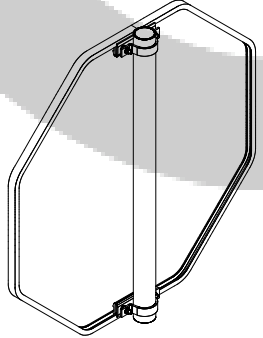
Sign, sizes and mounting system Protective edge: Minimum aluminium quality: $R_{p0,2} = 200 \text{ MPa}$ Brackets: Minimum aluminium quality: $R_{p0,2} = 200 \text{ MPa}$ Sign plate: Minimum aluminium quality: $R_{p0,2} = 180 \text{ MPa}$	Classification according to wind load classes				
	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $d \leq 1200 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.
 $d \leq 900 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.
 $d \leq 700 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.

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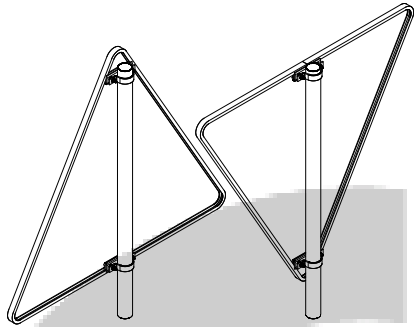
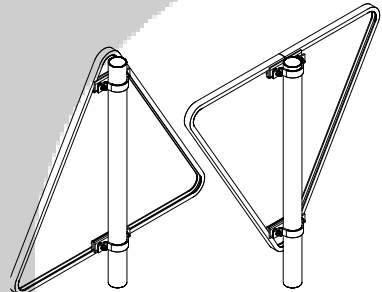
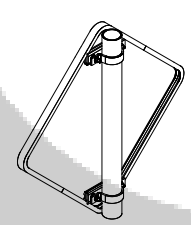
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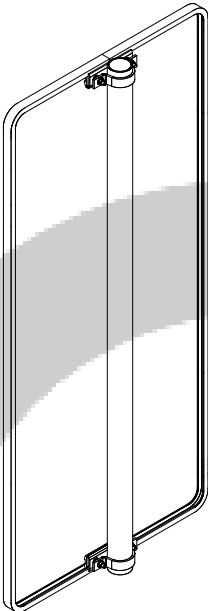
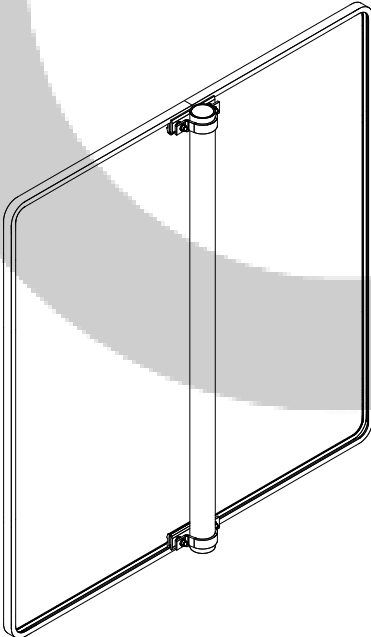
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	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $d \leq 500 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.
 $h \leq 1250 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	N/A
 $h \leq 900 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.

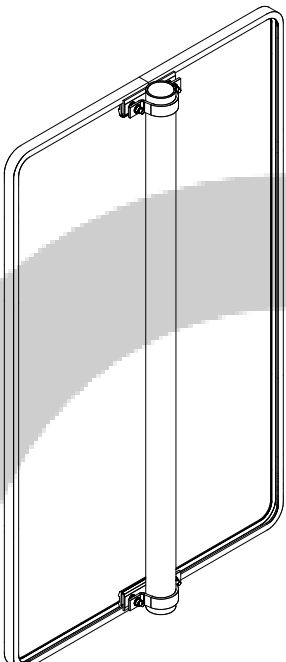
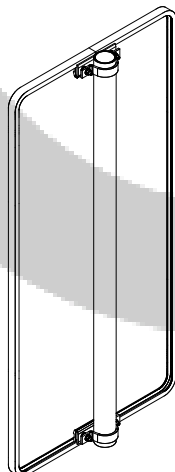
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	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $s \leq 1250 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.
 $s \leq 900 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.
 $a \leq 500 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB1, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.

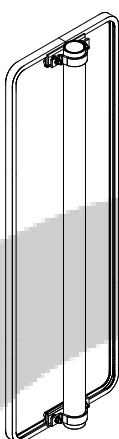
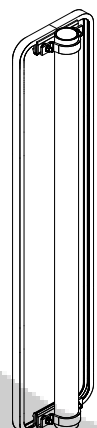
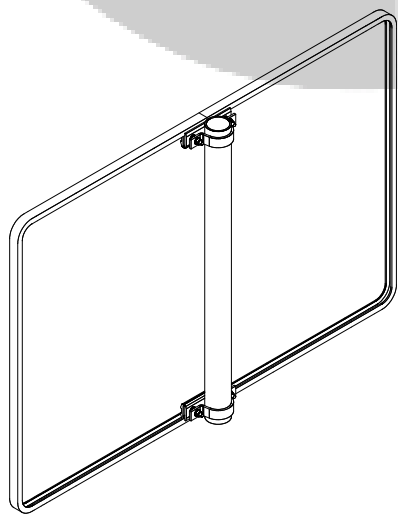
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	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $h \times b \leq 1450 \times \leq 650 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.
 $h \times b \leq 1250 \times \leq 1200 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.

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	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $h \times b \leq 1250 \times 750 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB5, TDT0, P2, E2 and SP1.
 $h \times b \leq 1250 \times 600 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.

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	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $h \times b \leq 1250 \times 400 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PLO, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PLO, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.
 $h \times b \leq 1250 \times 250 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PLO, TDB1, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PLO, TDB3, TDT0, P2, E2 and SP1.
 $h \times b \leq 800 \times 1200 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PLO, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PLO, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PLO, TDB5, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PLO, TDB5, TDT0, P2, E2 and SP1.

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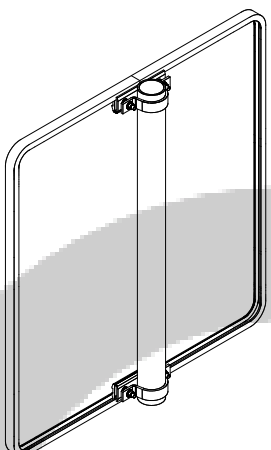
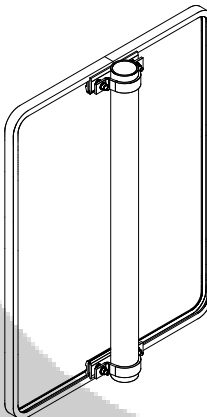
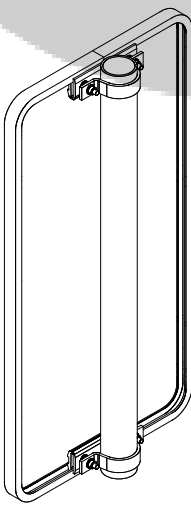
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	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $h \times b \leq 800 \times \leq 750 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.
 $h \times b \leq 800 \times \leq 600 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.
 $h \times b \leq 800 \times \leq 400 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.

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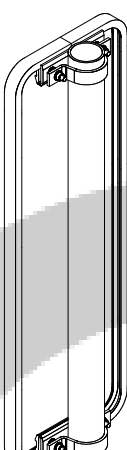
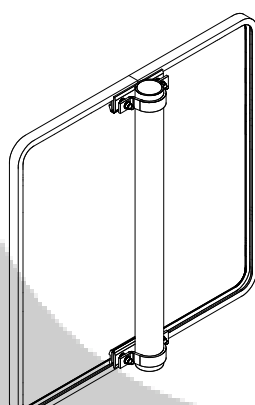
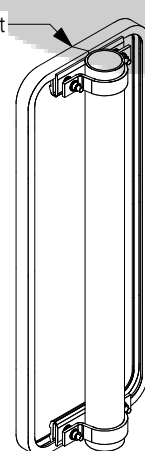
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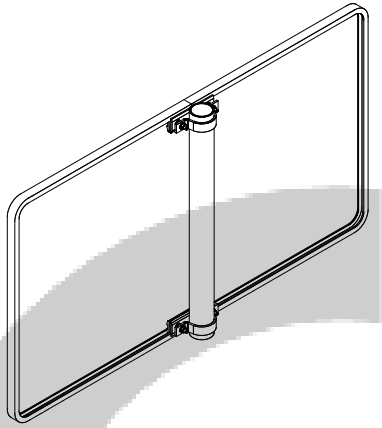
Sign, sizes and mounting system Protective edge: Minimum aluminium quality: $R_{p0,2} = 200 \text{ MPa}$ Brackets: Minimum aluminium quality: $R_{p0,2} = 200 \text{ MPa}$ Sign plate: Minimum aluminium quality: $R_{p0,2} = 180 \text{ MPa}$	Classification according to wind load classes				
	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $h \times b \leq 800 \times 250 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PLO, TDB1, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.
 $h \times b \leq 700 \times 700 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PLO, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PLO, TDB4, TDT0, P2, E2 and SP1.
 $h \times b \leq 700 \times 250 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PLO, TDB2, TDT0, P2, E2 and SP1.

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Sign, sizes and mounting system Protective edge: Minimum aluminium quality: $R_{p0,2} = 200 \text{ MPa}$ Brackets: Minimum aluminium quality: $R_{p0,2} = 200 \text{ MPa}$ Sign plate: Minimum aluminium quality: $R_{p0,2} = 180 \text{ MPa}$	Classification according to wind load classes				
	Placed in WL1	Placed in WL2	Placed in WL3	Placed in WL4	Placed in WL5
 $h \times b \leq 650 \times 1200 \text{ mm}, t = 2 \text{ mm}$	Sign plate and brackets: PAF1, WL1, DSL0, PL0, TDB3, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL2, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL3, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL4, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.	Sign plate and brackets: PAF1, WL5, DSL0, PL0, TDB4, TDT0, P2, E2 and SP1.

Declarations (Visibility)		Value/description/class/reference
Retroreflective signs: Daylight chromaticity & luminance factor	3M Flexible engineer Grade Prismatic 7600	ETA 19/0839 ETA 25/0701
	3M High Intensity Prismatic 3930	ETA 18/0290
	3M Engineering Grade Prismatic 3430	ETA 12/0550 ETA 10/0118
	3M Diamond Grade DG	ETA 18/0405
	3M™ Flexible Engineer Grade Reflective Sheeting 7610	ETA 19/0839
	3M™ High Intensity Prismatic Reflective Sheeting for Digital Printing 3930 UDS	ETA 24/0244
	3M™ Diamond Grade™ DG ³ Prismatic Reflective Sheeting for Digital Printing 4090 UDS	ETA 24/0246
Non retroreflective signs: Daylight chromaticity & luminance factor		NPD
Retroreflective signs: Coefficient of retroreflection R_A	3M Flexible engineer Grade Prismatic 7600	ETA 19/0839
	3M High Intensity Prismatic 3930	ETA 18/0290
	3M Engineering Grade Prismatic 3430	ETA 12/0550 ETA 10/0118
	3M Diamond Grade DG	ETA 18/0405
	3M™ Flexible Engineer Grade Reflective Sheeting 7610	ETA 19/0839

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Retroreflective signs: Coefficient of retroreflection R_A (continued)	3M™ High Intensity Prismatic Reflective Sheeting for Digital Printing 3930 UDS	ETA 24/0244
	3M™ Diamond Grade™ DG ³ Prismatic Reflective Sheeting for Digital Printing 4090 UDS	ETA 24/0246
Declarations (External illumination)		Value/description/class/reference
Mean illuminance		NPD
Uniformity of illuminance		NPD
Declarations (Durability)		Value/description/class/reference
Impact resistance Sign face material	3M Flexible engineer Grade Prismatic 7600	ETA 19/0839
	3M High Intensity Prismatic 3930	ETA 18/0290
	3M Engineering Grade Prismatic 3430	ETA 12/0550 ETA 10/0118
	3M Diamond Grade DG	ETA 18/0405
	3M™ Flexible Engineer Grade Reflective Sheeting 7610	ETA 19/0839
	3M™ High Intensity Prismatic Reflective Sheeting for Digital Printing 3930 UDS	ETA 24/0244
	3M™ Diamond Grade™ DG ³ Prismatic Reflective Sheeting for Digital Printing 4090 UDS	ETA 24/0246
Resistance to weathering – sign face material: Retroreflective signs	3M Flexible engineer Grade Prismatic 7600	ETA 19/0839
	3M High Intensity Prismatic 3930	ETA 18/0290
	3M Engineering Grade Prismatic 3430	ETA 12/0550 ETA 10/0118
	3M Diamond Grade DG	ETA 18/0405
	3M™ Flexible Engineer Grade Reflective Sheeting 7610	ETA 19/0839
	3M™ High Intensity Prismatic Reflective Sheeting for Digital Printing 3930 UDS	ETA 24/0244
	3M™ Diamond Grade™ DG ³ Prismatic Reflective Sheeting for Digital Printing 4090 UDS	ETA 24/0246
Resistance to weathering – sign face material: Non retroreflective signs		NPD

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Corrosion resistance		
Brackets		SP1 Minimum S235 Hot dip galvanized according to EN 1461
Screws, nuts and washers		M8: fy,b≥ 450MPa, minimum A2 or FZV SP1
Aluminium plate		SP1 Lacquered AL-plate on exposed side if any.
Resistance to penetration of dust and water		NPD

Annex 2

TECHNICAL BASIS

Report no.	Date
Seri Q sign A/S Calculation of minor traffic signs (ITC) Shapes and sizes for signs with protection edge mounted on brackets made of an extruded aluminium profile	December 2020, rev. 4
3M™ Flexible Engineer Grade Prismatic Reflective Sheeting 7600: ETA 19/0839 ver. 02	2022-09-19
3M™ Flexible Engineer Grade Prismatic Reflective Sheeting 7600+Canon UVgel ink + 3M™ Protective Overlay Film 1170C ETA 25/0701	2025-10-13
3M High Intensity Prismatic 3930 ETA 18/0290	2018-06-21
3M Engineering Grade Prismatic 3430: ETA 10/0118 ETA 12/0550	2016-02-10 2018-06-06
3M Diamond Grade DG: ETA 18/0405	2018-06-21
3M™ Flexible Engineer Grade Reflective Sheeting 7610 ETA 19/0839	2022-09-19
3M™ High Intensity Prismatic Reflective Sheeting for Digital Printing 3930 UDS ETA 24/0244	2025-10-13
3M™ Diamond Grade™ DG ³ Prismatic Reflective Sheeting for Digital Printing 4090 UDS ETA 24/0246	2025-10-13

End of Certificate

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