

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

Gallows with mounted signboards type BS and GS Scope: Fixed vertical road trafic signs (ZA.6) The product fulfils the essential characteristic: See Annex 1 Intended use: Complete assemblies of fixed vertical road traffic signs, to be mounted at the top of a straight steel pipe Placed on the market under the name or trade mark of: Infra Group Danmark ApS Industrivej 27 5750 Ringe Danmark and produced in the manufacturing plant: CPA30005 This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standards 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 performance of the construction product is assessed to remain constant.

The attached annexes form part of this certificate.

Date of issue: 2019-08-22.

This certificate will remain valid as long as neither the harmonized 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly unless suspended or withdrawn by the notified product certification body.

(This certificate supersedes the previous version of this certificate issued 2018-11-21)

This certificate was first issued 2017-11-21.

Per Lyster Responsible for evaluation

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Allan Laursen Responsible for certification decision



DBI Certification A/S Jernholmen 12, 2650 Hvidovre Tlf.: 36 34 90 90

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Annex 1

EXTENT

Description and classification:

Sign sizes are maximum sizes (Ø, h and w) Sizes of signboards and different types of gallows Classification according to wind load classes Pipes: Minimum steel quality: S235 in dimension Ø48,3 x 2,9, Ø48,3 x 3,0 and Ø48,3 x 3,2 mm Placed in WL2 Placed in WL3 Placed in WL1 Signboard: Minimum aluminium quality: Rp0,2 = 180 MPa, min. 2 mm thickness Signboard: PAF1, Signboard: PAF1, Signboard: PAF1, WL1, DSL0, PL0, WL2, DSL0, PL0, WL3, DSL0, PL0, TDB4, TDT0, P2, TDB5, TDT0, P2, TDB5, TDT0, P2, 758 E1 and SP1. E1 and SP1. E1 and SP1. Gallows: PAF1, Gallows: PAF1, Gallows: PAF1, 8 WL1, DSL0, PL0, WL2, DSL0, PL0, WL3, DSL0, PL0, TDB1, TDT4 and TDB1, TDT4 and TDB1, TDT5 and SP1. SP1. SP1. 6 792 Ø48,3 x X,X Type BS 1.1 Fixed end Signboard: PAF1, Signboard: PAF1, WL2, DSL0, PL0, WL3, DSL0, PL0, 788 TDB4, TDT0, P2, TDB3, TDT0, P2, Ø700 E1 and SP1. E1 and SP1. Gallows: PAF1, Gallows: PAF1, WL2, DSL0, PL0, WL3, DSL0, PL0, TDB1, TDT4 and TDB2, TDT4 and SP1. SP1. 6 792 ----Ø48,3 x X,X Fixed end Type BS 1.2 Signboard: PAF1, Signboard: PAF1, Signboard: PAF1, WL2, DSL0, PL0, WL1, DSL0, PL0, WL3, DSL0, PL0, TDB4, TDT0, P2, TDB5, TDT0, P2, TDB5, TDT0, P2, 758 E1 and SP1. E1 and SP1. E1 and SP1. Gallows: PAF1, Gallows: PAF1, Gallows: PAF1, WL1, DSL0, PL0, WL2, DSL0, PL0, WL3, DSL0, PL0, 8 TDB1, TDT4 and TDB1, TDT4, and TDB2, TDT4 and SP1. SP1. SP1. 792 792 Type BS 2.1 -Ø48,3 x X,X Fixed end

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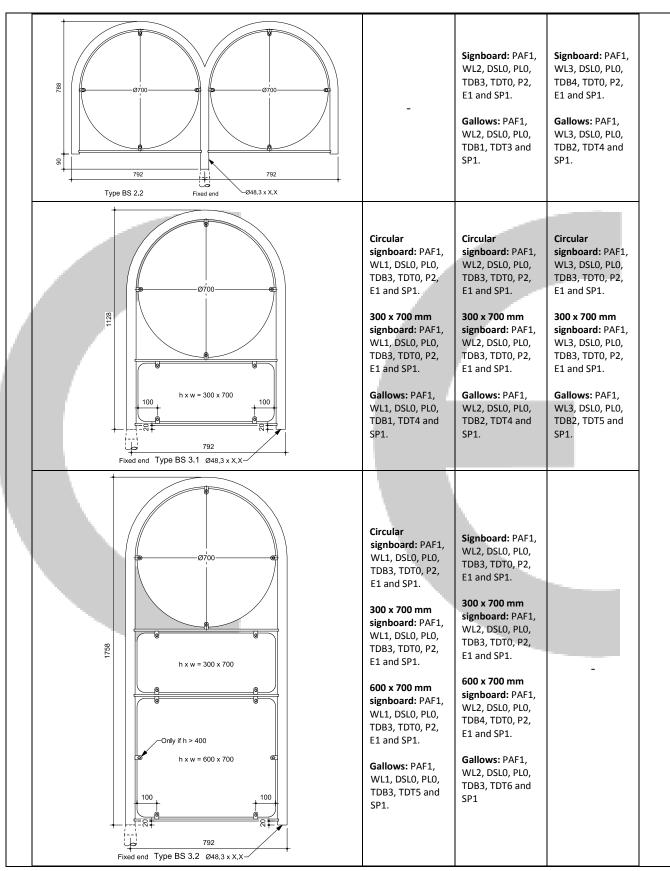
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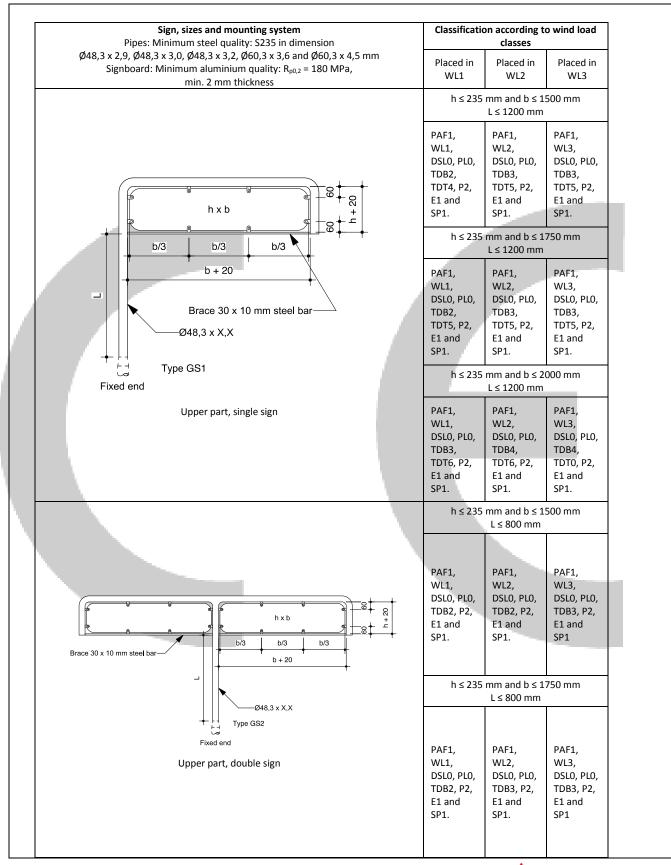
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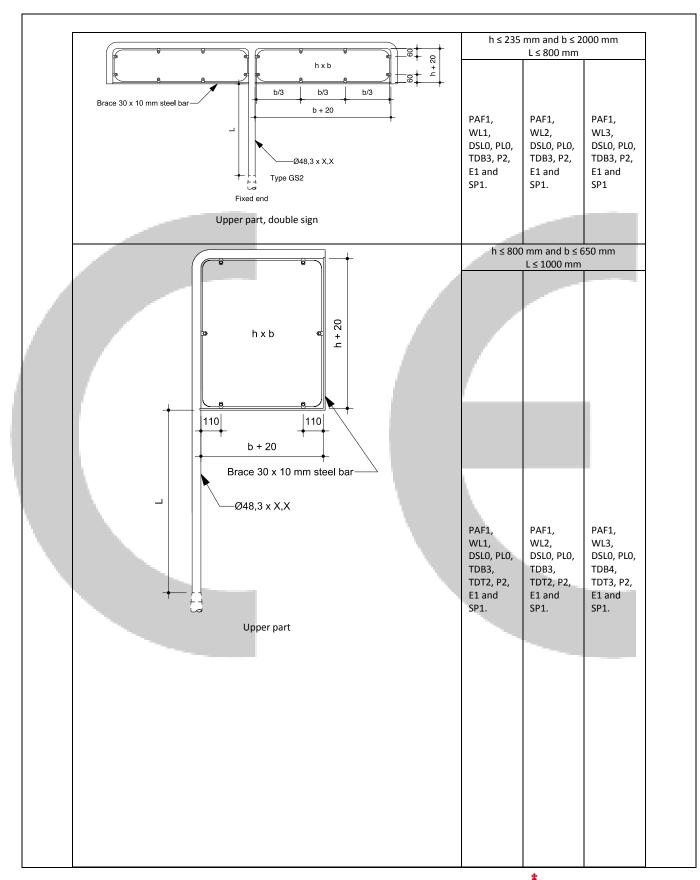
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Prod. Reg. Nr. 7023

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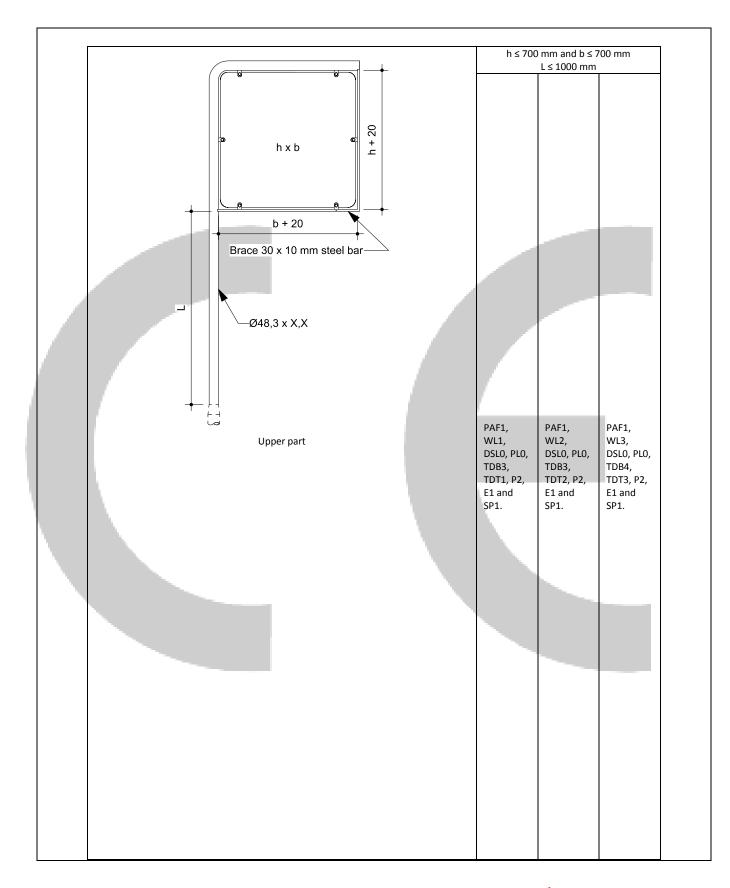
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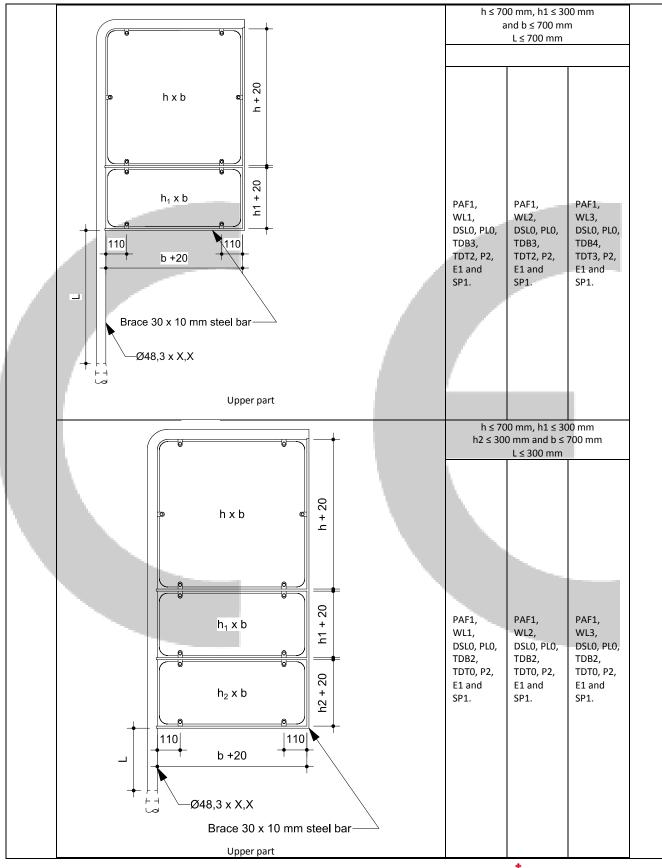
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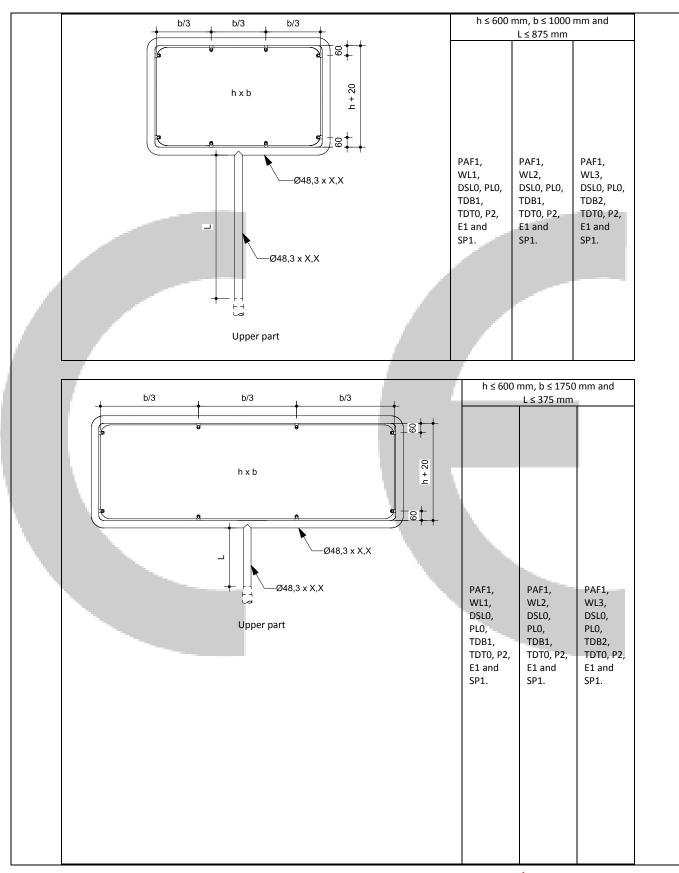
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	b + 2	0		h ≤ 600 i	mm, b ≤ 2000) mm and	
	b/3 b/3				L ≤ 175 mm	r	-
	6		8				
				PAF1,	PAF1,	PAF1,	
			50	WL1,	WL2,	WL3,	
	h x l	5	+ 도	DSL0,	DSLO,	DSL0,	
				PLO, TDB3,	PLO, TDB3,	PLO, TDB4,	
	ee	- او	8	TDT0, P2,	TDT0, P2,	TDT0, P2,	
			TT	E1 and	E1 and	E1 and	
	48,3 x X,X— –	■ Ø60,3 x X,X		SP1.	SP1.	SP1.	
	+-+-+-						
		per part					
					J		J
Posist	ance to horizontal loads		NP	D			
Resist				D be declared	on the supr	ort	
Resist	ance to bending		NP		on the supp		
				be declared	on the supp	ort	
Resist	ance to torsion		NP				
E de la com				be declared	on the supp	ort	
Fixing	s:		Pas	55.			
			The	e signs, sizes	and gallows	s are intende	ed for
				ounting at the			
				e. Together			aight
			ste	el is the sup	port for the	sign.	
			ME	screws, nut	s and wash	ars are minin	mum
				, class 70 (f _{y,t}			num
					-	,	
				essure force	for tightenir	ng:	
			2 k	N.			
Toma	orary deflection (supports)		NP	D	-		
-bend				be declared	on the supr	ort	
-torsic							
Perma	anent deflection		NP				
Perfor	rmance under vehicle impact		NP				
			To	be declared	on the supp	ort	
L L							

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JAK



			inal dyed colours:		
Colour	Name of product	Visibility charac	toristics	Durability	
Coloui	Name of product	Daylight	Coefficient of	Impact	Resistance
		Chromaticity	retroreflection	resistance	to
		& luminance	4.1.1.4	4.1.2.	weathering
			4.1.1.4	4.1.2.	
		factor 4.1.1.3.			4.1.1.5.
		For black			For black
		colours:			colours:
		7.2.2.1.3	544		7.2.2.1.4
White	ORALITE® 5710-010 Engineering Grade	CR2	RA1	pass	pass
Yellow	ORALITE [©] 5710-020 Engineering Grade	CR2	RA1	pass	pass
Red	ORALITE® 5710-030 Engineering Grade	CR2	RA1	pass	pass
Blue	ORALITE® 5710-050 Engineering Grade	CR2	RA1	pass	pass
Green	ORALITE [©] 5710-060 Engineering Grade	CR2	RA1	pass	pass
Orange	ORALITE [©] 5710-035 Engineering Grade	CR1	RA1	pass	pass
Brown	ORALITE [©] 5710-080 Engineering Grade	CR2	RA1	pass	pass
Retrorefle	ctive sheeting ORALITE [®] 5710 engineering Grade wit	h the following Lett	ering Film:		
Black	ORALITE [©] 5071-070 Lettering Film	NR1	-	pass	pass
JIGER				puss	puss
Yellow Red	ORALITE [©] 5018-020 Screen Printing ink ORALITE [©] 5018-030 Screen Printing ink	CR2 CR2	RA1 RA1	pass pass	pass pass
blue	ORALITE [©] 5018-050 Screen Printing ink	CR2	RA1	pass	pass
Green	ORALITE [©] 5018-060 Screen Printing ink	CR2	RA1	pass	pass
Black	ORALITE [©] 5018-070 Screen Printing ink	NR1	-	pass	pass
	·				
Retrorefle	ctive sheeting ORALITE [©] 5710 engineering Grade wit	h the following scre	en printing colou	rs on yellow re	troreflective
sheeting:					
				[1
Red	ORALITE [©] 5018-030 Screen Printing ink	CR2	RA1	pass	pass
Black	ORALITE [©] 5018-070 Screen Printing ink	NR1	-	pass	pass
	nting colours:				42050 11. 1
	printing is processed on white retroreflective sheeting		nting system AGF	A ANAPURNA I	M2050 High-
	Inkjet-System and is to be laminated with the transpa	rent laminate			
	5062-000 Transparent Film.				
	nting Colour ORALITE [®] 5019 UV Digital Printing Ink				
On white	ORALITE [©] 5710-010 Engineering Grade				
sheeting White	and ORALITE® E062,000 Transport Film	CR2		D 222	P000
	ORALITE [©] 5062-000 Transparent Film ORALITE [©] 5019-020 UV Digital Printing Ink and		RA1	pass	pass
Yellow	ORALITE® 5019-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film	CR2	RA1	pass	pass
Dad					
Red	ORALITE [©] 5019-030 UV Digital Printing Ink and	CR2	RA1	pass	pass
	ORALITE [©] 5062-000 Transparent Film				
Blue	ORALITE [©] 5019-050 UV Digital Printing Ink and ORALITE [©] 5062-000 Transparent Film	CR2	RA1	pass	pass
blue	I UKALLES SUBZ-UUU Transnarent Film	1			
	ORALITE [©] 5019-060 UV Digital Printing Ink and	CR2	RA1	pass	pass
Green	ORALITE [©] 5019-060 UV Digital Printing Ink and ORALITE [©] 5062-000 Transparent Film	CR2	RA1	pass	pass
Green Grey	ORALITE [©] 5019-060 UV Digital Printing Ink and	CR2 CR2	RA1 RA1	pass pass	pass pass

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Black	ORALITE [©] 5019-070 UV Digital Printing Ink and ORALITE [©] 5062-000 Transparent Film	NR1	-	pass	pass
f the color	Ir black is printed solely, this material combination is ad	Imitted to be used	without the trans	naront laminat	<u> </u>
Black	ORALITE [©] 5019-070 UV Digital Printing Ink	NR1			
DIdCK	ORALITE - 3019-070 0V Digital Printing link	INLT	-	pass	pass
Digital prir	nting colour ORALITE [©] 5019i UV Digital Printing Ink				
On white	ORALITE [©] 5710-010 Engineering Grade				
sheeting	and				
White	ORALITE [©] 5062-000 Transparent Film	CR2	RA1	pass	pass
Yellow	ORALITE [©] 5019i-020 UV Digital Printing Ink and	65.2	544		
	ORALITE [©] 5062-000 Transparent Film	CR2	RA1	pass	pass
Red	ORALITE [©] 5019i-030 UV Digital Printing Ink and	CR2	RA1	2250	nacc
	ORALITE [©] 5062-000 Transparent Film	CRZ	KAI	pass	pass
Blue	ORALITE [©] 5019i-050 UV Digital Printing Ink and	CR2	RA1	pass	pass
	ORALITE [©] 5062-000 Transparent Film	Ch2	IVII	puss	puss
Green	ORALITE [©] 5019i-060 UV Digital Printing Ink and	CR2	RA1	pass	pass
_	ORALITE [©] 5062-000 Transparent Film				P
Orange	ORALITE [©] 5019i-035 UV Digital Printing Ink and	CR1	RA1	pass	pass
Drouw	ORALITE [©] 5062-000 Transparent Film	_			
Brown	ORALITE [©] 5019i-080 UV Digital Printing Ink and ORALITE [©] 5062-000 Transparent Film	CR2	RA1	pass	pass
Black	ORALITE® 5062-000 Transparent Film ORALITE® 5019i-070 UV Digital Printing Ink and				
BIACK	ORALITE® 5019-070 07 Digital Printing link and ORALITE® 5062-000 Transparent Film	NR1	-	pass	pass
		-			
	I dyed retroreflective sheeting with the screen-printing		accepted to be la	minated with t	he clear
protective	Il dyed retroreflective sheeting with the screen-printing overlay film ORALITE [©] 5095 Anti-Graffitti Film for the for ed retroreflective sheeting ORALITE [©] 5710 Enginering O	ollowing colours:			he clear
protective	overlay film ORALITE [©] 5095 Anti-Graffitti Film for the fo	ollowing colours: Grade with screen-	printing ORALITE®	5018	
protective Original dy	overlay film ORALITE [®] 5095 Anti-Graffitti Film for the for ed retroreflective sheeting ORALITE [®] 5710 Enginering O ORALITE [®] 5018-030 Screen Printing Ink and ORALITE [®] 5095 Anti-Graffiti Film	ollowing colours:			he clear pass
protective Original dy	overlay film ORALITE [©] 5095 Anti-Graffitti Film for the for ed retroreflective sheeting ORALITE [©] 5710 Enginering O ORALITE [©] 5018-030 Screen Printing Ink and	ollowing colours: Grade with screen-	printing ORALITE®	5018	
orotective Original dy Red	overlay film ORALITE [©] 5095 Anti-Graffitti Film for the for ed retroreflective sheeting ORALITE [©] 5710 Enginering O ORALITE [©] 5018-030 Screen Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film ORALITE [©] 5018-050 Screen Printing Ink and	Dilowing colours: Grade with screen- CR2 CR2	printing ORALITE®	9 5018 pass pass	pass pass
protective Driginal dy Red Blue	overlay film ORALITE [©] 5095 Anti-Graffitti Film for the for ed retroreflective sheeting ORALITE [©] 5710 Enginering O ORALITE [©] 5018-030 Screen Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film ORALITE [©] 5018-050 Screen Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	ollowing colours: Grade with screen- CR2	printing ORALITE®	9 5018 pass	pass
Drotective Driginal dy Red Blue	overlay film ORALITE [®] 5095 Anti-Graffitti Film for the for ed retroreflective sheeting ORALITE [®] 5710 Enginering O ORALITE [®] 5018-030 Screen Printing Ink and ORALITE [®] 5095 Anti-Graffiti Film ORALITE [®] 5018-050 Screen Printing Ink and ORALITE [®] 5095 Anti-Graffiti Film ORALITE [®] 5018-070 Screen Printing Ink and	Dilowing colours: Grade with screen- CR2 CR2	printing ORALITE®	9 5018 pass pass	pass pass

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ORALITE®	5810 High Intensity Grade:				
	ctive sheeting ORALITE [©] 5810 High Intensity Grad	e with the following o	riginal dyed colou	rs:	
Colour	Name of product	Visibility charac	toristics	Durability	
coloui		Daylight	Coefficient of	Impact	Resistance
		Chromaticity	retroreflection	resistance	to
		& luminance	4.1.1.4	4.1.2.	weatherin
		factor 4.1.1.3.			4.1.1.5.
		For black			For black
		colours:			colours:
		7.2.2.1.3			7.2.2.1.4
White	ORALITE [©] 5810-010 High Intensity Grade	CR2	RA2	pass	pass
Yellow	ORALITE [©] 5810-020 High Intensity Grade	CR2	RA2	pass	pass
Red	ORALITE [©] 5810-030 High Intensity Grade	CR2	RA2	pass	pass
Blue	ORALITE [©] 5810-050 High Intensity Grade	CR2	RA2	pass	pass
Green	ORALITE [©] 5810-060 High Intensity Grade	CR2	RA2	pass	pass
Brown	ORALITE [©] 5810-080 High Intensity Grade	CR2	RA2	pass	pass
<u></u>					
	ctive sheeting ORALITE [®] 5810 High Intensity Grad		ettering Film:		1
Black	ORALITE [©] 5081-070 Lettering Film	NR1	-	pass	pass
	ctive sheeting ORALITE [©] 5810 High Intensity Grad				1
Yellow	ORALITE [©] 5061-020 Transparent Film	CR2	RA2	pass	pass
Red	ORALITE [©] 5061-030 Transparent Film	CR2	RA2	pass	pass
Blue	ORALITE [©] 5061-050 Transparent Film	CR2	RA2	pass	pass
Green	ORALITE [©] 5061-060 Transparent Film	CR2	RA2	pass	pass
Brown	ORALITE [©] 5061-080 Transparent Film	CR2	RA2	pass	pass
Dark	ORALITE [©] 5061-625 Transparent Film	CR1	RA2	pass	pass
Green		_			
Retrorefle	ctive sheeting ORALITE [©] 5810 High Intensity Grad	e with the following So	reen Printing Col	ours on white	
	ctive sheeting:				
Yellow	ORALITE [©] 5018-020 Screen Printing Ink	CR2	RA2	pass	pass
Red	ORALITE [©] 5018-030 Screen Printing Ink	CR2	RA2	pass	pass
Blue	ORALITE [©] 5018-050 Screen Printing Ink	CR2	RA2	pass	pass
Green	ORALITE [©] 5018-060 Screen Printing Ink	CR2	RA2	pass	pass
Black	ORALITE [©] 5018-070 Screen Printing Ink	NR1	-	pass	pass
				•	
Retrorefle	ctive sheeting ORALITE [©] 5810 High Intensity Grad	e with the following So	reen Printing Col	ours on yellow	1
retroreflee	ctive sheeting:				
Red	ORALITE [©] 5018-030 Screen Printing Ink	CR2	RA1	pass	pass
Black	ORALITE [©] 5018-070 Screen Printing Ink	NR1	-	pass	pass
	nting Colours:				
	nting Colour ORALITE $^{m{0}}$ 5019 UV Digital Printing Inl				
-	printing is processed on white retroreflective shee		nting system AGF	A ANAPURNA I	M2050 High-
	Inkjet-System and is to be laminated with a transp				
	nting with protective laminate ORALITE [©] 5061-000) Transparent Film			
On white	ORALITE [©] 5810-010 High Intensity Grade				
sheeting	and		D • • •	1	
WBhite	ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
W BIIICE	ORALITE [©] 5019-020 UV Digital Printing Ink and			P 400	puss

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			-		1
Red	ORALITE [©] 5019-030 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
Blue	ORALITE [©] 5019-050 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
Green	ORALITE [©] 5019-060 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
Brown	ORALITE [©] 5019-080 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
Dark Green	ORALITE [©] 5019-625 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
Grey	ORALITE [©] 5019-073 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2*	pass	pass
*Coefficien	t of retroreflection: Value for printed colours 70% of R	A2	•		
Black	ORALITE [©] 5019-070 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	NR1	-	pass	pass
Digital Prin	ting with protective laminate ORALITE [©] 5090 Anti-De	w Film:			
On white	ORALITE [©] 5810-010 High Intensity Grade				
sheeting	and			-	
White	ORALITE [©] 5090 Anti-Dew Film	CR2	RA2	pass	pass
Yellow	ORALITE [©] 5019-020 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2	pass	pass
Red	ORALITE [©] 5019-030 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2	pass	pass
Blue	ORALITE [©] 5019-050 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2*	pass	pass
Green	ORALITE [©] 5019-060 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2*	pass	pass
Brown	ORALITE [©] 5019-080 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2	pass	pass
Dark Green	ORALITE [©] 5019-625 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2	pass	pass
Grey	ORALITE [©] 5019-073 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	CR2	RA2	pass	pass
*Coeffici	ent of retroreflection: Value for printed colou	urs 70% of RA2			
Black	ORALITE [©] 5019-070 UV Digital Printing Ink and ORALITE [©] 5090 Anti-Dew Film	NR1	-	pass	pass
Digital Prin	ting with protective laminate ORALITE [©] 5095 Anti-Gra	affiti Film:	· · · · · · · · · · · · · · · · · · ·		
On white sheeting	ORALITE [©] 5810-010 High Intensity Grade and				
White	ORALITE [©] 5095 Anti-Graffitti Film	CR2	RA2	pass	pass
Yellow	ORALITE [©] 5019-020 UV Digital Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	CR2	RA2	pass	pass
Red	ORALITE [©] 5019-030 UV Digital Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	CR2	RA2	pass	pass
Blue	ORALITE [©] 5019-050 UV Digital Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	CR2	RA2*	pass	pass
Green	ORALITE [©] 5019-060 UV Digital Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	CR2	RA2*	pass	pass
	ORALITE [©] 5019-080 UV Digital Printing Ink and	CR2	RA2	pass	pass
Brown	ORALITE [©] 5095 Anti-Graffiti Film ORALITE [©] 5019-073 UV Digital Printing Ink and				

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Black	ORALITE [©] 5019-070 UV Digital Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	NR1	-	pass	pass
If the colo	ur Black is printed solely, this material combination is a	dmitted to be used	l without the trans	sparent laminate	2
Black	ORALITE [©] 5019-070 UV Digital Printing Ink	NR1	-	pass	pass
Digital Pri	nting Colour ORALITE [©] 5019i UV Digital Printing Ink:				
The digital	I printing is processed on white retroreflective sheeting	with the digital pri	inting system AGF.	A ANAPURNA M	2050 High-
Speed-UV-	-Inkjet-System and is to be laminated with the transpare	ent laminate			
ORALITE©	5061-000 Transparent Film				
On white	ORALITE [©] 5810-010 High Intensity Grade				
sheeting	and				
White	ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
Yellow	ORALITE [©] 5019i-020 UV Digital Printing Ink and	CR2	RA2	2250	pass
TEHOW	ORALITE [©] 5061-000 Transparent Film	CIVE	IVAZ	pass	pass
Red	ORALITE [©] 5019i-030 UV Digital Printing Ink and	CR2	RA2	pass	pass
ncu	ORALITE [©] 5061-000 Transparent Film	CNZ	1772	pass	pass
Blue	ORALITE [©] 5019i-050 UV Digital Printing Ink and	CR2	RA2	0000	0200
Blue	ORALITE [©] 5061-000 Transparent Film	CKZ	naz	pass	pass
Green	ORALITE [©] 5019i-060 UV Digital Printing Ink and	CR2	RA2	2255	nacc
Green	ORALITE [©] 5061-000 Transparent Film	Ch2	RA2	pass	pass
Brown	ORALITE [©] 5019i-080 UV Digital Printing Ink and	CR2	RA2	nass	nacc
Brown	ORALITE [©] 5061-000 Transparent Film	CKZ	IVA2	pass	pass
Dark	ORALITE [©] 5019i-625 UV Digital Printing Ink and	CR2	RA2	2255	pass
Green	ORALITE [©] 5061-000 Transparent Film	CIVE	IXA2	pass	pass
Grey	ORALITE [©] 5019i-073 UV Digital Printing Ink and	CR2	RA2	2255	pass
	ORALITE [©] 5061-000 Transparent Film	CIVE	IVA2	pass	pass
Black	ORALITE [©] 5019i-070 UV Digital Printing Ink and	NR1	_	pass	pass
DIACK	ORALITE [©] 5061-000 Transparent Film	NILL		pass	pass
	rlay film with special function:				
Clear over	lay films with special function (anti-dew and anti-graffit	i) and always admi	ttad in combinatio	اماممنيام مبالجانين من	
a colouring		i) are always aurii	tteu in combinatio	on with a dyed si	neeting and
	g process.	i) are always autili		on with a dyed si	neeting and
Anti Dew:	g process.				_
Anti Dew: The dyed s	g process. sheeting and the combination with coloured laminates i				_
Anti Dew: The dyed s function O	g process. sheeting and the combination with coloured laminates i JRALITE [©] 5090 Andi-Dew film for the following colours:				_
Anti Dew: The dyed s function O	g process. sheeting and the combination with coloured laminates i DRALITE [©] 5090 Andi-Dew film for the following colours: roreflective Sheeting:				_
Anti Dew: The dyed s function C Dyed Retr	g process. sheeting and the combination with coloured laminates i DRALITE [®] 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE [®] 5810-010 High Intensity Grade	s accepted to be p	rocessed with the	clear overlay fil	m anti-dew
Anti Dew: The dyed s function O	g process. sheeting and the combination with coloured laminates i ORALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film				_
Anti Dew: The dyed s function O Dyed Retr White	g process. sheeting and the combination with coloured laminates i ORALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade	s accepted to be p	rocessed with the RA2	clear overlay fil	m anti-dew pass
Anti Dew: The dyed s function C Dyed Retr	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film	s accepted to be p	rocessed with the	clear overlay fil	m anti-dew
Anti Dew: The dyed s function C Dyed Retr White Yellow	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade	s accepted to be p CR2 CR2	RA2	clear overlay fil pass pass	m anti-dew pass pass
Anti Dew: The dyed s function O Dyed Retr White	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film	s accepted to be p	rocessed with the RA2	clear overlay fil	m anti-dew pass
Anti Dew: The dyed s function O Dyed Retr White Yellow Red	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade	s accepted to be p CR2 CR2 CR2 CR2	RA2 RA2 RA2 RA2	clear overlay fil pass pass pass	m anti-dew pass pass pass
Anti Dew: The dyed s function C Dyed Retr White Yellow	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: roreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade and ORALITE® 5090 Anti-Dew film	s accepted to be p CR2 CR2	RA2	clear overlay fil pass pass	m anti-dew pass pass
Anti Dew: The dyed s function O Dyed Retr White Yellow Red	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade	s accepted to be p CR2 CR2 CR2 CR2	RA2 RA2 RA2 RA2	clear overlay fil pass pass pass	m anti-dew pass pass pass
Anti Dew: The dyed s function C Dyed Retr White Yellow Red Blue	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade	s accepted to be p CR2 CR2 CR2 CR2 CR2 CR2 CR2	RA2 RA2 RA2 RA2 RA2 RA2 RA2	clear overlay fil pass pass pass	m anti-dew pass pass pass
Anti Dew: The dyed s function C Dyed Retr White Yellow Red Blue	g process. sheeting and the combination with coloured laminates i ORALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film	s accepted to be p CR2 CR2 CR2 CR2 CR2 CR2 CR2 CR2 CR2	RA2 RA2 RA2 RA2 RA2 RA2 RA2 Laminate:	clear overlay fil pass pass pass pass	m anti-dew pass pass pass pass
Anti Dew: The dyed s function O Dyed Retr White Yellow Red Blue Dyed Retr	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film	s accepted to be p CR2 CR2 CR2 CR2 CR2 CR2 CR2	RA2 RA2 RA2 RA2 RA2 RA2 RA2	clear overlay fil pass pass pass	m anti-dew pass pass pass
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Anti Dew: The dyed s function O Dyed Retr White Yellow Red Blue Dyed Retr Yellow	g process. sheeting and the combination with coloured laminates i ORALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5090 Anti-Dew film	s accepted to be p CR2 CR2 CR2 CR2 CR2 CR2 CR2 CR2 CR2	RA2 RA2 RA2 RA2 RA2 RA2 RA2 Laminate:	clear overlay fil pass pass pass pass	m anti-dew pass pass pass pass
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Anti Dew: The dyed s function O Dyed Retr White Yellow Red Dyed Retr Yellow Red Blue Blue	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5810-020 High Intensity Grade and ORALITE® 5810-020 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5061-020 Transparent Film and ORALITE® 5090 Anti-Dew film ORALITE® 5061-030 Transparent Film and ORALITE® 5090 Anti-Dew film ORALITE® 5061-050 Transparent Film and ORALITE® 5090 Anti-Dew film	s accepted to be p CR2	RA2 RA2 RA2 RA2 RA2 RA2 RA2 RA2 RA2 RA2	clear overlay fil pass pass pass pass pass pass	m anti-dew pass pass pass pass pass pass
Anti Dew: The dyed s function O Dyed Retr White Yellow Red Dyed Retr Yellow Red Blue Blue	g process. sheeting and the combination with coloured laminates i DRALITE® 5090 Andi-Dew film for the following colours: oreflective Sheeting: ORALITE® 5810-010 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-020 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-030 High Intensity Grade and ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5810-050 High Intensity Grade and ORALITE® 5090 Anti-Dew film ORALITE® 5061-020 Transparent Film and ORALITE® 5061-030 Transparent Film and ORALITE® 5090 Anti-Dew film ORALITE® 5061-030 Transparent Film And ORALITE® 5090 Anti-Dew film ORALITE® 5061-030 Transparent Film And ORALITE® 5090 Anti-Dew film ORALITE® 5090 Anti-Dew film ORALITE® 5090 Anti-Dew film ORALITE® 5061-030 Transparent Film And ORALITE® 5090 Anti-Dew film ORALITE® 5090 Anti-Dew film	s accepted to be p CR2	RA2 RA2 RA2 RA2 RA2 RA2 RA2 RA2 RA2 RA2	clear overlay fil pass pass pass pass pass pass	m anti-dew pass pass pass pass pass pass

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Anti-Graff	iti:				
The dyed s	sheeting and the combination with coloured lan	ninates is accepted to be	processed with the c	lear overlay fil	m with anti
graffiti fun	iction ORALITE [©] 5095 Anti Graffiti Film for the f	ollowing colours.			
Dyed Retr	oreflective Sheeting:				
White	ORALITE [©] 5810-010 High Intensity Grade	CR2	RA2	D 266	2200
white	and ORALITE [©] 5095 Anti-Graffiti Film	CRZ	KAZ	pass	pass
Yellow	ORALITE [©] 5810-020 High Intensity Grade	CR2	RA2	nass	2250
Tellow	and ORALITE [©] 5095 Anti-Graffiti Film	CNZ	naz	pass	pass
Red	ORALITE [©] 5810-030 High Intensity Grade	CR2	RA2	0.000	nacc
Reu	and ORALITE [©] 5095 Anti-Graffiti Film	CNZ	naz	pass	pass
Blue	ORALITE [©] 5810-050 High Intensity Grade	CR2	RA2	2250	2250
Blue	and ORALITE [©] 5095 Anti-Graffiti Film	CKZ	NA2	pass	pass
	oreflective Sheeting ORALITE [®] 5810 High Inten	sity Grade with Coloure	d Laminate:		
Yellow	ORALITE [©] 5061-020 Transparent Film	CR2	RA2	pass	pass
_	and ORALITE [©] 5095 Anti-Graffiti Film				P
Red	ORALITE [©] 5061-030 Transparent Film	CR2	RA2	pass	pass
	and ORALITE [©] 5095 Anti-Graffiti Film			P · · · ·	1
Blue	ORALITE [©] 5061-050 Transparent Film	CR2	RA2	pass	pass
	and ORALITE [©] 5095 Anti-Graffiti Film			·	
		de la de de la del de la de de			
	oreflective Sheeting ORALITE [©] 5810 High Inten ORALITE [©] 5081-070 Lettering Film	isity Grade with Lettering	g Film:		
Black	and ORALITE [©] 5095 Anti-Graffiti Film	NR1	-	pass	pass
ternal illu	mination	_			
kternar mu					
ean illumi	nance				
nean illumi	nance,		NPD		
	nance,		NPD NPD		
niformity o	of illuminance				
niformity o	of illuminance esistance				
niformity o	of illuminance esistance		NPD		_
niformity o	of illuminance esistance		NPD Minimum s235 SP1	ire after manu	facturing ho
niformity o	of illuminance esistance		NPD Minimum s235		
niformity o	of illuminance esistance		NPD Minimum s235 SP1 The pipe and fins a		
niformity o prrosion re reel pipes a	of illuminance esistance		NPD Minimum s235 SP1 The pipe and fins a		
niformity o orrosion re ceel pipes a	of illuminance esistance and fins		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a	minimum of	
niformity o orrosion re ceel pipes a	of illuminance esistance and fins		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a SP2	minimum of	
niformity o prrosion re ceel pipes a crews, nut	of illuminance		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a SP2	minimum of	
niformity o orrosion re ceel pipes a	of illuminance		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a SP2 Minimum A2, Class	s 70	60μm
niformity o orrosion re teel pipes a	of illuminance		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a SP2 Minimum A2, Class SP1	s 70	60μm
niformity o orrosion re teel pipes a crews, nut luminum p	of illuminance		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a SP2 Minimum A2, Class SP1 Lacquered Al-plate	minimum of o	60μm ide if any
niformity o orrosion re ceel pipes a crews, nut	of illuminance esistance and fins s and washers olate		NPD Minimum s235 SP1 The pipe and fins a dip galvanized to a SP2 Minimum A2, Class SP1 Lacquered Al-plate	minimum of o	60μm ide if any

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Annex 2 TECHNICAL BASIS

Title	Date
Infra Goup Danmark ApS Calculation of minor traffic signs (ITC) Type BS, upper part Ø48,3 x 2,9, Ø48,3 x 3,0, and Ø48,3 x 3.2 mm steel pipes.	September 2016
Infra Group danmark ApS Calculation of minor traffic signs (ITC) Shapes and sizes for signs mounted in gallows type GS Revision 01	January 2018
Retroreflective Sheetings 5710 Engineering grade: 0913-CPD-2009/001 Annex	2009-03-17 2018-02-23
Retroreflective Sheeting Oralite 5810 High Intensity grade: 0913-CPD-2009/035 Annex	2012-06-27 2018-02-23

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