Issue date: 2018-11-21



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

Signboards

Scope: Sign plates with sign face materials applied for fixed vertical

road traffic signs (ZA5)

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:

Infra Group Danmark ApS Industrivej 17 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: 2018-11-21.

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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly unless suspended or withdrawn by the notified product certification body.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 2018-02-21)

This certificate was first issued 2018-02-21.

Per Lyster Responsible for evaluation Merete Poulsen Responsible for certification decision

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DBI Certification A/S

Jernholmen 12, 2650 Hvidovre E-ma Tlf.: 36 34 90 90 www

E-mail: info@dbicertification.dk www.dbicertification.dk

Prod. Reg. Nr. 7023

Version 2016-01-07 Page **1** of **9**

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Annex 1 **EXTENT**

Description and classification:	
Resistance to horizontal loads	Value/description/ class/reference
Fixings	NPD
Wind actions	NPD
Temporary deflection-bending	NPD
Dynamic load from snow clearance	NPD
Point loads	NPD
Permanent deflection	NPD
Partial safety factor	NPD

ORALITE[©] 5710 Engineering Grade:

Retroreflective sheeting ORALITE® 5710 Engineering Grade with the following original dyed colours:

Colour	Name of product	Visibility chara	cteristics	Durability	
		Daylight	Coefficient of	Impact	Resistance
	V .	Chromaticity	retroreflection	resistance	to
		& luminance	4.1.1.4	4.1.2.	weathering
		factor			4.1.1.5.
		4.1.1.3.			For black
		For black			colours:
		colours:			7.2.2.1.4
		7.2.2.1.3			
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

Retroreflective sheeting ORALITE® 5710 engineer	ing Grade with the following Lettering Film:
---	--

			77				
Black	ORALITE© 5071-070 Lettering Film	NR1	-	74	pass	pa	ass

Retroreflective sheeting ORALITE® 5710 engineering Grade with the following screen printing colours on white retroreflective sheeting:

Yellow	ORALITE© 5018-020 Screen Printing ink	CR2	RA1	pass	pass
Red	ORALITE© 5018-030 Screen Printing ink	CR2	RA1	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

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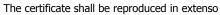


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he digital	ORALITE© 5018-030 Screen Printing ink	CR2	RA1	pass	pass
he digital	ORALITE© 5018-070 Screen Printing ink	NR1	-	pass	pass
he digital	·			•	
	inting colours:				
	printing is processed on white retroreflective sheetin	g with the digi	tal printing syste	m agfa anap	URNA M205
	d-UV-Inkjet-System and is to be laminated with the t	ransparent lam	inate		
	5062-000 Transparent Film.				
	inting Colour ORALITE® 5019 UV Digital Printing	ng Ink			
n white	ORALITE [©] 5710-010 Engineering Grade				
heeting	and		1		ı
Vhite	ORALITE© 5062-000 Transparent Film	CR2	RA1	pass	pass
ellow/	ORALITE [©] 5019-020 UV Digital Printing Ink and	CR2	RA1	pass	pass
	ORALITE© 5062-000 Transparent Film	CITE	1011		pass
Red	ORALITE© 5019-030 UV Digital Printing Ink and	CR2	RA1	pass	pass
	ORALITE© 5062-000 Transparent Film	CITE	1011	pass	pass
Blue	ORALITE© 5019-050 UV Digital Printing Ink and	CR2	RA1	pass	pass
	ORALITE© 5062-000 Transparent Film	<u> </u>		P 0.00	Pulle
Green	ORALITE© 5019-060 UV Digital Printing Ink and	CR2	RA1	pass	pass
	ORALITE® 5062-000 Transparent Film				F
Grey	ORALITE© 5019-625 UV Digital Printing Ink and	CR2	RA1	pass	pass
<u> </u>	ORALITE® 5062-000 Transparent Film			P	P
Black	ORALITE® 5019-070 UV Digital Printing Ink and	NR1	-	pass	pass
	ORALITE© 5062-000 Transparent Film			•	
F 41 1 -	In a la cia caracter de la calada. Esta mantante la canada matica de la	ما منا ادميلا: مداد			lausius de
	ur black is printed solely, this material combination is		e used without th		
	ur black is printed solely, this material combination is ORALITE® 5019-070 UV Digital Printing Ink	admitted to be NR1	e used without th	e transparent pass	laminate.
Black	ORALITE [©] 5019-070 UV Digital Printing Ink	NR1	e used without th		
Black Digital pr	ORALITE® 5019-070 UV Digital Printing Ink inting colour ORALITE® 5019i UV Digital Printing	NR1	e used without th		
Black Digital pi On white	ORALITE® 5019-070 UV Digital Printing Ink inting colour ORALITE® 5019i UV Digital Printi ORALITE® 5710-010 Engineering Grade	NR1	e used without th		
Black Digital properties On white sheeting	ORALITE® 5019-070 UV Digital Printing Ink inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and	NR1 ng Ink	-	pass	pass
Black Digital properties of the properties of t	ORALITE® 5019-070 UV Digital Printing Ink inting colour ORALITE® 5019i UV Digital Printin ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film	NR1 ng Ink CR2	RA1		
Black Digital pi On white	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and	NR1 ng Ink	-	pass	pass
Black Digital properties of the properties of t	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film	NR1 ng Ink CR2 CR2	RA1	pass	pass
Black Digital properties of the properties of t	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and	NR1 ng Ink CR2	RA1	pass	pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film	NR1 ng Ink CR2 CR2 CR2	RA1 RA1 RA1	pass pass pass pass pass	pass pass pass
Black Digital properties of the properties of t	inting colour ORALITE® 5019i UV Digital Printing Ink inting colour ORALITE® 5019i UV Digital Printin ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-050 UV Digital Printing Ink and	NR1 ng Ink CR2 CR2	RA1	pass pass pass	pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing Ink ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film	NR1 ng Ink CR2 CR2 CR2 CR2 CR2	RA1 RA1 RA1 RA1	pass pass pass pass pass pass	pass pass pass pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing Ink ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-060 UV Digital Printing Ink and	NR1 ng Ink CR2 CR2 CR2	RA1 RA1 RA1	pass pass pass pass pass	pass pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film	NR1 ng Ink CR2 CR2 CR2 CR2 CR2 CR2	RA1 RA1 RA1 RA1 RA1	pass pass pass pass pass pass pass	pass pass pass pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing Ink ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-060 UV Digital Printing Ink and	NR1 ng Ink CR2 CR2 CR2 CR2 CR2	RA1 RA1 RA1 RA1	pass pass pass pass pass pass	pass pass pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-035 UV Digital Printing Ink and	NR1 ng Ink CR2 CR2 CR2 CR2 CR2 CR2 CR2 CR	RA1 RA1 RA1 RA1 RA1 RA1	pass pass pass pass pass pass pass pass pass	pass pass pass pass pass pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-035 UV Digital Printing Ink and ORALITE® 5019i-035 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film	NR1 ng Ink CR2 CR2 CR2 CR2 CR2 CR2	RA1 RA1 RA1 RA1 RA1	pass pass pass pass pass pass pass	pass pass pass pass pass pass
Digital properties of the prop	inting colour ORALITE® 5019i UV Digital Printing Ink ORALITE® 5710-010 Engineering Grade and ORALITE® 5062-000 Transparent Film ORALITE® 5019i-020 UV Digital Printing Ink and ORALITE® 5062-000 Transparent Film ORALITE® 5062-000 Transparent Film ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5019i-050 UV Digital Printing Ink and ORALITE® 5019i-060 UV Digital Printing Ink and ORALITE® 5019i-035 UV Digital Printing Ink and ORALITE® 5019i-035 UV Digital Printing Ink and ORALITE® 5019i-035 UV Digital Printing Ink and ORALITE® 5019i-030 UV Digital Printing Ink and ORALITE® 5019i-080 UV Digital Printing Ink and	NR1 ng Ink CR2 CR2 CR2 CR2 CR2 CR2 CR2 CR	RA1 RA1 RA1 RA1 RA1 RA1	pass pass pass pass pass pass pass pass pass	pass pass pass pass pass pass pass pass



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Clear protective overlay film:	
Clear protective overlay films (Anti-Graffiti) are always admitted in com-	hination with re

Clear protective overlay films (Anti-Graffiti) are always admitted in combination with retroreflective sheeting and a colouring process.

Anti-Graffiti:

The original dyed retroreflective sheeting with the screen-printing ORALITE[©] 5018 is accepted to be laminated with the clear protective overlay film ORALITE[©] 5095 Anti-Graffitti Film for the following colours:

Original dy	ed retroreflective sheeting ORALITE® 5710 Enginer	ing Grade with s	creen-printing O	RALITE© 5018	
Red	ORALITE [©] 5018-030 Screen Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	CR2	RA1	pass	pass
Blue	ORALITE [©] 5018-050 Screen Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	CR2	RA1	pass	pass
Black	ORALITE [©] 5018-070 Screen Printing Ink and ORALITE [©] 5095 Anti-Graffiti Film	NR1	-	pass	pass

ORALITE® 5810 High Intensity Grade:

Colour Name of product

Retroreflective sheeting ORALITE® 5810 High Intensity Grade with the following original dyed colours:

Visibility characteristics

Durability

Coloui	Name of product	VISIDILITY CHAIA	CLETISTICS	Durability	
		Daylight	Coefficient of	Impact	Resistance
		Chromaticity	retroreflection	resistance	to
		& luminance	4.1.1.4	4.1.2.	weathering
		factor			4.1.1.5.
		4.1.1.3.			For black
		For black			colours:
		colours:			7.2.2.1.4
		7.2.2.1.3			
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
		T			
Retroref	ective sheeting ORALITE® 5810 High Intensit	y Grade with t	he following Le	ttering Film	1:
Black	ORALITE© 5081-070 Lettering Film	NR1	-	pass	pass
	1	•	7		
Retroref	ective sheeting ORALITE® 5810 High Intensit	y Grade with t	he following Co	oloured Lam	inates:
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	1				

Retroreflective sheeting ORALITE[©] 5810 High Intensity Grade with the following Screen Printing Colours on white retroreflective sheeting:

white re	etroreflective sheeting:					i
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	
						Ī

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	ective sheeting ORALITE [©] 5810 High Intensity stroreflective sheeting:	y Grade with t	he following So	creen Printin	g Colours o
Red	ORALITE© 5018-030 Screen Printing Ink	CR2	RA1	pass	pass
Black	ORALITE© 5018-070 Screen Printing Ink	NR1	-	pass	pass
Diack	ON LETTE SOLO 070 Selecti Finicing Inc	11112		pass	pass
Digital Pr The digital	rinting Colours: rinting Colour ORALITE® 5019 UV Digital Print I printing is processed on white retroreflective sheeti d-UV-Inkjet-System and is to be laminated with a tra	ng with the digi		m AGFA ANAP	URNA M2050
	rinting with protective laminate ORALITE® 506				
On white	ORALITE©5810-010 High Intensity Grade				
sheeting	and				
WBhite	ORALITE© 5061-000 Transparent Film	CR2	RA2	pass	pass
Yellow	ORALITE [©] 5019-020 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	CR2	RA2	pass	pass
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
*Coefficier	nt of retroreflection: Value for printed colours 70% o	f RA2			
Black	ORALITE [©] 5019-070 UV Digital Printing Ink and ORALITE [©] 5061-000 Transparent Film	NR1	-	pass	pass
			-		
	inting with protective laminate ORALITE® 509	90 Anti-Dew F	ilm:		
On white sheeting	ORALITE [©] 5810-010 High Intensity Grade 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	ient of retroreflection: Value for printed col	ours 70% of	RA2		
Black	ORALITE© 5019-070 UV Digital Printing Ink and ORALITE© 5090 Anti-Dew Film	NR1	-	pass	pass

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On white	ORALITE©5810-010 High Intensity Grade				
sheeting	and				
White	ORALITE© 5095 Anti-Graffitti Film	CR2	RA2	pass	pass
V-II	ORALITE© 5019-020 UV Digital Printing Ink and	CDO	DAG		
Yellow	ORALITE© 5095 Anti-Graffiti Film	CR2	RA2	pass	pass
חבא	ORALITE© 5019-030 UV Digital Printing Ink and	CD2	DAG		
Red	ORALITE© 5095 Anti-Graffiti Film	CR2	RA2	pass	pass
Dl	ORALITE© 5019-050 UV Digital Printing Ink and	CDO	DAGY		
Blue	ORALITE© 5095 Anti-Graffiti Film	CR2	RA2*	pass	pass
Cuaan	ORALITE© 5019-060 UV Digital Printing Ink and	CDO	D 4.2*	222	2000
Green	ORALITE© 5095 Anti-Graffiti Film	CR2	RA2*	pass	pass
Drown	ORALITE [©] 5019-080 UV Digital Printing Ink and	CR2	DAG	nacc	nacc
Brown	ORALITE© 5095 Anti-Graffiti Film	CRZ	RA2	pass	pass
Crov	ORALITE© 5019-073 UV Digital Printing Ink and	CD2	RA2	nace	2200
Grey	ORALITE© 5095 Anti-Graffiti Film	CR2	KAZ	pass	pass
*Coefficie	nt of retrorefelction: Value for printed colours 70% of	f RA2			
Black 🥒	ORALITE© 5019-070 UV Digital Printing Ink and	NR1		nacc	2200
DIACK	ORALITE© 5095 Anti-Graffiti Film	INKI		pass	pass
If the colo	our Black is printed solely, this material combination is	s admitted to be	used without th	e transparent	laminate
TI CIT'S COID		o didirintto di to be			
Black	ORALITE© 5019-070 UV Digital Printing Ink	NR1	-	pass	pass
Black Digital Properties The digita High-Spee	ORALITE® 5019-070 UV Digital Printing Ink rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting ed-UV-Inkjet-System and is to be laminated with the telephone in the state of	NR1 ing Ink: ng with the digit		•	
Black Digital Properties The digital High-Speetor ORALITE®	ORALITE® 5019-070 UV Digital Printing Ink rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting d-UV-Inkjet-System and is to be laminated with the to 5061-000 Transparent Film	NR1 ing Ink: ng with the digit		•	
Black Digital Property of the digital High-Speet ORALITE® On white	rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting cd-UV-Inkjet-System and is to be laminated with the to 5061-000 Transparent Film ORALITE® 5810-010 High Intensity Grade	NR1 ing Ink: ng with the digit		•	
Black Digital Property of the digital High-Speet ORALITE® On white sheeting	rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting ad-UV-Inkjet-System and is to be laminated with the to 5061-000 Transparent Film ORALITE® 5810-010 High Intensity Grade and	NR1 ing Ink: ng with the digit transparent lam	inate	•	
Black Digital Property of the digital High-Speet ORALITE® On white	rinting Colour ORALITE® 5019i UV Digital Printing Ink rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting of the colour of the col	NR1 ing Ink: ng with the digit		•	
Digital Property of the digital High-Speet ORALITE® On white sheeting White	rinting Colour ORALITE® 5019i UV Digital Printing Ink rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting of the colour of the col	NR1 ing Ink: ng with the digit transparent lam CR2	RA2	m AGFA ANAP	URNA M20
Black Digital Property of the digital High-Speet ORALITE® On white sheeting	rinting Colour ORALITE® 5019i UV Digital Printing Ink rinting Colour ORALITE® 5019i UV Digital Print I printing is processed on white retroreflective sheeting of the colour of the col	NR1 ing Ink: ng with the digit transparent lam	inate	m AGFA ANAP	URNA M20
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Issue date: 2018-11-21



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	class/reference
Mean illuminance	NPD
Uniformity of illuminance	NPD
Corrosion resistance	Value/description/ class/reference
Aluminum plate	2 mm aluminum plate Minimum $R_{p0,2} \ge 180$ MPa SP1 Lacquered Aluminum plate on exposed side if any
Resistance to penetration of dust and water	NPD



Issue date: 2018-11-21



Annex 2

TECHNICAL BASIS

Date
2009-03-17 2018-02-28
2012-06-27 2018-02-28