

# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

## 3100



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.01	3130.01	
200x100	3121.01	3131.01	
250x125			311C.01
300x150	3122.01	3132.01	3112.01
400x200	3124.01	3134.01	
600x300	312E.01		

	PP Recto-Verso	DECOCEL 5mm	DECOCEL Recto-Verso 5mm
150x75	31J0.01		
200x100	31J1.01		
300x150	31J2.01		
400x200	31J4.01		
500x250		31E2.01	31G2.01
600x300		31E3.01	31G3.01
800x400		31E8.01	31G8.01
1000x500		31E9.01	31G9.01



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.02	3130.02	
200x100	3121.02	3131.02	
250x125			311C.02
300x150	3122.02	3132.02	3112.02
400x200	3124.02	3134.02	
600x300	312E.02		

	DECOCEL 5mm
500x250	31E2.02
600x300	31E3.02
800x400	31E8.02
1000x500	31E9.02



	PP	VIN.
200x100	3121.03	3131.03
300x150	3122.03	3132.03
400x200	3124.03	3134.03
600x300	312E.03	



	PP	VIN.
100x100	3120.75	3130.75
150x150	3121.75	3131.75
200x200	3122.75	3132.75
250x250	3123.75	3133.75



	PP	VIN.
100x100	3120.76	3130.76
150x150	3121.76	3131.76
200x200	3122.76	3132.76
250x250	3123.76	3133.76



	PP	VIN.	ALU Anod. 1.5mm
150x150	3121.46	3131.46	
200x200	3122.46	3132.46	3112.46
250x250	3123.46		
300x300	3124.46		



	PP	VIN.	ALU Anod. 1.5mm
100x100	3120.47		
150x150	3121.47	3131.47	
200x200	3122.47	3132.47	3112.47
250x250	3123.47	3133.47	
300x300	3124.47		



	PP	VIN.
150x150	3121.48	3131.48
200x200	3122.48	3132.48



	PP	VIN.	ALU Anod. 1.5mm
50x50		313C.05	
100x100	3120.05	3130.05	
125x125			311B.05
150x150	3121.05	3131.05	311A.05
200x200	3122.05	3132.05	
250x250	3123.05	3133.05	
300x300	3124.05	3134.05	
400x400	3125.05	3135.05	
500x500	3126.05	3136.05	
600x600	3127.05		

	PP Recto-Verso	DECOCEL 5mm	DECOCEL Recto-Verso 5mm
150x150	31J1.05		
200x200	31J2.05		
300x300	31J4.05		
400x400	31J5.05	31E4.05	31G4.05
500x500		31E5.05	31G5.05
600x600		31E6.05	31G6.05
700x700		31E7.05	31G7.05

VIN.  
Spiegelbeeldsticker  
Lange binnenzijde  
te kleven  
Autocollant  
image réfléchie  
A coller  
surface intérieure



	PP	VIN.	ALU Anod. 1.5mm
100x200	3121.04	3131.04	
125x250			311C.04
150x300	3122.04	3132.04	3112.04
200x400	3124.04	3134.04	
250x500	3125.04		
300x600	312E.04		

	PP Recto-Verso	DECOCEL 5mm	DECOCEL Recto-Verso 5mm
100x200	31J1.04		
125x250			
150x300	31J2.04		
200x400	31J4.04		
250x500		31E2.04	31G2.04
300x600		31E3.04	31G3.04
400x800		31E8.04	31G8.04
500x1000		31E9.04	31G9.04



	PP	VIN.
150x150	3121.49	3131.49
200x200	3122.49	3132.49

BESCHERMEND POLYESTER LAMINAAT  
VOOR VLOERPICTO  
FILM PROTECTEUR EN POLYESTER  
POUR PICTO-SOL

REF	FORM.	voor/pour PICTO
LA32.00	200x200	150x150
LA33.00	350x200	300x150
LA34.00	250x250	200x200
LA35.00	450x250	400x200



	PP	VIN.
300x150	3122.89	3132.89
400x200	3124.F7	



	PP	VIN.
300x150	3122.65	3132.65



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.60	3130.60	
200x100	3121.60	3131.60	
250x125			311C.60
300x150	3122.60	3132.60	3112.60
400x200	3124.60	3134.60	
600x300	312E.60		

	DECOCEL 5mm
500x250	31E2.60
600x300	31E3.60
800x400	31E8.60
1000x500	31E9.60



	PP	VIN.	ALU Anod. 1.5mm
200x100	3121.61	3131.61	
250x125			311C.61
300x150	3122.61	3132.61	3112.61
400x200	3124.61	3134.61	
600x300	312E.61		

	DECOCEL 5mm
500x250	31E2.61
600x300	31E3.61
800x400	31E8.61
1000x500	31E9.61



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.62		
200x100	3121.62	3131.62	
250x125			311C.62
300x150	3122.62	3132.62	3112.62
400x200	3124.62	3134.62	
600x300	312E.62		

	PP Recto-Verso	DECOCEL 5mm
300x150	31J2.62	
400x200	31J4.62	
500x250		31E2.62
600x300		31E3.62
800x400		31E8.62
1000x500		31E9.62



	PP	VIN.	ALU Anod. 1.5mm
200x100	3121.63	3131.63	
250x125			311C.63
300x150	3122.63	3132.63	3112.63
400x200	3124.63	3134.63	

	DECOCEL 5mm
500x250	31E2.63
600x300	31E3.63
800x400	31E8.63
1000x500	31E9.63



	PP	VIN.
300x150	3122.84	3132.84
400x200	3124.84	3134.84



	PP	VIN.
300x150	3122.85	3132.85
400x200	3124.85	3134.85



	PP	VIN.
300x150	3122.86	3132.86
400x200	3124.86	3134.86



	PP	VIN.
300x150	3122.87	3132.87
400x200	3124.87	3134.87





	PP	VIN.
200x100	3121.18	3131.18
297x105	3128.18	3138.18
300x150	3122.18	3132.18
400x200	3124.18	3134.18
	PP Recto-Verso	ALU Anod. 15mm
200x100	31J1.18	311C.18
250x125		3112.18
300x150	31J2.18	



	PP	VIN.
200x100	3121.19	3131.19
297x105	3128.19	3138.19
300x150	3122.19	3132.19
400x200	3124.19	3134.19
	ALU Anod. 15mm	
250x125	311C.19	
300x150	3112.19	



	PP	VIN.
200x100	3121.20	3131.20
297x105	3128.20	3138.20
300x150	3122.20	3132.20
400x200	3124.20	3134.20
	PP Recto-Verso	ALU Anod. 15mm
250x125	311C.20	
300x150	31J2.20	3112.20



	PP	VIN.
200x100	3121.21	3131.21
297x105	3128.21	3138.21
300x150	3122.21	3132.21
400x200	3124.21	3134.21
	ALU Anod. 15mm	
250x125	311C.21	
300x150	3112.21	



	PP	VIN.	ALU Anod. 15mm
100x100	3120.08	3130.08	
125x125			311B.08
150x150	3121.08	3131.08	311A.08
200x200	3122.08	3132.08	
250x250	3123.08	3133.08	
300x300	3124.08	3134.08	
400x400	3125.08		
500x500	3126.08	3136.08	
	PP Recto-Verso		
150x150	31J1.08		
300x300	31J4.08		



	PP	VIN.
50x50		313C.09
100x100	3120.09	3130.09
150x150	3121.09	3131.09
200x200	3122.09	3132.09
250x250	3123.09	3133.09
300x300	3124.09	3134.09
400x400	3125.09	3135.09
500x500	3126.09	3136.09
	PP Recto-Verso	Signicolor 15mm
125x125		311B.09
150x150	31J1.09	311A.09
200x200	31J2.09	
300x300		
400x400	31J5.09	

VIN.  
Spiegelbeeldsticker  
Langs binnenzijde  
te kleven  
Autocollant  
image réfléchée  
A coller  
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	PP	VIN.
100x100	3120.10	3130.10
150x150	3121.10	3131.10
200x200	3122.10	3132.10
250x250	3123.10	3133.10
300x300	3124.10	3134.10
400x400	3125.10	
500x500	3126.10	
	PP Recto-Verso	Signicolor 15mm
150x150	31J1.10	
300x300		3114.10



	PP	VIN.
50x50		313C.11
100x100	3120.11	3130.11
150x150	3121.11	3131.11
200x200	3122.11	3132.11
250x250	3123.11	3133.11
300x300	3124.11	3134.11
400x400	3125.11	
500x500	3126.11	
	PP Recto-Verso	Signicolor 15mm
300x300		3114.11



	PP	VIN.
250x80	3123.29	3133.29
400x200	3124.29	



	PP	VIN.	UV-Line
100x100	3120.12	3130.12	
150x150	3121.12	3131.12	31U1.12
200x200	3122.12	3132.12	
250x250	3123.12	3133.12	
400x400		3135.12	



	PP	VIN.
150x150	3121.13	3131.13
200x200	3122.13	3132.13
250x250	3123.13	3133.13



	PP	VIN.
100x100	3120.50	3130.50
150x150	3121.50	3131.50
200x200	3122.50	3132.50
250x250	3123.50	3133.50



	PP	VIN.
150x150	3121.59	3131.59
200x200	3122.59	3132.59
250x250	3123.59	3133.59



	PP	VIN.
150x150	3121.66	3131.66



	PP	VIN.	ALU Anod. 15mm
100x100	3120.73	3130.73	
125x125			311B.73
150x150	3121.73	3131.73	311A.73
200x200	3122.73		
250x250	3123.73	3133.73	
	PP Recto-Verso		
150x150	31J1.73		



	PP	VIN.	ALU Anod. 15mm
100x100	3120.74	3130.74	
125x125			311B.74
150x150	3121.74	3131.74	311A.74
200x200	3122.74		
250x250	3123.74	3133.74	



	PP	VIN.
150x150	3121.77	3131.77
200x200	3122.77	3132.77



	PP	VIN.
150x150	3121.78	3131.78
200x200	3122.78	3132.78



	PP	VIN.
150x150	3121.79	3131.79
200x200	3122.79	3132.79



	PP	VIN.
100x100		3130.88
150x150	3121.88	3131.88
200x200	3122.88	3132.88



	PP	VIN.
150x150	3121.A4	3131.A4



	PP	VIN.
150x150	3121.A7	3131.A7
200x200	3122.A7	3132.A7



Nooddeur  
vrijhouden

	PP	VIN.
150x200	3122.A1	3132.A1



Sortie de secours  
laissez libre

	PP	VIN.
150x200	3122.A2	3132.A2



Noodontgrendeling  
deur

	PP	VIN.
150x200	3122.98	3132.98



	PP 1,5mm		Vin.		Alu Anod. 15mm		Vin. retrorefl.
	100x100mm	150x150mm	100x100mm	150x150mm	150x150mm	150x150mm	
Blanco	3120.00	3121.00	3130.00	3131.00	311A.00	31RA.00	
-3	3120.97	3121.97	3130.97	3131.97	311A.97	31RA.97	
-2	3120.41	3121.41	3130.41	3131.41	311A.41	31RA.41	
-1	3120.40	3121.40	3130.40	3131.40	311A.40	31RA.40	
0	3120.30	3121.30	3130.30	3131.30	311A.30	31RA.30	
+1	3120.31	3121.31	3130.31	3131.31	311A.31	31RA.31	
+2	3120.32	3121.32	3130.32	3131.32	311A.32	31RA.32	
+3	3120.33	3121.33	3130.33	3131.33	311A.33	31RA.33	
+4	3120.34	3121.34	3130.34	3131.34	311A.34	31RA.34	
+5	3120.35	3121.35	3130.35	3131.35	311A.35	31RA.35	
+6	3120.36	3121.36	3130.36	3131.36	311A.36	31RA.36	
+7	3120.37	3121.37	3130.37	3131.37	311A.37	31RA.37	
+8	3120.38	3121.38	3130.38	3131.38	311A.38	31RA.38	
+9	3120.39	3121.39	3130.39	3131.39	311A.39	31RA.39	
+10	3120.90	3121.90	3130.90	3131.90	311A.90	31RA.90	
+11	3120.91	3121.91	3130.91	3131.91	311A.91	31RA.91	
+12	3120.92	3121.92	3130.92	3131.92	311A.92	31RA.92	
+13	3120.93	3121.93	3130.93	3131.93	311A.93	31RA.93	
+14	3120.94	3121.94	3130.94	3131.94	311A.94	31RA.94	
+15	3120.95	3121.95	3130.95	3131.95	311A.95	31RA.95	
+16	3120.96	3121.96	3130.96	3131.96	311A.96	31RA.96	
+17	3120.K0	3121.K0	3130.K0	3131.K0	311A.K0	31RA.K0	
+18	3120.K1	3121.K1	3130.K1	3131.K1	311A.K1	31RA.K1	



GLAS BREKEN OM  
DEUR TE OPENEN

	PP	VIN.
150x200	3122.G1	3132.G1



	PP	VIN.
100x100	3120.G2	3130.G2



	PP	VIN.
150x150	3121.G7	3131.G7



	PP	VIN.
300x150	3122.H8	3132.H8



	PP	VIN.
300x150	3122.J0	3132.J0



## AED Automatische Externe Defibrilator DEA Défibrillateur Externe Automatique

België/Belgique K.B./A.R. 21-04-2007



PP	VIN.	UV-line	ALU Anod. 1.5mm
50x50	313C.56	31UC.56	311A.56
100x100	3120.56	3130.56	
150x150	3121.56	3131.56	
200x200	3122.56	3132.56	
400x400	3125.H6		



Spiegelbeeldsticker  
Langs binnenzijde te kleven  
Autocollant image réfléchie  
A coller surface intérieure

VIN.
150x150   31M1.56
200x200   31M2.56



PVC-1mm
100x100   3175.56
150x150   3171.56
200x200   3172.56



PVC-1mm
200x100   312P.56
300x150   3124.56
400x200   3125.56



Photolum.	PVC-Din	VIN-Din
100x100	3021.24	3030.24
200x200	3021.24	3031.24



Photolum.	PVC-Din
150x150	3071.24
200x200	3072.24



Photolum.	PVC-Din
400x200	3024.24



PP	VIN.
300x100	3128.A3   3138.A3



Spiegelbeeldsticker  
Langs binnenzijde te kleven  
Autocollant image réfléchie  
A coller surface intérieure

VIN.
300x100   31A8.A3



PP	VIN.
150x150	3121.G3   3131.G3
200x200	3122.G3   3132.G3



Spiegelbeeldsticker  
Langs binnenzijde te kleven  
Autocollant image réfléchie  
A coller surface intérieure

VIN.
150x150   31M1.G3
200x200   31M2.G3



PVC-1mm
100x100   3175.G3
150x150   3171.G3



PVC-1mm
200x100   312PG3
300x150   3124.G3
400x200   3125.G3



Photolum.	PVC-Din	VIN-Din
100x100	3021.G4	3030.G4
200x200	3021.G4	3031.G4



Photolum.	PVC-Din
150x150	3071.G4
200x200	3072.G4



Photolum.	PVC-Din
400x200	3024.G4



PP	VIN.
300x100	3128.G5   3138.G5



Spiegelbeeldsticker  
Langs binnenzijde te kleven  
Autocollant image réfléchie  
A coller surface intérieure

VIN.
300x100   31A8.G5

## ILCOR (iso 7010 / iso 3864-3)



PP	VIN.
50x50	313C.F9
100x100	3120.F9   3130.F9
150x150	3121.F9   3131.F9
200x200	3122.F9   3132.F9
250x250	3123.F9   3133.F9
300x300	3124.F9   3134.F9



PP	VIN.
150x200	3122.A8   3132.A8



PP	VIN.
150x200	3122.A8FR   3132.A8FR



PVC-1mm
100x100   3175.F9
150x150   3171.F9



PVC-1mm
200x100   312P.F9
300x150   3124.F9P
400x200   3125.F9



Photolum.	PVC-Din	VIN-Din
200x200	3021.28	3031.28



Photolum.	PVC-Din
150x150	3071.28
200x200	3072.28



Photolum.	PVC-Din
400x200	3024.28



PP	VIN.
300x100	3128.H9   3138.H9



PP	VIN.
300x100	3128.G6   3138.G6



VIN.
300x100   31A8.H9



VIN.
300x100   31A8.G6

Spiegelbeeldsticker  
Langs binnenzijde te kleven  
Autocollant image réfléchie  
A coller surface intérieure



PP	VIN.
300x100	3128.M0   3138.M0



PP	VIN.
300x100	3128.M1   3138.M1



PP	VIN.
100x300	3128.M2   3138.M2



PP	VIN.
100x150	3121.M3   3131.M3



PP	VIN.
200x150	3122.M4   3132.M4



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

# 3100

## Verzamelpunt / Point de rassemblement



PP	VIN.	Signicolor 1,5mm
150x150	3121.64	150x150 311A.64
200x200	3122.64	300x300 3114.64
250x250	3123.64	400x400 3115.64
300x300	3124.64	Dibond 3mm
400x400	3125.64	600x600 3117.64
500x500	3126.64	ALU Type 2000
600x600	3127.64	400x400 31V4.64
		600x600 31V6.64
		700x700 31V7.64



PVC-1,5mm	
250x250	3173.64
400x400	3176.64



ALU Type 2000	
400x600	31V8.G8



ALU Type 2000	
400x600	31V8.G9

Fotoluminescerend  
Photoluminescent



PVC-Din	
200x200	3021.64
300x300	3022.64
400x400	3025.64



4D - REFL. KLASSE I / CLASSE /  
400x400mm  
4 ZIJDEN / 4 FACES - ALU PLAT  
31X4.64  
Voor paal Ø 76mm / Pour poteau Ø 76mm



3D - REFL. KLASSE I / CLASSE /  
400x400mm  
3 ZIJDEN / 3 FACES - TYPE 2000  
31Y4.64  
3 ZIJDEN / 3 FACES - ALU PLAT  
31Z4.64  
Voor paal Ø 51mm / Pour poteau Ø 51mm

## AED / DEA



4D - REFL. KLASSE I / CLASSE /  
400x400mm  
4 ZIJDEN / 4 FACES - ALU PLAT  
31X4.56  
Voor paal Ø 76mm / Pour poteau Ø 76mm



4D - REFL. KLASSE I / CLASSE /  
400x400mm  
4 ZIJDEN / 4 FACES - ALU PLAT  
31X4.G3  
Voor paal Ø 76mm / Pour poteau Ø 76mm



4D - REFL. KLASSE I / CLASSE /  
400x400mm  
4 ZIJDEN / 4 FACES - ALU PLAT  
31X4.F9  
Voor paal Ø 76mm / Pour poteau Ø 76mm



3D - REFL. KLASSE I / CLASSE /  
400x400mm  
3 ZIJDEN / 3 FACES - TYPE 2000  
31Y4.56 (AED) - 31Y4.G3 (DEA)  
31Y4.F9 (AED ILCOR)  
Voor paal Ø 51mm / Pour poteau Ø 51mm

## Palen Poteaux

LENGTE / LONGUEUR in / en cm	VORM / FORME	GALVA	
		Diam. 51mm	Diam. 76mm
150		K3112	K3212
200		K3113	K3213
250		K3114	K3214
300		K3115	K3215
350		K3116	K3216
400		K3117	K3217
450		K3118	K3218

## Paaldoppen Calottes



## Paalvoeten Pieds d'encrage



Beton

Ømm	Gewicht / Poids	REF
Diam. 51	33Kg	K3108
Diam. 76	52Kg	K3208





	PVC-1mm
300x150	3124.64P
400x200	3125.64P



	PVC-1mm
400x200	3024.64



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

## 3100



	PVC-1mm
300x150	3124.00
400x200	3125.00



	PVC-1mm
300x150	3124.70
400x200	3125.70



	PVC-1mm
300x150	3124.71
400x200	3125.71
	PVC-1.5mm
600x300	312F.71



	PVC-1mm
300x150	3124.10P
400x200	3125.10P



	PVC-1mm
200x100	312P.99
300x150	3124.99
400x200	3125.99



	PVC-1mm
300x300	3125.72



	PVC-1mm
400x200	3125.12P



	PVC-1mm
300x150	3124.11P
400x200	3125.11P



	PVC-1mm
400x200	3125.13P



	PVC-1mm
400x200	3125.50



	PVC-1mm
300x150	3124.77



	PVC-1mm
200x100	312P.88
300x150	3124.88
400x200	3125.88



	PVC-1mm
300x150	3172.00H
	PVC-1.5mm
400x200	3174.00



	PVC-1mm	ALU 1.5mm L
250x125	311J.01	250x125 3172.02
300x150	311K.01	300x150 3172.02
	PVC-1.5mm	
400x200	3174.01	400x200 3174.02



	PVC-1mm	ALU 1.5mm L
250x125	311J.02	250x125 3172.19
300x150	311K.02	300x150 3172.19
	PVC-1.5mm	
400x200	3174.01	400x200 3174.02



	PVC-1mm	ALU 1.5mm L
250x125	311J.19	250x125 3172.21
300x150	311K.19	300x150 3172.21
	PVC-1.5mm	
400x200	3174.01	400x200 3174.02



	PVC-1mm	ALU 1.5mm L
250x125	311J.19	250x125 3172.21
300x150	311K.19	300x150 3172.21
	PVC-1.5mm	
400x200	3174.01	400x200 3174.02



	PVC-1mm	ALU 1.5mm L
250x125	311J.61	250x125 3172.61
300x150	311K.61	300x150 3172.61
400x200	3174.61	400x200 3174.61



	PVC-1mm	ALU 1.5mm L
250x125	311J.61	250x125 3172.61
300x150	311K.61	300x150 3172.61
400x200	3174.61	400x200 3174.61



	PVC-1mm
150x150	3171.00
200x200	3172.00
	PVC-1.5mm
250x250	3173.00



	PVC-1mm
150x150	3171.A5
200x200	3172.A5
	PVC-1.5mm
250x250	3173.A5



	PVC-1mm	ALU 1.5mm L
100x100	3175.05	100x100 3175.05
125x125	311H.05	125x125 3171.05
150x150	3171.05	150x150 3172.05
200x200	3172.05	200x200 3172.05
	PVC-1.5mm	
250x250	3173.05	250x250 3173.05



	PVC-1mm	ALU 1.5mm L
125x125	311H.24	125x125 3171.24
150x150	3171.24	150x150 3172.24
200x200	3172.24	200x200 3172.24



	PVC-1mm	ALU 1.5mm L
125x125	311H.25	125x125 3171.25
150x150	3171.25	150x150 3172.25
200x200	3172.25	200x200 3172.25
	PVC-1.5mm	
250x250	3173.25	250x250 3173.25



	PVC-1mm
200x200	3172.10



	PVC-1mm
150x150	3171.12
200x200	3172.12



	PVC-1mm
200x200	3172.11



	PVC-1mm
150x150	3171.09
200x200	3172.09
	PVC-1.5mm
250x250	3173.09



	PVC-1mm
200x200	3172.50



	PVC-1mm
200x200	3172.77



	PVC-1mm
200x200	3172.88



	PVC-1mm
150x300	3172.00V



	PVC-1mm	ALU 1.5mm L
125x250	311J.04	125x250 3172.04
150x300	311K.04	150x300 3172.04



Plafond - Recto/Verso

	PVC-1mm
300x150	3172.01PL
400x200	3174.01PL



Plafond - Recto/Verso

	PVC-1mm
300x150	3172.60PL



Plafond - Recto/Verso

	PVC-1mm
400x200	3174.19PL



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

# 3100

## UIT

	PP	VIN.
300x150	3122.06	3132.06
400x200	3124.06	3134.06

## UITGANG

	PP	VIN.
300x120	3122.14	3132.14
400x150	3123.14	3133.14

## TREKKEN

	PP	VIN.
90x40	3121.51	3131.51

## DUWEN

	PP	VIN.
90x40	3121.52	3131.52

## Nooduitgang vrijlaten a.u.b.

	PP	VIN.
250x90	3121.53	3131.53

## E.H.B.O.+

	PP	VIN.
280x70	3121.54	3131.54
525x150	3124.54	3134.54

## Draagbaar+

	PP	VIN.
280x70	3121.55	3131.55

## Vluchtweg vrijlaten a.u.b.

	PP	VIN.
250x90	3121.67	3131.67

## SORTIE

	PP	VIN.
297x105	3128.16	3138.16
400x150	3123.16	3133.16

## SORTIE DE SECOURS

	PP	VIN.
297x105	3128.17	3138.17
310x120	3122.17	3132.17
500x150	3124.17	3134.17

## BRANCARD

	PP	VIN.
400x150	3123.27	3133.27

## SORTIE →

	PP	VIN.
297x105	3128.42	3138.42

## ← SORTIE

	PP	VIN.
297x105	3128.43	3138.43

## SORTIE DE SECOURS →

	PP	VIN.
297x105	3128.44	3138.44

## ← SORTIE DE SECOURS

	PP	VIN.
297x105	3128.45	3138.45

## TIRER

	PP	VIN.
90x40	3121.57	3131.57

## POUSSER

	PP	VIN.
90x40	3121.58	3131.58

## Sortie de secours laissez libre s.v.p.

	PP	VIN.
250x90	3121.68	3131.68

## EXIT

	PP	VIN.
400x150	3123.80	3133.80

## EMERGENCY EXIT

	PP	VIN.
500x150	3124.81	3134.81

## Nooduitgang vrijhouden

	PP	VIN.
250x90	3121.89	3131.89
500x200	3124.89	3134.89

## NOODUITGANG

	PP	VIN.
250x90	3121.15	3131.15
310x120	3122.15	3132.15
400x150	3123.15	3133.15
500x150	3124.15	3134.15

Gepersonaliseerd op aanvraag  
Personalisée sur demande

Ook met  
**UW EIGEN** logo  
Aussi avec  
**VOTRE PROPRE** logo



## VOOR HELM- POUR CASQUE

Vinyl / Vynyle : Supertac



VIN.	UV-Line	VIN.	UV-Line	VIN.	UV-Line	VIN.	UV-Line	VIN.	UV-Line	VIN.	UV-Line	VIN.	UV-Line	
Ø50mm	313C.H0	31UC.H0	Ø50mm	313C.H1	31UC.H1	Ø50mm	313C.J1	31UC.J1	Ø50mm	313C.H2	31UC.H2	Ø50mm	313C.H3	31UC.H3

## HELMEN - CASQUES

HDPE - Nylon binnenwerk / Harnais nylon



	Standaard Standard	Met draaiknop A bouton de serrage
WIT / BLANC	F11S.W	F13R.W
GEEL / JAUNE	F11S.G	F13R.G
BLAUW / BLEU	F11S.B	F13R.B
ROOD / ROUGE	F11S.R	
ORANJE / ORANGE	F11S.O	
GROEN / VERT	F11S.V	



Draaiknop / Bouton de serrage

## VOETAFDRUKKEN - EMPREINTES PIEDS - HANDAFDRUKKEN - EMPREINTES MAINS

Zelfklevend vinyl - Per paar / Vynyle adhésif - La paire



	VOETEN / PIEDS 300mm	HANDEN / MAINS 200mm
WIT / BLANC	SV33.01	SV33.11
GEEL / JAUNE	SV33.02	SV33.12
GROEN / VERT	SV33.03	SV33.13
ROOD / ROUGE	SV33.04	SV33.14
BLAUW / BLEU	SV33.05	SV33.15
FOTOLUM / PHOTOLUM	SG080	SG082





# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

ISO 7010:2011

# 3100



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.P1	3130.P1	
200x100	3121.P1	3131.P1	
250x125			311C.P1
300x150	3122.P1	3132.P1	3112.P1
400x200	3124.P1	3134.P1	
600x300	312E.P1		

	PP Recto-Verso	DECOCEL 5mm	DECOCEL Recto-Verso 5mm
150x75	31J0.P1		
200x100	31J1.P1		
300x150	31J2.P1		
400x200	31J4.P1		
500x250		31E2.P1	31G2.P1
600x300		31E3.P1	31G3.P1
800x400		31E8.P1	31G8.P1
1000x500		31E9.P1	31G9.P1



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.P2	3130.P2	
200x100	3121.P2	3131.P2	
250x125			311C.P2
300x150	3122.P2	3132.P2	3112.P2
400x200	3124.P2	3134.P2	
600x300	312E.P2		

	DECOCEL 5mm
500x250	31E2.P2
600x300	31E3.P2
800x400	31E8.P2
1000x500	31E9.P2



Plafond - Recto/Verso

	PVC-1mm
300x150	3172.P1PL
400x200	3174.P1PL



Plafond - Recto/Verso

	PVC-1mm
300x150	3172.P3PL



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.P5	3131.P5	
200x100	3121.P5	3131.P5	
250x125			311C.P5
300x150	3122.P5	3132.P5	3112.P5
400x200	3124.P5	3134.P5	
600x300	312E.P5		

	PP Recto-Verso	DECOCEL 5mm
300x150	31J2.P5	
400x200	31J4.P5	
500x250		31E2.P5
600x300		31E3.P5
800x400		31E8.P5
1000x500		31E9.P5



	PP	VIN.	ALU Anod. 1.5mm
200x100	3121.P6	3131.P6	
250x125			311C.P6
300x150	3122.P6	3132.P6	3112.P6
400x200	3124.P6	3134.P6	

	DECOCEL 5mm
500x250	31E2.P6
600x300	31E3.P6
800x400	31E8.P6
1000x500	31E9.P6



	PP	VIN.	ALU Anod. 1.5mm
150x75	3120.P3	3130.P3	
200x100	3121.P3	3131.P3	
250x125			311C.P3
300x150	3122.P3	3132.P3	3112.P3
400x200	3124.P3	3134.P3	
600x300	312E.P3		

	DECOCEL 5mm
500x250	31E2.P3
600x300	31E3.P3
800x400	31E8.P3
1000x500	31E9.P3



	PP	VIN.	ALU Anod. 1.5mm
200x100	3121.P4	3131.P4	
250x125			311C.P4
300x150	3122.P4	3132.P4	3112.P4
400x200	3124.P4	3134.P4	
600x300	312E.P4		

	DECOCEL 5mm
500x250	31E2.P4
600x300	31E3.P4
800x400	31E8.P4
1000x500	31E9.P4



	PP	VIN.
300x150	3122.P7	3132.P7
400x200	3124.P7	3134.P7



	PP	VIN.
300x150	3122.P8	3132.P8
400x200	3124.P8	3134.P8



	PP	VIN.
300x150	3122.P9	3132.P9
400x200	3124.P9	3134.P9



	PP	VIN.
300x150	3122.Q1	3132.Q1
400x200	3124.Q1	3134.Q1



	PVC-1mm	ALU 1.5mm L
250x125		311J.P1
300x150	3172.P1	311K.P1
400x200	PVC-1.5mm	3174.P1



	PVC-1mm	ALU 1.5mm L
250x125		311J.P2
300x150	3172.P2	311K.P2
400x200	PVC-1.5mm	3174.P2



	PVC-1mm
300x150	3172.P3



	PVC-1mm	ALU 1.5mm
250x125		311J.P4
300x150	3172.P4	311K.P4
400x200	3174.P4	



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

ISO 7010:2011

3100



	PP	VIN.
150x150	3121.00	3131.00
200x200	3122.00	3132.00
250x250	3123.00	3133.00
300x300	3124.00	3134.00
400x400	3125.00	3135.00
500x500	3126.00	3136.00
600x600	3127.00	

	Signicolor 1,5mm
150x150	311A.00
300x300	3114.00
400x400	3115.00
Dibond 3mm	
600x600	3117.00
ALU Type 2000	
400x400	31V4.00
600x600	31V6.00
700x700	31V7.00

	ALU Type 2000
400x600	31V8.L0

	ALU Type 2000
400x600	31V8.L1

	PVC-1,5mm
250x250	3173.00
400x400	3176.00

	PVC-1mm
300x150	3124.Q0P
400x200	3125.Q0P



VIN.  
Spiegelbeeldsticker  
Langs binnenzijde  
te kleven  
Autocollant  
image réfléchissante  
A coller  
sur face intérieure



	PP	VIN.	ALU Anod. 1,5mm
100x100	3120.08	3130.08	
125x125			311B.08
150x150	3121.08	3131.08	311A.08
200x200	3122.08	3132.08	
250x250	3123.08	3133.08	
300x300	3124.08	3134.08	
400x400	3125.08		
500x500	3126.08	3136.08	
PP Recto-Verso			
300x300	31J4.08		

	PP	VIN.
150x150	3121.59	3131.59
200x200	3122.59	3132.59
250x250	3123.59	3133.59

	PP	VIN.	
50x50		313C.09	
100x100	3120.09	3130.09	
150x150	3121.09	3131.09	
200x200	3122.09	3132.09	31M2.09
250x250	3123.09	3133.09	
300x300	3124.09	3134.09	
400x400	3125.09	3135.09	
500x500	3126.09	3136.09	
PP Recto-Verso			
125x125		311B.09	
150x150	31J1.09	311A.09	
200x200	31J2.09		
300x300			311R.09
400x400	31J5.09		
Signicolor 15mm			
ALU Anod. 1,5mm			
ALU 1,5mm L			

	PVC-1mm
150x150	3171.09
200x200	3172.09
PVC-1,5mm	
250x250	3173.09

	PVC-1mm
200x100	312.P99
300x150	3124.99
400x200	3125.99



	PP	VIN.
100x100	3120.75	3130.75
150x150	3121.75	3131.75
200x200	3122.75	3132.75
250x250	3123.75	3133.75

	PP	VIN.
100x100	3120.76	3130.76
150x150	3121.76	3131.76
200x200	3122.76	3132.76
250x250	3123.76	3133.76

	PP	VIN.
100x100	3120.10	3130.10
150x150	3121.10	3131.10
200x200	3122.10	3132.10
250x250	3123.10	3133.10
300x300	3124.10	3134.10
400x400	3125.10	
500x500	3126.10	
PP Recto-Verso		
150x150	31J1.10	
300x300		3114.10
Signicolor 1,5mm		

	PVC-1mm
200x200	3172.10

	PVC-1mm
300x150	3124.10P
400x200	3125.10P



GLAS BREKEN OM  
DEUR TE OPENEN



	PP	VIN.
150x200	3122.G1	3132.G1

	PP	VIN.
150x150	3121.G7	3131.G7

	PP	VIN.	UV-Line
100x100	3120.12	3130.12	
150x150	3121.12	3131.12	31U1.12
200x200	3122.12	3132.12	
250x250	3123.12	3133.12	
400x400		3135.12	

	PVC-1mm
150x150	3171.12
200x200	3172.12

	PVC-1mm
400x200	3125.12P



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

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3100



	PP	VIN.
100x100	3120.Q2	3130.Q2
150x150	3121.Q2	3131.Q2
200x200	3122.Q2	3132.Q2



	PP	VIN.
100x100	3120.Q3	3130.Q3
150x150	3121.Q3	3131.Q3
200x200	3122.Q3	3132.Q3



	PP	VIN.
50x50		313C.11
100x100	3120.11	3130.11
150x150	3121.11	3131.11
200x200	3122.11	3132.11
250x250	3123.11	3133.11
300x300	3124.11	3134.11
400x400	3125.11	
500x500	3126.11	
	Signicolor 1.5mm	
300x300	3114.11	



	PVC-1mm
200x200	3172.11



	PVC-1mm
300x150	3124.11P
400x200	3125.11P



	PP	VIN.
100x100	3120.Q5	3130.Q5
150x150	3121.Q5	3131.Q5
200x200	3122.Q5	3132.Q5



	PP	VIN.
100x100	3120.Q6	3130.Q6
150x150	3121.Q6	3131.Q6
200x200	3122.Q6	3132.Q6



	PP	VIN.
100x100	3120.50	3130.50
150x150	3121.50	3131.50
200x200	3122.50	3132.50
250x250	3123.50	3133.50



	PVC-1mm
200x200	3172.50



	PVC-1mm
400x200	3125.50



	PP	VIN.
100x100	3120.Q4	3130.Q4
150x150	3121.Q4	3131.Q4
200x200	3122.Q4	3132.Q4







# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

## ALU (Geanodiseerd / Anodisé)



STANDAARD /  
STANDARD

HAAKS /  
EN DRAPEAU



FOTOLUM. /  
PHOTOLUM.



### ALU PLAT 1,5mm BEDRUKT / IMPRIME



RECTO

PLAT 300x150mm	3112.84		3112.87	3112.89	3112.18	3112.20	3112.63		
PLAT 250x125mm					311C.18	311C.20	311C.63		
PLAT 125x125mm									311B.G2
PLAT 150x150mm								311A.75	

HAAKS / EN DRAPEAU

PLAT 125x125mm		311H.25							
PLAT 250x125mm				311J.18					

RECTO FOTOLUM / PHOTOLUM

PLAT 300x150mm			3A12.87						
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### 3D - LOOK -3D (voor / pour ALUPLAT)

Blok van 8mm met dubbelzijdige kleeflaag.  
Bloc de 8mm avec feuille autocollante double face.

Voor formaten / Pour formats:

	REF.:
125x125	B94101 (90x90)
150x150	B94201 (115x115)
250x125	B94301 (215x90)
300x150	B94401 (265x115)

Andere modellen + picto's op aanvraag / Autres modèles + picto's sur demande



ALU-PLAT

ALU-PLAT-3D LOOK  
ALU-PLAT LOOK-3D

Achterkant  
Verso







# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

## ALU (Geanodiseerd / Anodisé)

ALU PROFIEL BEDRUKT, zwarte einkappen

ALU PROFILE IMPRIME, finition noire



RECTO

PROF 250x125mm			31PC.18	31PC.19	31PC.21	31PC.62			31PC.85		
PROF 156x150mm	31PA.10	31PA.11									
PROF 300x156mm				31P2.19		31P2.62	31P2.63	31P2.84	31P2.85	31P2.86	31P2.87

RECTO FOTOLUM. / PHOTOLUM

300x156mm						3AP2.62					
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HAAKS / EN DRAPEAU

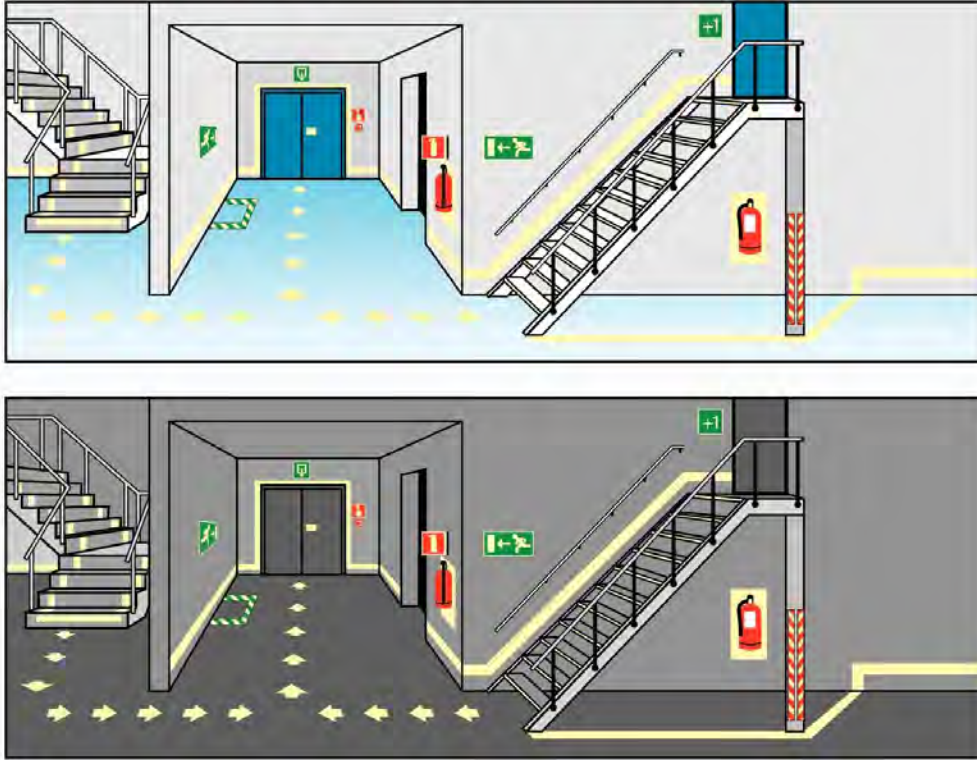
PROF 300x156mm						31PK.62		31PK.84			
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HANGEND / A SUSPENDRE

PROF 250x125mm			31PI.18								
PROF 300x150mm						31PW.62	31PW.82				



# FOTOLUMINESCERENDE PRODUCTEN / PRODUITS PHOTOLUMINESCENTS



## KLEEFBANDEN - PUNTEN - PIJLEN / RUBANS - POINTS - FLECHES AUTOCOLLANTES



Effen / Uni



SG030 : 20mm x 10m  
SG031 : 40mm x 10m  
SG032 : 80mm x 10m

Speciaal vloer anti-slip / Spécial sol anti-dérapant

Rol / Rouleau	Breedte / Largeur			
	18,3m	25mm	50mm	75mm

Effen / Uni	TAP001	TAP101	TAP201	TAP301
Zwart gestreept Tracé noir	TAP002	TAP102	TAP202	TAP302
Streep midden Ligne au milieu		TAQ103		

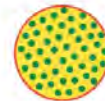


Rood of zwart gestreept /  
Rouge ou noir rayé



SG033 R : (rood-rouge) 50mm x 9m  
SG033 B : (zwart-noir) 50mm x 10m  
SG035 B : (zwart-noir) 50mm x 16m  
SG3525 : (zwart-noir) 25mm x 6m  
SG3550 : (zwart-noir) 50mm x 6m

Punt voor muur en vloer - Anti-slip  
Point pour mur et sol - Anti-dérapant



SG050



SG050A

met pijl / avec flèche

Ø 64mm - 12 per blad - Ø 64mm - feuille de 12



PIJL VOOR MUUR EN VLOER  
FLECHE POUR MUR ET SOL

SG081  
VIN. 75mm



CIRKEL VOOR MUUR EN VLOER  
CERCLE POUR MUR ET SOL

SG083  
VIN. 50mm

Plaatjes zelfklevend, voor trap,  
muur, alarmknop, deurknop, enz..

Plaques autocollantes, pour  
escalier, mur, bouton d'alarme,  
serrures, etc....

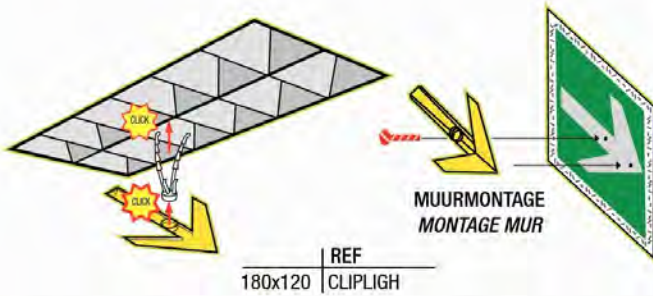
Ø25mm (12 per blad - feuille de 12) : SG060  
100x30mm (12 st. - 12p.) : SG061  
200x40mm (12 st. - 12p.) : SG062



# FOTOLUMINESCERENDE PRODUKTEN / PRODUITS PHOTOLUMINESCENTES



Fotoluminescerende pijl  
Flèche Photoluminescente



Trapneus / Nez d'escalier



**SG070**  
(per meter - le mètre)

**SG071 - Alu**  
60x1000x30mm

Voetafdrukken  
Empreintes pieds



**SG080**

Zelfklevend vinyl - Vinyne adhésif  
300mm - Per paar - La paire

Handafdrukken  
Empreintes mains



**SG082**

Zelfklevend vinyl - Vinyne adhésif  
200mm - Per paar - La paire

Achterplaat voor brandblusser - handvat - evacuatieplannen  
Plaque pour extincteur - poignée - plans d'évacuation



200x200mm **SG6001**  
300x200mm **SG6002**  
600x400mm **SG6003**  
700x300mm **SG6004**  
900x400mm **SG6005**  
297x210mm **SG6007**  
420x297mm **SG6008**



Kettingen / Chaînes - 6mm - per meter / le mètre



**SG5000**

Fotolum./Rood - Photolum./Rouge

**SG5005**

Enkel Fotolum. - Photolum. Unie

**SG5010**

Fotolum./Zwart - Photolum./Noir

Giethars epoxy/  
Résine à couler epoxy-1kg



**SG0491**

Fotoluminescerend/Photoluminescent  
Photo Light (DIN 76510) 500ml



**S18100**

Geëmailleerde pastilles  
Pastilles émaillées - 60mm  
Metaal - Métal



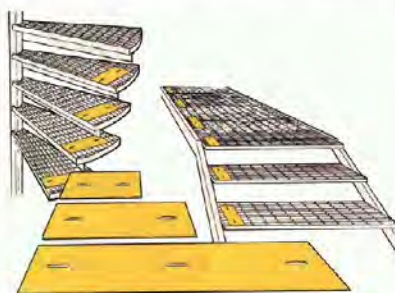
**SG7015**

Met pijl - Avec flèche

**SG7016**

Neutraal - Neutre

Staalplaten voor roosters / Plaques pour grillages



50x200mm **SG8132**  
100x200mm **SG8130**

2 stuks SG7019 nodig voor de bevestiging  
2 pièces SG7019 nécessaire pour la fixation

Aluminium pastilles  
Pastilles aluminium - 60mm



**SG7017** met pijl - avec flèche  
**SG7018** neutraal - neutre

1 stuk SG7019 nodig voor bevestiging  
1 pièce SG7019 nécessaire pour la fixation

Stalen bevestiging voor / Fixation acier pour:  
SG8130 - SG8132 - SG7017 - SG7018



**SG7019**



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

## Fotoluminescerend / Photoluminescent

# 3000



	PVC-Din	VIN-Din	PVC-Hi*
200x100	3027.01	3037.01	
300x150	3021.01	3031.01	30L1.01
400x200	3022.01	3032.01	



	PVC-Din	VIN-Din	PVC-Hi*
200x100	3027.02	3037.02	
300x150	3021.02	3031.02	30L1.02
400x200	3022.02	3032.02	



	PVC-Din	VIN-Din
200x100	3027.03	3037.03
300x150	3021.03	3031.03
400x200	3022.03	3032.03



	PVC-Din	VIN-Din	PVC-Din	VIN-Din
200x200	3021.75	3031.75	3021.76	3031.76



	PVC-Din	VIN-Din	PVC-Hi*
200x100	3027.60		
300x150	3021.60	3031.60	30L1.60
400x200	3022.60	3032.60	



	PVC-Din	VIN-Din
200x100	3027.61	
300x150	3021.61	3031.61
400x200	3022.61	



	PVC-Din	VIN-Din
200x100	3027.62	
300x150	3021.62	3031.62
400x200	3022.62	



	PVC-Din
200x100	3027.63
300x150	3021.63
400x200	3022.63



	PVC-Din	VIN-Din
300x150	3021.84	3031.84
400x200	3022.84	



	PVC-Din	VIN-Din
300x150	3021.85	3031.85
400x200	3022.85	



	PVC-Din	VIN-Din
300x150	3021.86	3031.86
400x200	3022.86	



	PVC-Din	VIN-Din
300x150	3021.87	3031.87
400x200	3022.87	



	PVC-Din	VIN-Din
200x100	3027.18	
300x150	3021.18	3031.18
400x200	3022.18	3032.18



	PVC-Din	VIN-Din
200x100	3027.19	
300x150	3021.19	3031.19
400x200	3022.19	3032.19



	PVC-Din	VIN-Din
200x100	3027.20	
300x150	3021.20	3031.20
400x200	3022.20	3032.20



	PVC-Din	VIN-Din
200x100	3027.21	
300x150	3021.21	3031.21
400x200	3022.21	3032.21



	PVC-Din	VIN-Din	PVC-Hi*
100x100	3020.05	3030.05	
150x150	3026.05	3036.05	30L6.05
200x200	3021.05	3031.05	30L1.05
300x300	3022.05		
400x400	3025.05	3035.05	



	PVC-Din	VIN-Din
300x150	3021.89	3031.89



	PVC-Din	VIN-Din
75x75		303G.08
100x100	3020.08	3030.08
150x150	3026.08	3036.08
200x200	3021.08	3031.08



	PVC-Din
150x150	3026.23
200x200	3021.23



	PVC-Din	VIN-Din
100x100	3020.46	
150x150	3026.46	3036.46
200x200	3021.46	3031.46



	PVC-Din	VIN-Din
100x100	3020.47	
150x150	3026.47	3036.47
200x200	3021.47	3031.47



	PVC-Din	VIN-Din
150x150	3026.48	3036.48
200x200	3021.48	3031.48



	PVC-Din	VIN-Din
150x150	3026.49	3036.49
200x200	3021.49	3031.49



	PVC-Din	VIN-Din
100x200	3027.04	3037.04
150x300	3021.04	3031.04
200x400	3022.04	3032.04



	PVC-Din
150x150	3026.73



	PVC-Din
150x150	3026.74

Nooduitgang  
vrijlaten a.u.b.

Sortie de secours  
laissez libre s.v.p.

	PVC-Din	VIN-Din
250x90	3026.53	3036.53

	PVC-Din	VIN-Din
250x90	3026.68	3036.68



	PVC-Din
150x150	3026.07
200x200	3021.07
400x400	3025.07

\*Hi = High intensity



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

## Fotoluminescerend / Photoluminescent

# 3000



	PVC-Din	VIN.-Din
100x100	3020.09	3030.A9
150x150	3026.09	3036.A9
200x200	3021.09	3031.09



	PVC-Din	VIN.-Din
100x100	3020.10	3030.10
150x150	3026.10	3036.10
200x200	3021.10	3031.10



	PVC-Din	VIN.-Din
100x100	3020.11	3030.11
150x150	3026.11	3036.11
200x200	3021.11	3031.11



	PVC-Din	VIN.-Din
100x100	3020.12	3030.12
150x150	3026.12	3036.12
200x200	3021.12	



	PVC-Din	VIN.-Din
100x100		3030.F4
150x150	3026.13	



	PVC-Din
100x100	3020.50
150x150	3026.50
200x200	3021.50



	PVC-Din
150x150	3026.40

Niveau aanduiding  
Indication niveau

	PVC-Din	Vin-Din
-4	3026.99	3036.99
-3	3026.97	3036.97
-2	3026.41	3036.41
-1	3026.40	3036.40
0	3026.30	3036.30
+1	3026.31	3036.31
+2	3026.32	3036.32
+3	3026.33	3036.33
+4	3026.34	3036.34
+5	3026.35	3036.35
+6	3026.36	3036.36
+7	3026.37	3036.37
+8	3026.38	3036.38
+9	3026.39	3036.39
+10	3026.90	3036.90
+11	3026.91	3036.91
+12	3026.92	3036.92

### EVACUATIEPLAN

	PVC-Din
400x50	3026.57

### PLAN D'EVACUATION

	PVC-Din
400x50	3026.58

### EVACUATIEPLAN PLAN D'EVACUATION

	PVC-Din
400x50	3026.59

### DUWEN

	PVC-Din
90x40	3020.J1

### UIT

	PVC-Din	VIN.-Din
300x150	3021.06	3031.06

### TREKKEN

	PVC-Din
90x40	3020.J2



	PVC-Din	VIN.-Din
150x75		3030.29
250x80	3026.29	

### UITGANG

	PVC-Din	VIN.-Din
310x120	3021.14	3031.14
400x150	3024.14	

### SORTIE

	PVC-Din
310x120	3021.42
400x150	3024.42

### NOODUITGANG

	PVC-Din	VIN.-Din
250x90	3027.15	
310x120	3021.15	3031.15
500x150	3024.15	

### SORTIE DE SECOURS

	PVC-Din
310x120	3021.43
500x150	3024.43

## Haakse uitvoering / Version en drapeau



	PVC-Din
150x150	3071.05
200x200	3072.05



	PVC-Din
200x200	3072.09



	PVC-Din
300x150	3062.00



	PVC-Din
300x150	3062.01



	PVC-Din
300x150	3062.02



	PVC-Din
300x150	3062.19

## Panoramische uitvoering / Version panoramique



	PVC-Din
400x200	3024.00



	PVC-Din
300x150	3023.05
400x200	3024.05



	PVC-Din
300x150	3023.09
400x200	3024.09



	PVC-Din
300x150	3023.11
400x200	3024.11



	PVC-Din
400x200	3024.12



	PVC-Din
400x200	3024.10



	PVC-Din
300x300	3024.72



	PVC-Din
300x150	3023.07



Plafond - Recto/Verso

	PVC-1mm
300x150	3062.01PL



Plafond - Recto/Verso

	PVC-1mm
300x150	3062.60PL



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

ISO 7010:2011

3000



	PVC-Din	VIN.-Din	PVC-HI*
200x100	3027.P1	3037.P1	
300x150	3021.P1	3031.P1	30L1.P1
400x200	3022.P1	3032.P1	



	PVC-Din	VIN.-Din	PVC-HI*
200x100	3027.P2	3037.P2	
300x150	3021.P2	3031.P2	30L1.P2
400x200	3022.P2	3032.P2	



	PVC-Din	VIN.-Din	PVC-HI*
200x100	3027.P3		
300x150	3021.P3	3031.P3	30L1.P3
400x200	3022.P3	3032.P3	



	PVC-Din	VIN.-Din
200x100	3027.P4	
300x150	3021.P4	3031.P4
400x200	3022.P4	



	PVC-Din	VIN.-Din
200x100	3027.P5	
300x150	3021.P5	3031.P5
400x200	3022.P5	



	PVC-Din
200x100	3027.P6
300x150	3021.P6
400x200	3022.P6



	PVC-Din	VIN.-Din
300x150	3021.P7	3031.P7
400x200	3022.P7	



	PVC-Din	VIN.-Din
300x150	3021.P8	3031.P8
400x200	3022.P8	



	PVC-Din	VIN.-Din
300x150	3021.P9	3031.P9
400x200	3022.P9	



	PVC-Din	VIN.-Din
300x150	3021.Q1	3031.Q1
400x200	3022.Q1	



	PVC-Din
300x150	3062.P1



	PVC-Din
300x150	3062.P2



	Plafond - Recto/Verso
300x150	PVC-1mm 3062.P1PL



	Plafond - Recto/Verso
300x150	PVC-1mm 3062.P3PL

\*Hi = High intensity



# REDDING & EVACUATIE / SIGNALISATION D'EVACUATION

ISO 7010:2011

# 3000



PVC-Din		
200x200	3021.00	
300x300	3022.00	
400x400	3025.00	



PVC-Din		
100x100	3020.50	
150x150	3026.50	
200x200	3021.50	



PVC-Din	VIN.-Din	
200x200	3021.75	3031.75



PVC-Din	VIN.-Din	
200x200	3021.76	3031.76



PVC-Din	VIN.-Din	
100x100	3020.02	3030.02
150x150	3026.02	3036.02



PVC-Din	VIN.-Din	
100x100	3020.03	3030.03
150x150	3026.03	3036.03



PVC-Din	VIN.-Din	
100x100	3020.04	3030.04
150x150	3026.04	3036.04



PVC-Din	VIN.-Din	
100x100	3020.05	3030.05
150x150	3026.05	3036.05



PVC-Din	VIN.-Din	
100x100	3020.06	3030.06
150x150	3026.06	3036.06



PVC-Din	VIN.-Din	
75x75		3030.08
100x100	3020.08	3030.08
150x150	3026.08	3036.08
200x200	3021.08	3031.08



PVC-Din		
150x150	3026.23	
200x200	3021.23	



PVC-Din	VIN.-Din	
100x100	3020.09	3030.09
150x150	3026.09	3036.09
200x200	3021.09	3031.09



PVC-Din	
200x200	3072.09



PVC-Din		
300x150	3023.09	
400x200	3024.09	



PVC-Din	VIN.-Din	
100x100	3020.10	3030.10
150x150	3026.10	3036.10
200x200	3021.10	3031.10



PVC-Din	
400x200	3024.10



PVC-Din	VIN.-Din	
100x100	3020.11	3030.11
150x150	3026.11	3036.11
200x200	3021.11	3031.11



PVC-Din	
300x150	3023.11
400x200	3024.11



PVC-Din	VIN.-Din	
100x100	3020.12	3030.12
150x150	3026.12	3036.12
200x200	3021.12	3031.12



PVC-Din	
400x200	3024.12



# IMO SIGNS

## Fotoluminescerend / Photoluminescent

# 7100



LIFEBOAT

	VIN.-Din
150x150	7135.01
300x300	713C.01



RESCUE BOAT

	VIN.-Din
50x50	7130.02
150x150	7135.02



LIFERAFT

	VIN.-Din
50x50	7130.03
150x150	7135.03



DAVIT-LAUNCHED LIFERAFT

	VIN.-Din
150x150	7135.04



EMBARKATION LADDER

	VIN.-Din
150x150	7135.05



EVACUATION SLIDE

	VIN.-Din
150x150	7135.06



LIFEBUOY

	VIN.-Din
50x50	7130.07
150x150	7135.07
300x300	713C.07



LIFEBUOY WITH LINE

	VIN.-Din
50x50	7130.08
150x150	7135.08



LIFEBUOY WITH LIGHT

	VIN.-Din
50x50	7130.09
150x150	7135.09



LIFEBUOY WITH LIGHT AND SMOKE

	VIN.-Din
50x50	7130.10
150x150	7135.10



LIFEJACKET

	VIN.-Din
50x50	7130.11
100x100	7131.11
150x150	7135.11
300x300	713C.11



CHILD'S LIFEJACKET

	VIN.-Din
150x150	7135.12



IMMERSION SUIT

	VIN.-Din
150x150	7135.13



SURVIVAL CRAFT PORTABLE RADIO

	VIN.-Din
50x50	7130.14
150x150	7135.14



EPIRB

	VIN.-Din
50x50	7130.15
150x150	7135.15



RADAR TRANSPONDER

	VIN.-Din
50x50	7130.16
150x150	7135.16



SURVIVAL CRAFT DISTRESS SIGNALS

	VIN.-Din
50x50	7130.17
150x150	7135.17



ROCKET PARACHUTE FLARES

	VIN.-Din
50x50	7130.18
150x150	7135.18



LINE-THROWING APPLIANCE

	VIN.-Din
150x150	7135.19



ASSEMBLY STATION

	VIN.-Din
150x150	7135.20
300x300	713C.20



EXIT

	VIN.-Din
150x150	7135.21



STRETCHER

	VIN.-Din
150x150	7135.22



EEBD

	VIN.-Din
100x100	7131.87
150x150	7135.87



T P A

THERMAL PROTECTIVE AID

	VIN.-Din
150x150	7135.23



A E S

ANTI-EXPOSURE SUIT

	VIN.-Din
150x150	7135.24



MEDICAL LOCKER

	VIN.-Din
50x50	7130.25
150x150	7135.25



	VIN.-Din
150x150	7135.37



	VIN.-Din
150x150	7135.38



EMERGENCY TELEPHONE

	VIN.-Din
150x150	7135.86



	VIN.-Din
150x150	7135.42



	VIN.-Din
150x150	7135.43



	VIN.-Din
150x150	7135.39
200x200	7138.39

VIN.-Din = Zelfklevend / Adhésif



# IMO SIGNS

## Fotoluminescerend / Photoluminescent

# 7100



VIN.-Din	
75x150	7133.0
150x300	7139.0



VIN.-Din	
75x150	7133.28
150x300	7139.28



VIN.-Din	
75x150	7133.29
150x300	7139.29



VIN.-Din	
75x150	7133.30
150x300	7139.30



VIN.-Din	
75x150	7133.31
150x300	7139.31



VIN.-Din	
75x150	7133.32
150x300	7139.32



VIN.-Din	
75x150	7133.33
150x300	7139.33



VIN.-Din	
75x150	7133.34
150x300	7139.34



VIN.-Din	
75x150	7133.35
150x300	7139.35



VIN.-Din	
75x150	7133.36
150x300	7139.36



VIN.-Din	
100x100	7131.26
150x150	7135.26



VIN.-Din	
75x150	7133.A
150x300	7139.A



VIN.-Din	
75x150	7133.B
150x300	7139.B



VIN.-Din	
75x150	7133.C
150x300	7139.C



VIN.-Din	
100x100	7131.27
150x150	7135.27
200x200	7138.27



VIN.-Din	
250x75	7134.45
300x150	7139.45



VIN.-Din	
150x250	713F.41



VIN.-Din	
50x50	7130.44



VIN.-Din	
150x200	7137.40



VIN.-Din	
300x100	7136.46



VIN.-Din	
300x100	7136.47



VIN.-Din	
300x100	7136.48



VIN.-Din	
300x100	7136.49



VIN.-Din	
300x100	7136.50



VIN.-Din	
300x100	7136.51



VIN.-Din	
300x100	7136.52



VIN.-Din	
300x100	7136.53



VIN.-Din	
300x100	7136.54



VIN.-Din	
300x100	7136.55



VIN.-Din	
300x100	7136.56



VIN.-Din	
300x100	7136.57

VIN.-Din = Zelfklevend / Adhésif

IMO SIGNS Fotoluminescerend / Photoluminescent

7100



# IMO SIGNS

## Fotoluminescerend / Photoluminescent

# 7100



300x100 | VIN.-Din  
7136.58



300x100 | VIN.-Din  
7136.59



300x100 | VIN.-Din  
7136.60



300x100 | VIN.-Din  
7136.61



300x100 | VIN.-Din  
7136.62



300x100 | VIN.-Din  
7136.63



300x100 | VIN.-Din  
7136.64



300x100 | VIN.-Din  
7136.65



400x150 | VIN.-Din  
713A.81



400x150 | VIN.-Din  
713A.82



400x150 | VIN.-Din  
713A.83



400x200 | PVC-1mm-Din  
7523.84



150x150 | VIN.-Din  
7135.84



150x150 | VIN.-Din  
7135.85



150x150 | VIN.-Din  
7135.28



300x150 | PVC-1mm-Din  
7521.85



400x150 | VIN.-Din  
713A.65



400x150 | VIN.-Din  
713A.66



400x150 | VIN.-Din  
713A.67



400x150 | VIN.-Din  
713A.68



400x150 | VIN.-Din  
713A.69



400x150 | VIN.-Din  
713A.70



400x150 | VIN.-Din  
713A.71



400x150 | VIN.-Din  
713A.72



400x150 | VIN.-Din  
713A.73



400x150 | VIN.-Din  
713A.74



400x150 | VIN.-Din  
713A.75



400x150 | VIN.-Din  
713A.76



400x150 | VIN.-Din  
713A.77



400x150 | VIN.-Din  
713A.78



400x150 | VIN.-Din  
713A.79



400x150 | VIN.-Din  
713A.80

VIN.-Din = Zelfklevend / Adhésif