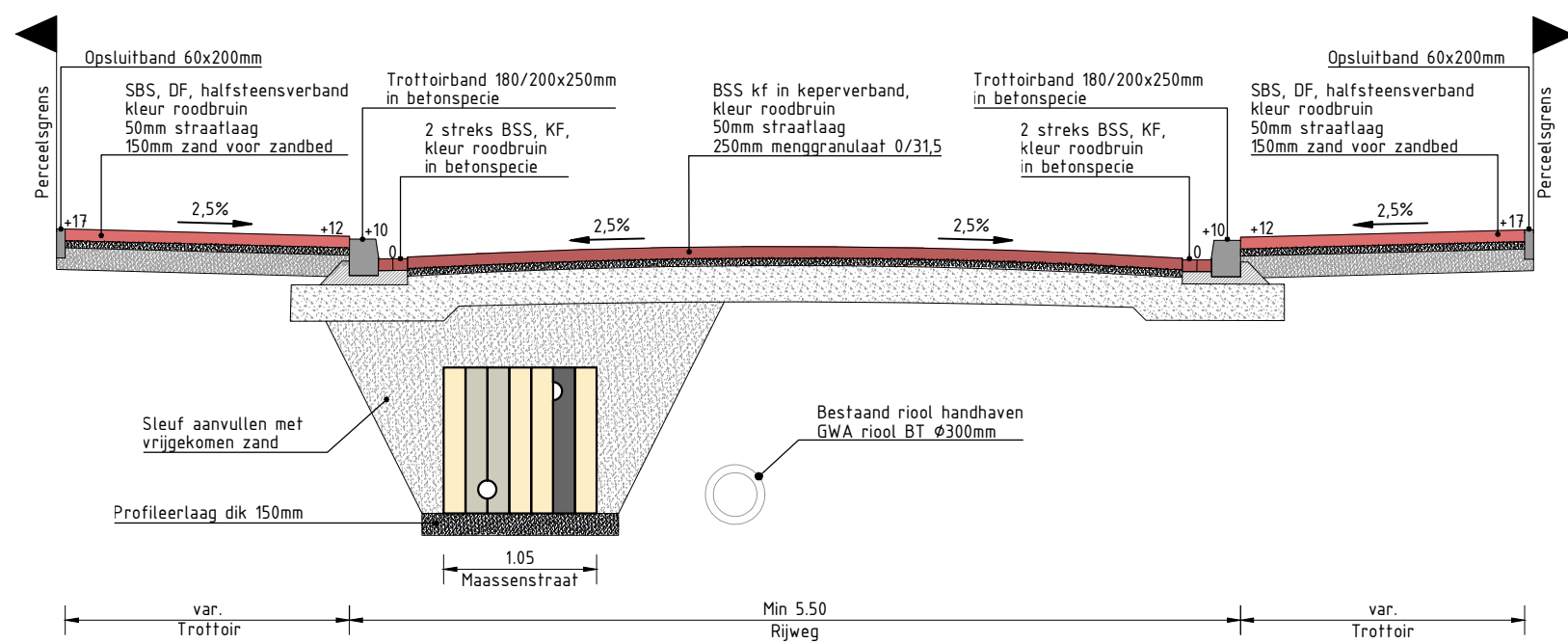
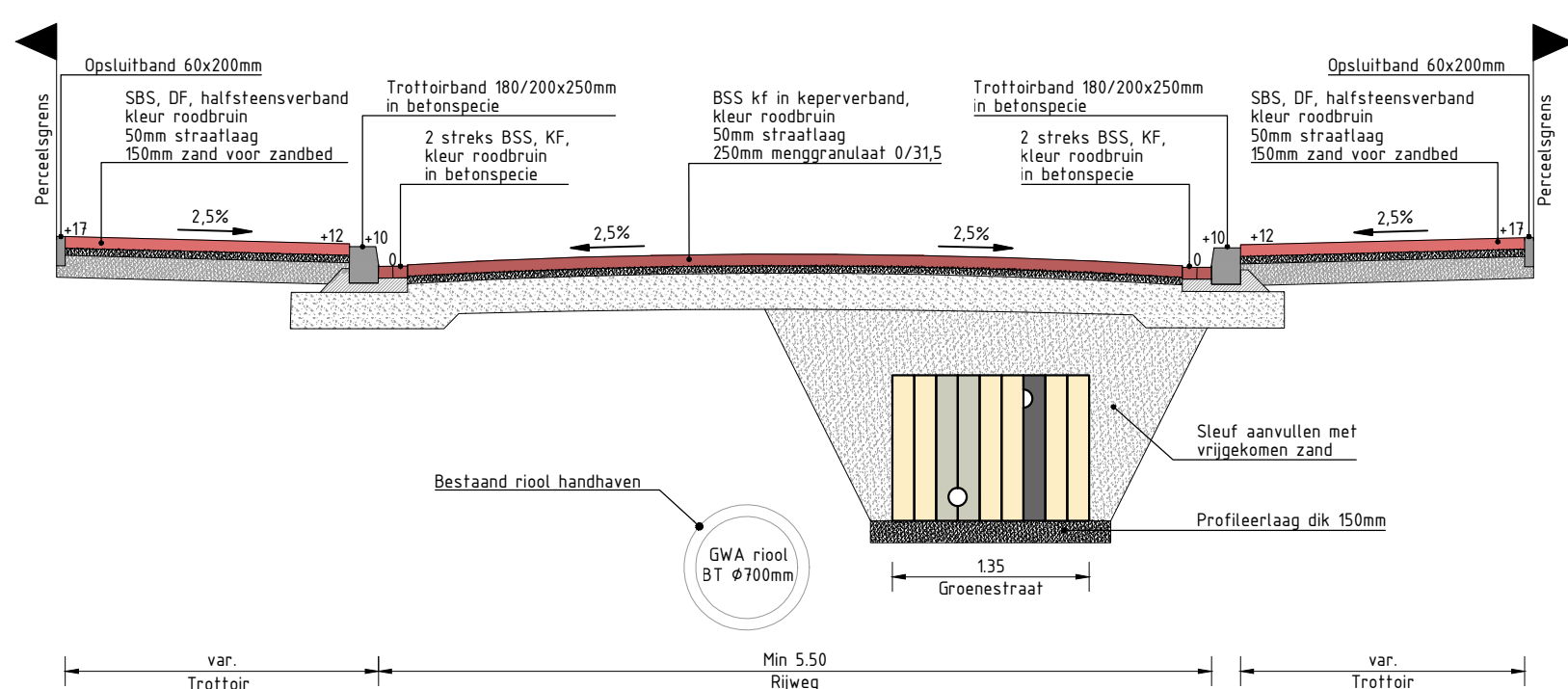
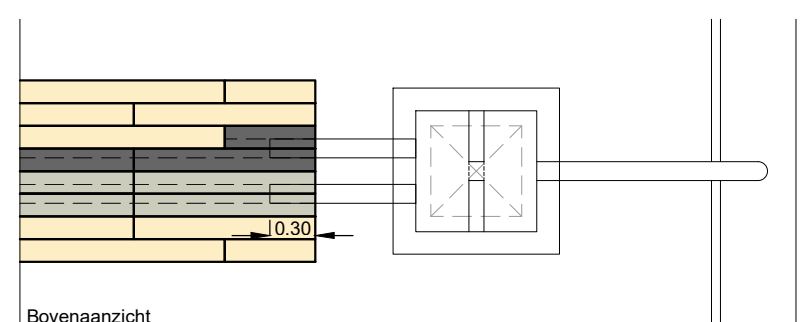
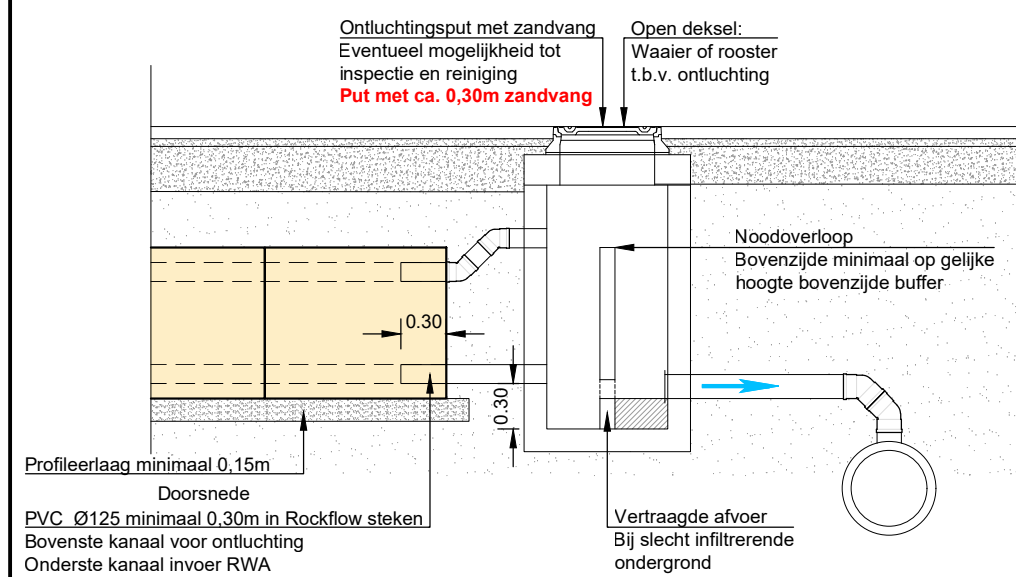




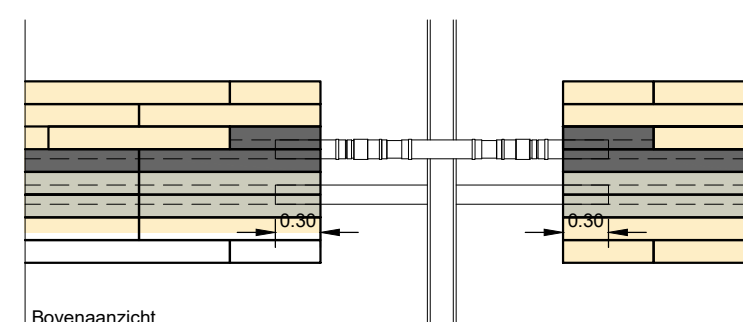
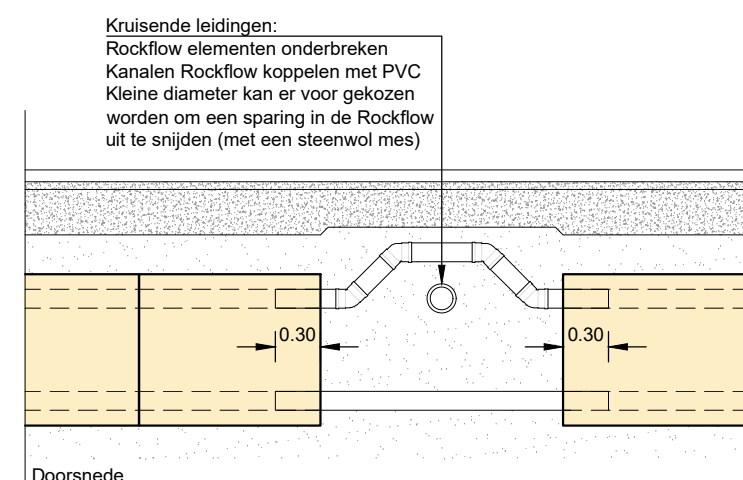
Principeprofiel A-A Maassenstraat
Schaal 1:50



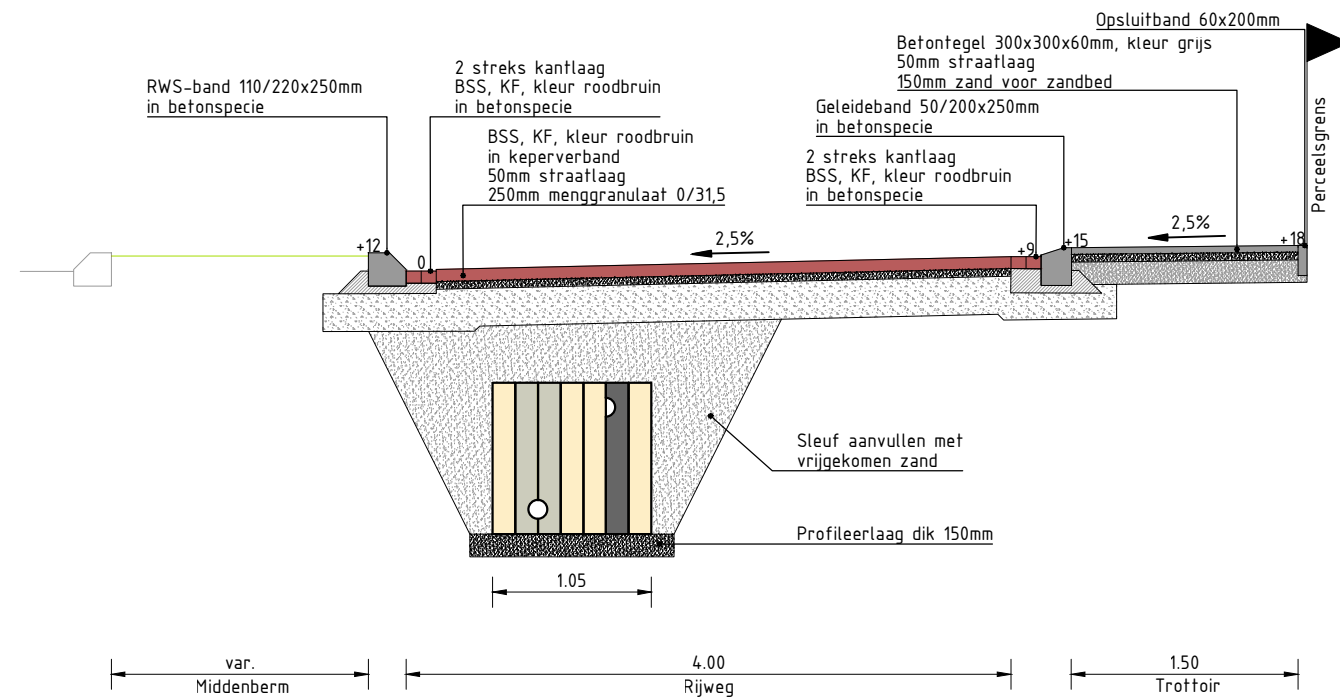
Principeprofiel C-C Groenestraat
Schaal 1:50



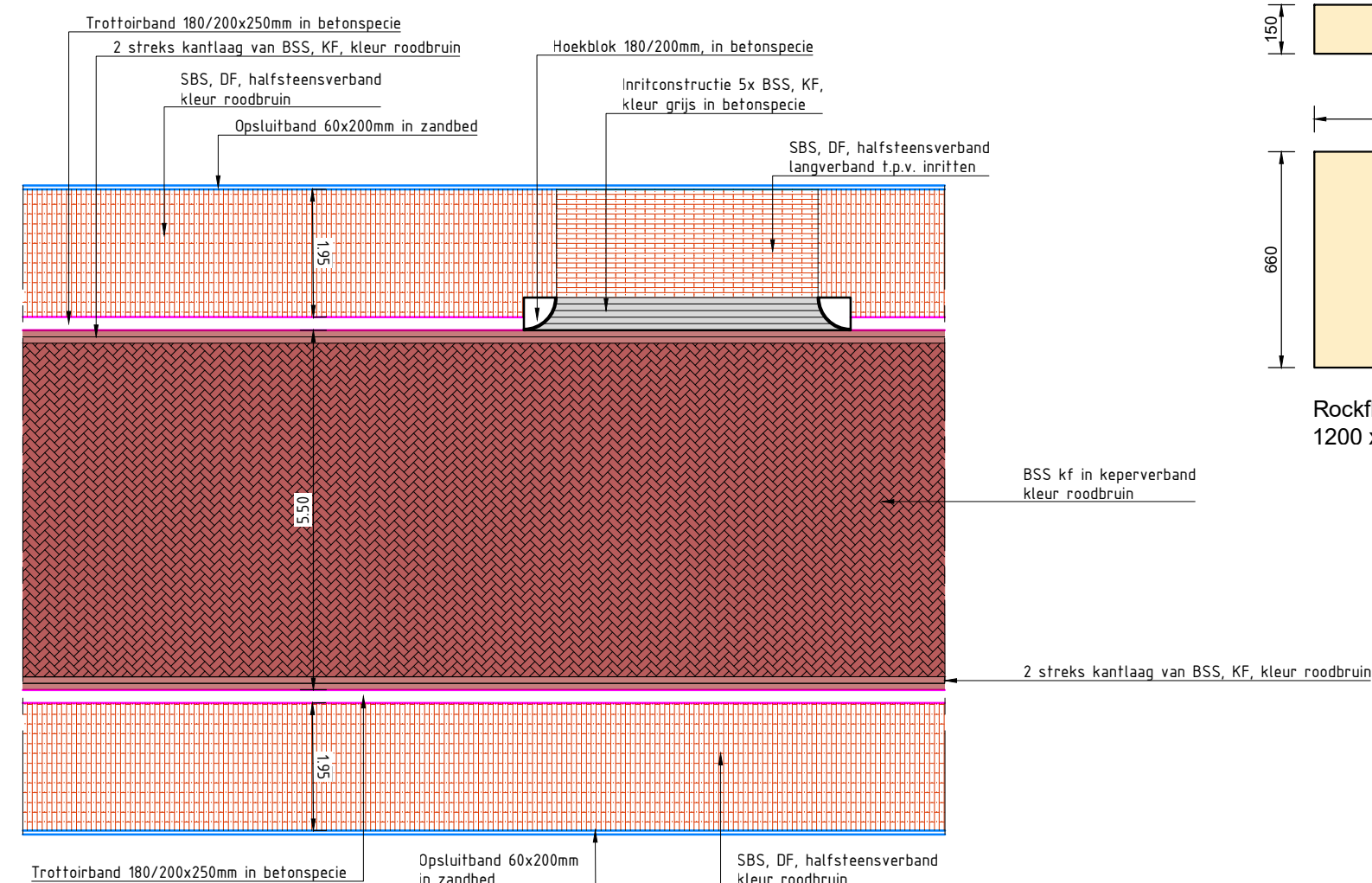
Detail aansluiting op inspectie-/ontluchtingsput met overstortmuur
Lijn-infiltratie
Schaal 1:50



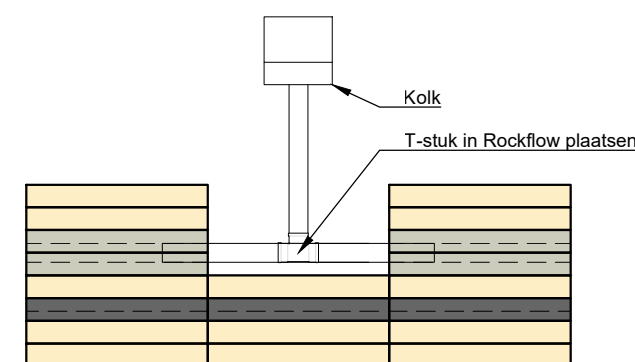
Detail kruisende leidingen 2
Lijn-infiltratie
Elementen 1,0m hoog
Schaal 1:50



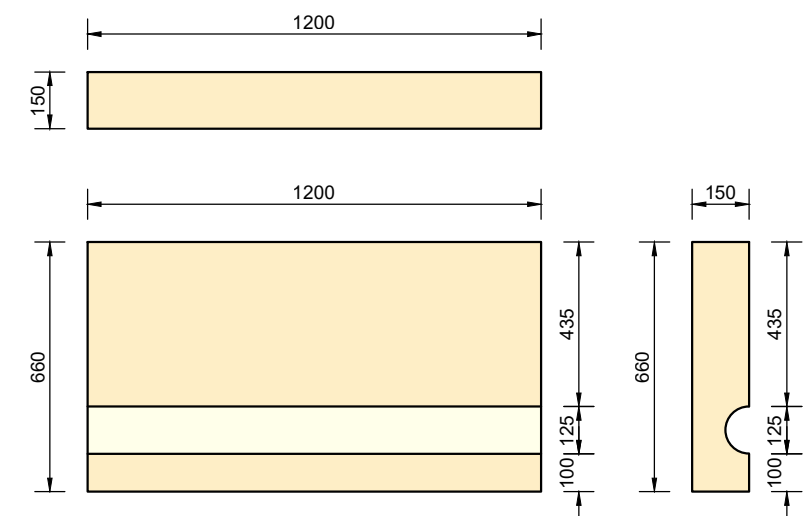
Principeprofiel B-B
Schaal 1:50



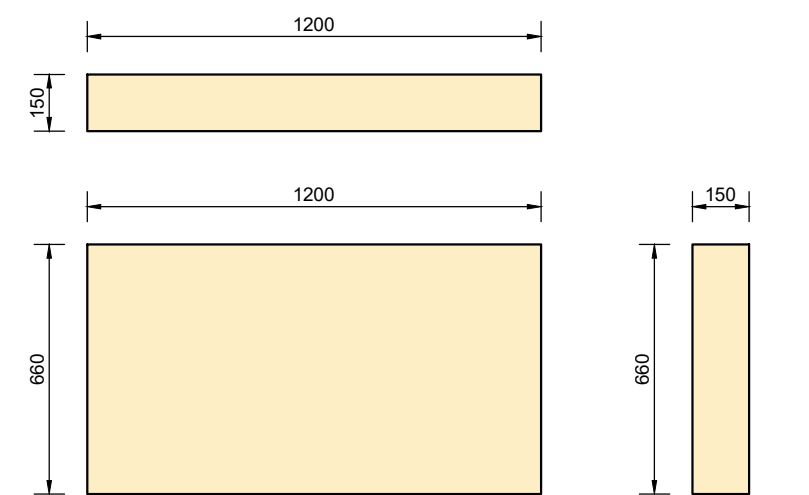
Principedetail 1
Schaal 1:100



Detail kolkaansluiting haaks op Rockflow: T-stuk
Doorsnede
Schaal 1:50



Rockflow WM2005
1200 x 660 x 150mm
met 1 x 1/2 Ø125mm kanaal



Rockflow WM2005
1200 x 660 x 150mm

Aanpassing kolkaansluiting op Rockflow	BM	SB	BJ	23-04-2025	2.0
Eerste uitgave	BM	SB	BJ	12-03-2025	1.0
omschrijving wijziging	acc.	gez.	gef.	datum	ver.
project	Reconstructie Tramstraat e.o. Roggel				
onderdeel	Principeprofielen en details				
opdrachtgever	Gemeente Leudal				
fase	B0				
schaal	1:20/50/100				
formaat	A1				
blad	001 van 001				
projectnr.	23-092				
tekeningnr.	23-092-TEK-B0-DWP-001				

Kantoor Herten/Roermond
Business Center Roerport
Boven de Wolfskui 3 unit 3.D30
6049 LX Roermond

Kantoor 's-Hertogenbosch
Larenweg 82
5234 KC 's-Hertogenbosch

Tel: 0475 - 71 13 90
e-mail: info@ducot.nl
website: www.ducot.nl

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