

REFERENCE LIST VEVA®

Order number/Year	Management/Principal	Project name/Site/Spec.	Country
01045.20.0716 [under constr.]	A/S Storebælt	Road traffic management system Great Belt Link, 4 x 60 meter VEVA®3 "Twin gate" with crash buffer	Denmark
01045.19.0741 [under constr.]	Kontrax (Syscom)/ API	Trakia Highway Tunnel Strayanovi Vrata "One arm barrier" 2 x 35 meter VEVA®3	Bulgaria
01045.19.0740 [under constr.]	JCB JV John Holland (Traffic Tech)/ Transurban AU-US	3 x VEVA® 3 "Twin gate" 3 x 42 meter with crash buffer Melbourne Westgate Tunnel	Australia
24736/ [under constr.]	ViaSolutions (Siemens AG)/ Bundesamt für Strassen	2 x VEVA® 3 "One arm barrier", 2 x 100 meter with crash buffer BAB7 Tunnel Stellingen Hamburg	Germany
24717/ 2020	ViaSolutions (Siemens AG)/ Bundesamt für Strassen	2 x VEVA® 3 "One arm barrier", 2 x 140 meter with crash buffer BAB7 Tunnel Schnelsen Hamburg	Germany
24078/ 2017	Skanska Ata Hill&Smith/ Statens Vegvesen	2 x VEVA® 3 "One arm barrier", 1 x 18 meter 1 x 24 meter Granfoss Tunnel Oslo	Norway

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24542/ 2016	Traffic Tech/ Jurong Town Council	2 x VEVA® 3 "One arm barrier", 1 x 65 meter + 1 x 84 meter with crash buffer Jurong Pier Road and Jurong Island Highway	Singapore
24947/ 2016	Eitel Networks AS/ Vejdirektorat	2 x VEVA® 3 "Flipper system", 2 x 42 meter with crash buffer Tunnel Silkeborg	Denmark
24397/ 2016	Hyacint (Spie)/ Rijkswaterstaat	2 x VEVA® 3 "Flipper system", 2 x (2 x 60) meter with crash buffer A22 Velsertunnel	The Netherlands
23127/ 2014-2017	SAAone (Vialis)/ Rijkswaterstaat	6 x VEVA® 3 Lane guidance Tidal flow, 6 x 12 meter A1-A6 Schiphol, Amsterdam, Almere	The Netherlands
22129/ 2012	Imtech Infra/ Rijkswaterstaat	2 x VEVA® 3 "Flipper system", 2 x (2 x 36) meter with crash buffer A10 Zeeburgertunnel	The Netherlands
21918/ 2012	Waal koppel (Van Gelder KLM)/ Rijkswaterstaat	2 x VEVA® 3, "Flipper system", 2 x (2 x 48) meter with crash buffer Waalbrug Ewijk (A50)	The Netherlands
21936/ 2011	Croon Elektrotechniek/ NV Westerscheldetunnel	2 x VEVA® 3, "Flipper system" Carried out with crash buffer Westerscheldetunnel (N61)	The Netherlands

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21574/ 2011	Cofely Energy & Infra/ Rijkswaterstaat	2 x VEVA® 3 Classic one-arm barrier system, 2 x 100 meter with crash buffer Overkapping Leidsche Rijn A2 Utrecht	The Netherlands
21762/ 2010	Volker Infra (Vialis)/ Rijkswaterstaat	4 x VEVA® 3 SAGO A1/A6 Lane guidance Tidal flow, 4 x 12 meter A1-A6 Muiden	The Netherlands
21291/ 2010	Heijmans Techniek & Mobiliteit/ Gemeente Amsterdam	1 x VEVA® 2 Traffic control, 1 x 36 meter exit IJtunnel S116 Amsterdam	The Netherlands
520638/ 2009	Vialis Traffic/ Rijkswaterstaat	4 x VEVA® 3 "Flippersysteem", 4 x (2 x 36) meter Swalmen- en Roertunnel A73-Zuid	The Netherlands
321064/ 2007	BAM (Van den Berg Infrastructuren)/ Rijkswaterstaat	2 x VEVA® 3 Lane guidance Tidal flow, 2 x 12 meter Hollandse brug A6 Muiden	The Netherlands
520459/ 2005	YIT Sverige AB/ Vägverket	1 x VEVA® 3, "Flipper system", 1 x (2 x 24) meter Söderledtunneln, Stockholm	Sweden
520456/ 520457/ 2005	GTI Infratechniek B.V./ Gemeente Amsterdam	6 x VEVA® 2 Lane guidance Tidal flow, 6 x 12 meter IJtunnel, Amsterdam	The Netherlands

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619606/ 2003	Kanton Aargau	2 x VEVA® 2 "Flipper system", 2 x (2 x 36) meter 3. Röhre Baregg tunnel, Aarau	Switzerland
618825/ 2003	Croon Elektrotechniek/ NV Westerscheldetunnel	2 x VEVA® 3 "Flipper system", 2 x (2 x 36) meter Westerscheldetunnel, (N61) Zeeland	The Netherlands
618693/ 2003	Kanton Luzern	1 x VEVA® 2 "Flipper system", 1 x (2 x 36) meter Spier-Süd	Switzerland
618701/ 2002	GTI Infratechniek/ Rijkswaterstaat	2 x VEVA® 3 Lane guidance, 2 x 42 meter 2e Beneluxtunnel, Rotterdam	The Netherlands
618693/ 2002	Kanton Luzern	1 x VEVA® 2 "Flipper system", 1 x (2 x 36) meter Schlund-Nord	Switzerland
619363/ 2001	GTI/ Rijkswaterstaat,	2 x VEVA® 3 Classic one-arm barrier system, 2 x 80 meter Coentunnel, Amsterdam	The Netherlands
618871/ 2000	Kanton Fribourg	1 x VEVA® 3 "Flipper system", 1 x (2 x 60) meter Les Places, Cheyres – Cugy	Switzerland

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618871/ 2000	Kanton Fribourg	1 x VEVA® 3 "Flipper system", 1 x (2 x 60) meter Champs Montants, Cheyres – Cugy	Switzerland
618871/ 2000	Kanton Fribourg	1 x VEVA® 3 "Flipper system", 1 x (2 x 60) meter Petit Rilet, Cheyres – Cugy	Switzerland
618871/ 2000	Kanton Fribourg	1 x VEVA® 3 "Flipper system", 1 x (2 x 60) meter Les Granges, Cheyres – Cugy	Switzerland
618671/ 1999	Kanton Aargau	1 x VEVA® 2 "Flipper system", 1 x (2 x 36) meter Neuenhof, Aarau	Switzerland
617737/ 1997	Kanton Fribourg	2 x VEVA® 2 "Flipper system", 2 x (2 x 36) meter Tunnel "Combette avec galerie de Chantemerbe", GrenG/Gurbrü	Switzerland
617737/ 1997	Kanton Fribourg	1 x VEVA® 2 "Flipper system", 1 x (2 x 36) meter Tunnel "Les Vignes", GrenG/Gurbrü	Switzerland
617652/ 1996	Kanton Aargau	2 x VEVA® 2 "Flipper system", 2 x (2 x 36) meter Baregg tunnel, Aarau	Switzerland

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617365/ 1996	Kanton Aargau	2 x VEVA® 2 "Flipper system", 2 x (2 x 36) meter Bözbergtunnel, Aarau	Switzerland
617365/ 1995	Kanton Aargau	2 x VEVA® 2 "Flipper system" 2 x (2 x 36) meter Habsburgtunnel, Aarau	Switzerland
617138/ 1995	Van Rietschoten en Houwens/ Rijkswaterstaat	2 x VEVA® 1 Classic one-arm barrier system, 2 x 75 meter Wijkertunnel, Velsen	The Netherlands
315995/ 1992/1993	Imtech/ Rijkswaterstaat,	3 x VEVA® 1 Carpool-lane guidance, 3 x 12 meter Muiden A1-A6	The Netherlands
315936/ 1991	Kanton Bern	2 x VEVA® 1 Classic one-arm barrier system, 2 x 75 meter Allmendtunnel, Thun	Switzerland
15249/ 1990	GTI/ Rijkswaterstaat	2 x VEVA® 1 Classic one-arm barrier system, 2 x 75 meter Zeeburgertunnel, Amsterdam	The Netherlands
15107/ 1990	Rijkswaterstaat	2 x VEVA® 1 Classic one-arm barrier system, 2 x 75 meter Velsertunnel, IJmuiden	The Netherlands

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14239/ 1988	Rijkswaterstaat	2 x VEVA® 1 Classic one-arm barrier system, 2 x 75 meter Beneluxtunnel, Rotterdam	The Netherlands
12999/ 1984	Rijkswaterstaat	2 x VEVA® 1 Pilotname: LUKUVA Classic one-arm barrier system, 2 x 80 meter Coentunnel, Amsterdam	The Netherlands