

## ANNEX D

### DETAILS OF MANUFACTURER/ SUPPLIER'S SPECIFICATION AND PROJECT REFERENCES



# SG WOVEN GEOTEXTILES

we under<sup>cover</sup> the world

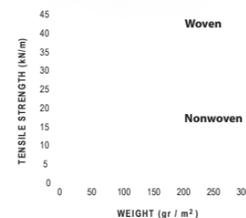
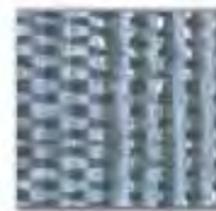
**A TOTAL RANGE OF GEOTEXTILES**

Headquarters:  
**BONAR TECHNICAL FABRICS NV/SA**  
 Industriestraat 39  
 B-9240 Zele  
 BELGIUM  
 T.: +32 (0) 52 457 487  
 F.: + 32 (0) 52 457 495  
 E-MAIL: geotextiles@bonartf.com

For UK and Ireland:  
**BONAR YARNS & FABRICS Ltd**  
 St. Salvador Street  
 Dundee Scotland  
 DD3 7EU  
 T.: +44 (0)1382 346102  
 F.: +44 (0)1382 229238  
 E-MAIL: geotextiles@bonaryarns.com

website: [www.bonartf.com](http://www.bonartf.com)

**bontec**  
 woven and nonwoven geotextiles



SEPARATION



REINFORCEMENT

Other geotextiles available within the Bontec range include Highflow, High strength Wovens and Thermally Bonded & Needle-punched Nonwovens

Visit us at our website:  
[www.bonartf.com](http://www.bonartf.com)

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 St. Salvador Street | Dundee | Scotland | DD3 7EU  
 T.: +44 (0)1382 346102 | F.: +44 (0)1382 229238  
 E-MAIL: geotextiles@bonaryarns.com

## SG Woven Geotextiles PRODUCT PROFILE

“An exciting range of Standard Grade geotextiles that offer the perfect solution to your Separation requirements. With tensile strengths ranging from 10 to 300 kN/m you can be certain that an SG fabric will be available with the performance that you are looking for.”

DAILY SEPARATION, SOIL STRENGTHENING OR GROUND REINFORCEMENT?

**Bontec SG woven geotextiles** are manufactured from polypropylene tapes & yarns, and exhibit an excellent chemical resistance to commonly encountered acids and alkalis at ambient temperatures. Available in a lightweight range with products from 80 to 200g/m<sup>2</sup>, and a heavyweight range from 200 to 800g/m<sup>2</sup>.

### Bontec SG facts include:

Tensile strengths up to 300 kN per metre (kN/m) width  
 CBR Puncture Strengths ranging from 1.800 N to 12.500 N

**SG Mechanical Properties that offer maximum strength at minimal cost and ensure the products survivability both against installation damage and in the longer term.**

**Lightweight woven geotextiles typically offer greater mechanical strengths per unit weight than comparable nonwoven grades. This makes lightweight woven geotextiles the ideal choice for separation**

Waterflows normal to the plane that are generally several times more than that required by design

A range of consistent opening sizes suited for use in soils ranging from clay to coarse granular fill.

**SG hydraulic properties that are suited to the demands of everyday separators.**

**Available ex-stock in 4.5m and 5.25m wide rolls or other widths to order**

### Typical applications for SG woven geotextiles include:

As a general purpose separator for use under site access roads and areas of hardstanding.

As a separation and strengthening layer under new roadways, car parks, industrial units etc.

As an erosion control layer under heavy rock armour in coastal defence projects. For any separation application where there exists a need to prevent the intermixing of soft foundation soils with good clean granular fill.

SG Woven Geotextiles have been manufactured as a cost effective solution to your soil separation and stabilisation applications. They are manufactured from highly durable polypropylene polymer and have a long life expectancy when used in permanent structures.

For further product information, be it a technical data sheet or to discuss your project with one of our in-house geotextile experts please do not hesitate to contact one of our offices listed below.

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 Industriestraat 39 | B-9240 Zele | BELGIUM  
 T.: +32 (0) 52 457 487 | F.: + 32 (0) 52 457 495  
 E-MAIL: geotextiles@bonartf.com

# Bontec® SG 110/110

## Heavy weight Polypropylene Woven Geotextiles

### Technical data sheet

#### Product description

Polymer	Density	Melting Point	Construction
100% Polypropylene	0,91 kg/dm <sup>3</sup>	165 °C	Tapes

#### Properties

Mechanical Properties	Standard	Performance	Tolerance
Tensile strength - MD	EN ISO 10319	110 kN/m	-9,9 kN/m
Tensile strength - CMD	EN ISO 10319	110 kN/m	-9,9 kN/m
Elongation at maximum load - MD	EN ISO 10319	10 %	+/-2,3 %
Elongation at maximum load - CMD	EN ISO 10319	8 %	+/-1,8 %
Static puncture resistance (CBR)	EN ISO 12236	12,5 kN	-2,5 kN
Dynamic perforation resistance (cone drop)	EN ISO 13433	10 mm	+2,0 mm
Tensile strength at 2% elongation - MD	EN ISO 10319	15 kN/m	
Tensile strength at 2% elongation - CMD	EN ISO 10319	25 kN/m	
Tensile strength at 5% elongation - MD	EN ISO 10319	45 kN/m	
Tensile strength at 5% elongation - CMD	EN ISO 10319	60 kN/m	
Hydraulic Properties	Standard	Performance	Tolerance
Water permeability normal to the plane (Vlh50)	EN ISO 11058	25 l/m <sup>2</sup> s	-8 l/m <sup>2</sup> s
Characteristic Opening Size (O90)	EN ISO 12956	230 µm	+/-69,0 µm
Physical Properties	Standard	Performance	Tolerance
Weight	EN ISO 9864	464 g/m <sup>2</sup>	+/-46,4 g/m <sup>2</sup>
Length (+/- 1%) x width (+/- 1%)		100 x 5,25 m	
Truck Load Volume (+/- 10%)		30450 m <sup>2</sup>	
Roll diameter (+/- 10%)		45 cm	
Durability	Standard	Performance	
Predicted minimal durability in years in natural soils with 4 < pH < 9 and soil temperatures < 25°C	EN ISO 13438 - A2	25	
Maximum allowed time between installation and covering of the geosynthetic	EN 12224	2 weeks	

Version date: 1/11/2014

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Version n°

The Quality Management System of Bonar has been approved to the ISO 9001 Quality Management System Standard. Certificates are available on request.



The information set forth in this data sheet reflects the best knowledge at the time of publication. The document is subject to change pursuant to new developments and findings. The same reservation applies to the properties of the products described. No liability is undertaken for results obtained by usage of the products and information.



Progress through performance  
A Low&Bonar solution

#### Bonar NV.

Industriestraat 39, 9240 Zele, Belgium  
T: +32 (0) 52 457 487 / F: +32 (0) 52 457 495  
info@lowandbonar.com / www.lowandbonar.com



## G AND E COMPANY LIMITED

14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	September 2016
<b>Project</b>	Contract No. NE/2015/02 Tseung Kwan O - Lam Tin Tunnel Road P2 and Associated Works
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	AECOM Asia Company Limited
<b>Main Contractor</b>	CRBC-Build King Joint Venture Hong Kong River Engineering
<b>Works</b>	Silt Curtain
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Quantity</b>	11,025 sqm



## G AND E COMPANY LIMITED

14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	Jan 2016
<b>Project</b>	Proposed revitalization of Avenue of Star and east TST Promenade Waterfront
<b>Client</b>	New World Development
<b>Main Contractor</b>	Kaden Construction Ltd
<b>Works</b>	Silt Protector
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Quantity</b>	1,050 sqm



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361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	January 2015
<b>Project</b>	Contract No. SCL1121 Shatin to Central Link - NSL Cross Harbour Tunnel
<b>Client</b>	MTR Corporatin
<b>Consultant</b>	AECOM Asia Co. Ltd
<b>Main Contractor</b>	Penta Ocean - China State JV
<b>Works</b>	Silt Curtain
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Quantity</b>	22,575 sqm



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	May 2014
<b>Project</b>	HY/2012/07 Tuen Mun - Chek Lap Kok Link- Sothern Connection Viaduct Section
<b>Client</b>	Highway Department
<b>Consultant</b>	AECOM Asia Co. Ltd
<b>Main Contractor</b>	Gammon Construction Ltd
<b>Material</b>	Woven geotextile Bontec SG110/110
<b>Works</b>	Silt Protector
<b>Quantity</b>	8,925 sqm



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	Nov 2014
<b>Project</b>	Contract No. HY/2010/08 Central-Wanchai Bypass - Tunnel (Slip Road 8 Section)
<b>Client</b>	Highway Department
<b>Consultant</b>	AECOM Asia Co Ltd
<b>Main Contractor</b>	China State Construction Engineering (HK) Ltd
<b>Works</b>	Silt Curtain
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Quantity</b>	1,575 sqm



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	May 2013
<b>Project</b>	Contract No. HK/2012/08 Wan Chai Development Phase II - Central Wan Chai Bypass at Wan Chai West
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	AECOM Asia Co. Ltd
<b>Main Contractor</b>	China State Construction Engineering Co. Ltd Hong Kong River Engineering Co Ltd
<b>Works</b>	Silt Curtain
<b>Material</b>	Woven Geotextile SG110/110
<b>Quantity</b>	42,525 sqm



## G AND E COMPANY LIMITED

14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	June 2013
<b>Project</b>	Contract No: HY/2011/03 HK-Zhuhai Macau Bridge Hong Kong Link Road - Scenic Hill and Hong Kong Boundary Crossing Facilities
<b>Client</b>	Highway Department
<b>Consultant</b>	Ove Arup & Partners HK Ltd
<b>Main Contractor</b>	China State Construction Engineering
<b>Works</b>	Tailor-made Silt Protector
<b>Material</b>	Woven Geotextile Bontec SG110/110



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	Jan 2014
<b>Project</b>	Contract No. CV/2013/02 Maintenance contract for seawalls and navigation channels
<b>Client</b>	CEDD
<b>Consultant</b>	CEDD
<b>Main Contractor</b>	China Harbour Engineering Co Ltd
<b>Works</b>	Silt Protector
<b>Material</b>	Woven Geotextile Bontec SG110/110



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	Feb 2014
<b>Project</b>	Contract No. DC/2011/04 Reconstruction, improvement and rehabilitation of Kai Tak River from Wong Tai Sin Police Station to Tung Tau II Estate
<b>Client</b>	Drainage Service Department
<b>Consultant</b>	Scott Wilson Limited
<b>Main Contractor</b>	Leader - Sunnic JV
<b>Works</b>	Silt Curtain to Kai Tak Nullah
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Quantity</b>	525 sqm



## G AND E COMPANY LIMITED

14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	Dec 2011
<b>Project</b>	Contract No. HY/2010/02 HK-Zhuhai-Macau Bridge - HK Boundary Crossing Facilities
<b>Client</b>	Highway Department
<b>Consultant</b>	Ove Arup & Partners HK Ltd
<b>Main Contractor</b>	China Harbour Engineering Co Ltd
<b>Works</b>	Silt Curtain Fabrication
<b>Material</b>	Woven Geotextile Bontec SG110/110



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	November 2005
<b>Project</b>	Contract No. HY/2002/26 Stonecutters Bridge
<b>Client</b>	Highway Department
<b>Consultant</b>	Ove Arup and Partners HK Ltd
<b>Main Contractor</b>	Hong Kong River Engineering Co Ltd Maeda - Hitachi - Yokogawa - Hsing Chong Joint Venture
<b>Material</b>	Woven geotextile Bontec SG110/110
<b>Works</b>	Tailor-made Silt Curtain
<b>Size</b>	1,050 sqm



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<b>Date</b>	May 2011
<b>Project</b>	Contract No. DC/2009/22 Drainage Improvement Works in Shuen Wan, Tai Po
<b>Client</b>	Drainage Service Department
<b>Consultant</b>	AECOM (Asia) Ltd
<b>Main Contractor</b>	Kwan Lee - Kuly Joint Venture
<b>Works</b>	Separation
<b>Material</b>	Woven geotextile SG110/110
<b>Quantity</b>	2,625 sqm



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	June 2013
<b>Project</b>	Contract No. HY/2009/15 Central-Wanchai Bypass-Tunnel (Causeway Bay Typhoon Shelter Section)
<b>Client</b>	Highway Department
<b>Consultant</b>	AECOM Asia Co. Ltd
<b>Main Contractor</b>	China State Construction Engineering (HK) Limited
<b>Works</b>	Tailor-made Silt Curtain
<b>Material</b>	Woven Geotextile Bontec SG110/110



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	March 2014
<b>Project</b>	Contract No. HK/2009/02 Wan Chai Development Phase II Central - Wan Chai Bypass Wan Chai East
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	AECOM (Asia) Ltd
<b>Main Contractor</b>	Chun Wo Construction & Engineering Co.Ltd
<b>Application</b>	Silt Protector
<b>Material</b>	Woven Geotextile SG110/110
<b>Quantity</b>	6,825 sqm



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	March 2010
<b>Project</b>	Contract No. HK/2009/01 Wan Chai Development Phase II -Central - Wanchai Bypass at Hong Kong Convention and Exhibition Centre
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	AECOM Asia Co. Ltd
<b>Main Contractor</b>	Chun Wo - Leader Joint Venture
<b>Works</b>	Intake Silt Curtain
<b>Materials</b>	Woven Geotextile SG110/110
<b>Size</b>	34,125 sqm



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	March 2010
<b>Project</b>	KL/2009/01 Site formation for Kai Tak Cruise Terminal Development
<b>Client</b>	CEDD
<b>Consultant</b>	Scott Wilson Ltd
<b>Main Contractor</b>	Penta-Ocean Construction Co. Ltd
<b>Materials</b>	SG110/110
<b>Size</b>	1,050 sqm



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Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	May 2014
<b>Project</b>	HY/2012/07 Tuen Mun - Chek Lap Kok Link- Sothern Connection Viaduct Section
<b>Client</b>	Highway Department
<b>Consultant</b>	AECOM Asia Co. Ltd
<b>Main Contractor</b>	Gammon Construction Ltd
<b>Works</b>	Silt Curtain
<b>Material</b>	Woven geotextile Bontec SG110/110



<b>Date</b>	March 2010
<b>Project</b>	Contract No. DC/2007/01 Drainage Improvement Works in Ki Lun Tsuen, Kwu Tung, Ma Tso Lung and Sha Ling
<b>Client</b>	Drainage Services Department
<b>Consultant</b>	Mott MacDonald
<b>Main Contractor</b>	Shanghai Urban Construction (Group) Corporation
<b>Works</b>	Soil filter
<b>Material</b>	Woven Geotextile Bontec SG110/110 Woven Geotextile Bontec SG40/40
<b>Quantity</b>	SG110/110 - 7,875 sqm SG40/40 - 71,925 sqm



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	April 2011
<b>Project</b>	Contract No. HY/2009/11 Central - Wanchai Bypass - North Point Reclamation
<b>Client</b>	Highways Department
<b>Consultant</b>	AECOM Asia Ltd
<b>Main Contractor</b>	China Harbour Engineering Company
<b>Works</b>	Tailor-made Silt Curtain
<b>Materials</b>	Woven Geotextile SG110/110
<b>Quantity</b>	22,066 sqm



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361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	May 2004
<b>Project</b>	Contract No. CV/2001/12 Reconstruction of Cheung Chau and Wu Kai Sha Public Piers
<b>Client</b>	Civil Engineering and Development Department
<b>Engineer</b>	Civil Engineering and Development Department
<b>Main Contractor</b>	Hong Kong and Macau Scent On Engineering & Construction Ltd
<b>Works</b>	Tailor-made Silt Curtain
<b>Material</b>	Woven Geotextile Bontec SG110/110



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	October 2006
<b>Project</b>	Lamma Island Cable Landing
<b>Client</b>	Hong Kong Electric Co Ltd
<b>Consultant</b>	Hong Kong Electric Co Ltd
<b>Main Contractor</b>	United Marine Co Ltd
<b>Works</b>	Tailor-made Silt Curtain
<b>Material</b>	Woven Geotextile SG110/110
<b>Quantity</b>	2,100 sqm



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	March 2006
<b>Project</b>	Contract No. HY/2005/06 Castle Peak Road Improvement West of Tsing Lung Tau
<b>Client</b>	Highway Department
<b>Consultant</b>	Mouchel Halcrow JV
<b>Main Contractor</b>	Chun Wo Construction & Engineering Co., Ltd.
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Works</b>	Tailor-made Silt Curtain
<b>Quantity</b>	1,050 sqm



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14th Floor, Kiu Yin Commercial Building  
361-363 Lockhart Road  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
website: www.g-and-e.com



<b>Date</b>	February 2005
<b>Project</b>	Contract No. CV/2003/06 Stanley Waterfront Improvement Project - Construction Pier &
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	Civil Engineering and Development Department
<b>Main Contractor</b>	Sun Fook Kong (Civil) Ltd
<b>Works</b>	Silt Curtain - SG110/110
<b>Quantity</b>	2,080 sqm



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14/F Kiu Yin Commercial Building

361 - 363 Lockhart Road,

Wanchai, Hong Kong

Tel: 852-2570 0103 Fax: 852-2570 0089

website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	May 2011
<b>Project</b>	Contract No. DC/2009/13 Construction of Sewage Treatment Works at Yung Shue Wan and Sok Kwu Wan
<b>Client</b>	Drainage Service Department
<b>Consultant</b>	Scott Wilson CDM Joint Venture
<b>Main Contractor</b>	Leader Civil Engineering Corp Ltd
<b>Material</b>	Bontec SG110/110 woven geotextile
<b>Works</b>	Silt Curtain
<b>Quantity</b>	1,575 sqm



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14/F Kiu Yin Commercial Building  
361 - 363 Lockhart Road,  
Wanchai, Hong Kong  
Tel: 852-2570 0103 Fax: 852-2570 0089  
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<b>Date</b>	Jan 2005
<b>Project</b>	Contract No. HK/12/02 Central Reclamation Phase III Engineering Works
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	Atkins China Ltd
<b>Main Contractor</b>	Leighton - China State - Van Oord JV
<b>Material</b>	Woven Geotextile Bontec SG110/110
<b>Works</b>	Silt Curtain
<b>Quantity</b>	3,655 sqm



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Wanchai, Hong Kong  
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website: [www.g-and-e.com](http://www.g-and-e.com)



<b>Date</b>	January 2010
<b>Project</b>	KL/2008/07 Kai Tak Development-Infrastructure works at Southern part of former runway, Stage 1
<b>Client</b>	CEDD
<b>Consultant</b>	AECOM
<b>Main Contractor</b>	Friendly Benefit Engineering Ltd
<b>Works</b>	Fabrication of Silt Curtain
<b>Materials</b>	SG110/110



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website: www.g-and-e.com



<b>Date</b>	March 2013
<b>Project</b>	Contract No. 1017EM10 Seawall Modification Work at Outfall Area at Kai Tak Development
<b>Client</b>	Civil Engineering and Development Department
<b>Consultant</b>	AECOM
<b>Main Contractor</b>	Crown Asia Engineering Ltd
<b>Works</b>	Silt Curtain
<b>Material</b>	Woven geotextile Bontec SG110/110
<b>Quantity</b>	1,050 sqm