Case Study

Elastocoat® C 6335/101



Page 1/1 Version: 02 Date of issue 28.07.2010

Project information

Name	Parkdeck St. Josephstraat Q-park	
Location	's-Hertogenbosch, The Netherlands	
Date of application	2007	
Product(s) used	Mastertop P 617 Elastocoat C 6335/101/7042 Elastocoat C 6431/102/9017	
Project details		
Surface	Concrete	
Surface area	800 m ²	
Function of the product(s)	Waterproofing membrane Anti-skid wear course	
11		

Before After





® = registered trade mark of BASF

The data contained in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, this data does not relieve processors from carrying out their own investigations and tests; neither does this data imply any guarantee of certain properties, or the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior notice and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. (Date of publication).

BASF Polyurethanes Benelux B.V.

Postbus 287 5180 AG Boxtel The Netherlands Tel: +31 (0) 411 615 615
Fax: +31 (0) 411 615 616
Mail: pu-nl@basf.com
Internet www.pu.basf.eu/nl



Case Study

Elastocoat® C 6335/101



Page 1/1 Version: 02 Date of issue 02.08.2010

Project information

Name	Parkdeck	
Location	Scheveningen, The Netherlands	
Date of application	2003	
Product(s) used	Webac 4270 Elastocoat C 6335/101/7042	
Project details		
Surface	Concrete	
Surface area	375 m ²	
Function of the product(s)	Waterproofing membrane	





® = registered trade mark of BASF

The data contained in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, this data does not relieve processors from carrying out their own investigations and tests; neither does this data imply any guarantee of certain properties, or the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior notice and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. (Date of publication).

BASF Polyurethanes Benelux B.V.

Postbus 287 5180 AG Boxtel The Netherlands Tel: +31 (0) 411 615 615 Fax: +31 (0) 411 615 616 Mail: pu-nl@basf.com Internet www.pu.basf.eu/nl



Case Study

Elastocoat® C 6335/101



Page 1/1 Version: 02 Date of issue 02.08.2010

Project information

Name	Parkdeck Schiphol Launch Control	
Location	Schiphol, The Netherlands	
Date of application	2008	
Product(s) used	Mastertop P 617 Elastocoat C 6335/101/7042	
Project details		
Surface	Concrete	
Surface area	1500 m ²	
Function of the product(s)	Waterproofing membrane	

Before After





® = registered trade mark of BASF

The data contained in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, this data does not relieve processors from carrying out their own investigations and tests; neither does this data imply any guarantee of certain properties, or the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior notice and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. (Date of publication).

BASF Polyurethanes Benelux B.V.

Postbus 287 5180 AG Boxtel The Netherlands Tel: +31 (0) 411 615 615 Fax: +31 (0) 411 615 616 Mail: pu-nl@basf.com Internet www.pu.basf.eu/nl

