



irma inštitut za
raziskavo materialov
in aplikacije d.o.o.

Notified body No. 1374

CERTIFICATE OF CONSTANCY OF PERFORMANCE 1374-CPR-105-SVZ

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

CONCRETE SAFETY BARRIERS – ROAD RESTRAINED SYSTEM types

**EP 80Ba H2 W2, EP 80B-E H2 W2, EP 80Bs H2 W3, EP 100E H3 W2
and EP 80BAS-E H2 W1**

with performances given on pages 2 of 3 and 3 of 3
and placed on the market by

**DELTA BLOC International GmbH, Industriestraße 28, 2601 Sollenau,
Austria and
DELTA BLOC UK Ltd., Unit A Fox Way, Trinity Business Park, Wakefield,
WF2 8EE, United Kingdom**

and produced by

**Eurovia Beton GmbH, Caputher Chaussee 1A, 14552 Michendorf, Germany,
Lagan Construction Group, Rosemount House, 21-23 Sydenham Road, Belfast BT3
9HA and**

DELTA BLOC International GmbH, Industriestraße 28, 2601 Sollenau, Austria

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 1317-5:2007+A2:2012/AC:2012

Under the system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 20.06.2014 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

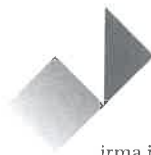
Ljubljana, 27.06.2012



Autorised signature:
dr. Jakob Šušteršič, univ.dipl.inž.grad.
Head of certification body

OB 8.1-16-SVZ-a, valid from 07.01.2016

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ANNEX TO CERTIFICATE OF CONSTANCY OF PERFORMANCE No. 1374-CPR-105-SVZ

Products and performance according EN 1317-5:2007+A2:2012/AC:2012

EP 80Ba H2 W2

Containment level:	H2
Normalized working width:	W2
Normalized vehicle intrusion:	VI1
Impact severity:	B
Normalized dynamic deflection:	0.0 m
Resistance to snow removal:	NPD
Durability of concrete – EN 206:2013+A1:2016	C30/37(LP) XC4/XD3/XF4 WA

EP 80B-E H2 W2

Containment level:	H2
Normalized working width:	W2
Normalized vehicle intrusion:	VI1
Impact severity:	B
Normalized dynamic deflection:	0.0 m
Resistance to snow removal:	NPD
Durability of concrete – EN 206:2013+A1:2016	C30/37(LP) XC4/XD3/XF4 WA

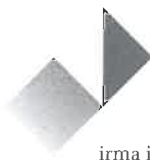
EP 80Bs H2 W3

Containment level:	H2
Normalized working width:	W3
Normalized vehicle intrusion:	VI2
Impact severity:	B
Normalized dynamic deflection:	0.2 m
Resistance to snow removal:	NPD
Durability of concrete – EN 206:2013+A1:2016	C30/37(LP) XC4/XD3/XF4 WA

EP 100E H3 W2

Containment level:	H3
Normalized working width:	W2
Normalized vehicle intrusion:	VI6
Impact severity:	B
Normalized dynamic deflection:	0.0 m
Resistance to snow removal:	NPD
Durability of concrete – EN 206:2013+A1:2016	C25/30 XC4/XD3/XF4/XA1L/SB





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ANNEX TO CERTIFICATE OF CONSTANCY OF PERFORMANCE No. 1374-CPR-105-SVZ

Products and performance according EN 1317-5:2007+A2:2012/AC:2012

EP 80BAS-E H2 W1

Containment level:	H2
Normalized working width:	W1
Normalized vehicle intrusion:	V11
Impact severity:	B
Normalized dynamic deflection:	0.0 m
Resistance to snow removal:	NPD
Durability of concrete – EN 206:2013+A1:2016	C30/37(LP) XC4/XD3/XF4 WA

Ljubljana, 27.06.2017



dr. Jakob Šušteršič, univ. dipl. inž. grad.
Head of certification body