

Certificate of Product Approval

Certificate Number: 1164e

Issue: 01

Zaun Limited

Steel Drive
Wolverhampton
WV10 9ED



is authorised to use the LPCB mark in association with the product(s) listed in this certificate and appendix having complied with the requirements of the standard(s) detailed below:

Product

HiSec Super-10
security fencing system

Standard

LPS 1175: Issue 8
Requirements and testing procedures for the LPCB approval and listing of intruder resistant building components, strongpoints, security enclosures and free-standing barriers

This certificate and appendix is maintained and held in force through regular surveillance activities

Signed for BRE Global Ltd.

Paul Dillon
Verifier

2 December 2019
Date of Issue

2 December 2019
Date of First Issue



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BRE Global Ltd, Watford, WD25 9XX
T: +44 (0)333 321 8811 E: enquiries@breglobal.com

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Appendix to Certificate No: 1164e Zaun Limited

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Security Fencing System

Product Name	Type	Nominal Height (m)	Maximum Post Centres (m)	Maximum Gradient (°)	Angles in Fence Line (°)	Security Rating	LPCB Ref. No.
HiSec Super-10	Welded mesh security fencing system mounted using base-plated posts	2.4 to 4.3	2.992	0	180 to 200 and 270	B3 (SR2)	1164e/01
	Welded mesh security fencing system mounted using in-ground posts	2.4 to 4.3	1.470	11.53	180 to 200 and 270		
			2.536	6.75			
			2.992	5.73			

Approved Assembly and Installation Drawings

Document / Drawing Ref.	Drawing Title	Revision / Issue	Fencing System
			HiSec Super-10
HIS-SR2 #1	HiSec Super-10 mesh panel details	B 27/07/17	✓
HIS-SR2 #2	2400 mm high HiSec fence post detail	B 02/10/17	✓
HIS-SR2 #4	HiSec double clap bar punching detail	B 27/07/17	✓
HIS-SR2 #5	HiSec fence post details for 4 m high fence	B 02/10/17	✓
HIS-SR2 #5a	HiSec fence corner post details for 4 m high fence	C 02/10/17	✓
HIS-SR2 #6	HiSec SR2 fencing wall fixed end post fabrication details	C 02/10/17	✓
HIS-SR2 #G.A.1	HiSec SR2 typical bay general arrangement – Option 1	E 02/10/17	✓
HIS-SR2 #G.A.1a	Baseplated HiSec SR2 typical bay general arrangement – Option 1	D 02/10/17	✓
HIS-SR2 #G.A.2	HiSec SR2 typical bay arrangement – Option 2 (with optional anti-climb topping installed above the fence line)	E 02/10/17	✓
HIS-SR2 #G.A.2a	Baseplated HiSec SR2 typical bay arrangement – Option 2 (with optional anti-climb topping installed above the fence line)	D 02/10/17	✓

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P. Dillon

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Document / Drawing Ref.	Drawing Title	Revision / Issue	Fencing System
			HiSec Super-10
HIS-SR2 #G.A.3	HiSec SR2 stepped bay Option 1 (2400 mm and 3000 mm high fences with 2976 mm post centres)	C 28/09/17	✓
HIS-SR2 #G.A.3a	HiSec SR2 stepped bay - Option 2	C 28/09/17	✓
HIS-SR2 #G.A.3b	Buried HiSec SR2 stepped bay - Option 1	28/09/17	✓
HIS-SR2 #G.A.3c	Buried HiSec SR2 stepped bay - Option 2	28/09/17	✓
HIS-SR2 #G.A.4	HiSec SR2 stepped bay Option 1 (2400 mm and 3000 mm high fences with 1470 mm post centres)	B 26/1/15	✓
HIS-SR2 #G.A.6	HiSec SR2 fencing wall fixed end post general arrangement	A 28/4/15	✓
HIS-SR2 #G.A.7	HiSec SR2 typical bay general arrangement – buried mesh	27/07/17	✓

Notes:

1. The 'angles in fence line' define the range of angles covered by the scope. These are measured between the attack faces of two adjacent fence panels.
2. The fencing system should be constructed and installed in accordance with the documents in the above table, using only appropriate components supplied by Zaun Limited.
3. It is important to ensure the local ground onto/into which the fence is installed offers compatible strength.

Alternative Sales Address:

Binns Fencing Limited

Harvest House
Cranborne Rd
Potters Bar
Hertfordshire
EN6 3JF
Tel: +44 (0)1707 855555

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