

# **Certificate of Product Approval**

Certificate Number: 1454f Issue: 01



Carr Hill Industrial Estate Balby Doncaster DN48WA



### **Product**

Zenith-B3

security fencing system

#### **Standard**

LPS 1175: Issue 8

Requirements and testing procedures for the LPCB certification and listing of intruder resistant building components, strongpoints, security enclosures and free-standing barriers

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Signed for BRE Global Ltd.

Chris Hunt

29 April 2021

29 April 2021

Date of Issue

Date of First Issue



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## Appendix to Certificate No: 1454f Heras Perimeter Protection Ltd

Issue: 01

### **Security Fencing Systems**

Product Name	Туре	Nominal Height (m)	Maximum Post Centres (m)	Maximum Gradients	Angles in Fence Line	Security Rating	LPCB ref. No.
Zenith-B3	Welded mesh security fencing system	2.4, 3.0 and 4.2	2.932	0°	90°, 180° and 270°	B3 (SR2)	1454f/01

### **Approved Assembly and Installation Drawings**

Document Ref.	Revision / Issue Date	Title / Contents	
А07000-В	B 09/02/17	3.0 m high Zenith double skin panel assembly detail	
A07001-B	B 09/02/17	3.0 m high Zenith double skin panel assembly detail (buried mesh)	
A07002-A	A 13/09/19	2.4m high Zenith double skin panel assembly detail	
A07003-A	A 13/09/19	2.7m high Zenith double skin panel assembly detail	
SR2_fe_001-B	B 19/01/21	Heras SR2 fence system 3.0 m high in ground spec specification detail	
SR2_fe_002-B	B 20/01/21	Heras SR2 fence system 3.0 m high baseplated spec specification detail	
SR2_fe_003-B	B 29/01/21	Heras SR2 fence system 2.4m high in ground spec specification detail	
SR2_fe_004-B	B 29/01/21	Heras SR2 fence system 2.4 m high baseplated spec specification detail	
SR2_fe_005-A	1 22/02/21	Heras SR2 fence system 4.2m high in ground spec specification detail	
SR2_fe_006-A	1 22/02/21	Heras SR2 fence system 4.2m high baseplated spec specification detail	

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#### Notes:

- 1. The fencing system is only approved for installation into flat level ground.
- 2. The 'angles in fence line' define the range of angles covered by the scope. These are measured between the attack faces of two adjacent
- 3. The fencing system should only be constructed using components supplied by Heras Perimeter Protection Ltd.
- 4. It is important to ensure the local ground into which the fence is installed offers compatible strength.

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