

## CERTIFICATE OF APPROVAL No CS 5092

This is to certify that, in accordance with  
STS200 General Requirements for Certification of Enhanced Security Products  
The undermentioned products of

### HOPPE (UK) Ltd

Gailey Park, Gravelly Way, Standeford,  
Wolverhampton, WV10 7GW  
Tel. 01902 484 400

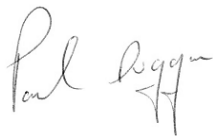
Have been assessed against the requirements of the Technical Schedule(s)  
denoted below and are approved for use subject to the conditions  
appended hereto:

**CERTIFIED PRODUCT**  
HOPPE (UK) Ltd  
3259N-ZA, 3259N-ZA (V4), 3260N-ZA,  
M3259N-ZA, M3260N-ZA  
Security Handle

**TECHNICAL SCHEDULE**  
STS217 - Enhanced security  
performance requirements for  
replacement cylinders and/or  
associated security hardware

| CLASSIFICATION  |                 |             |             |
|---|-----------------|-------------|-------------|
| Enhanced Security   | Category of use | Durability  | Corrosion   |
| TS007<br>2*   | EN1906<br>2     | EN1906<br>6 | EN1906<br>4 |
| This product <b>MUST</b> be used in conjunction with a one star or three star cylinder meeting TS007 to ensure security |                 |             |             |

Signed and sealed for and on behalf of Warringtonfire Testing and Certification Limited



Paul Duggan  
Certification Manager

Issued: 28<sup>th</sup> June 2018  
Reissued: 3<sup>rd</sup> October 2023  
Valid to: 2<sup>nd</sup> October 2028





---

## CERTIFICATE No CS 5092 HOPPE (UK) Ltd

---

### HOPPE (UK) Ltd 3259N-ZA, 3259N-ZA (V4), 3260N-ZA, M3259N-ZA, M3260N-ZA Security Handle

1. This certification is provided to the client for their own purposes and we cannot opine on whether it will be accepted by Building Control authorities or any other third parties for any purpose.
2. This approval relates to the use of the above in providing an enhanced security performance of 2\* for security hardware to TS007:2014 +A2:2018 (including corrigendum no. 2), a category of use of 2 to BS EN 1906:2012, a durability of 6 to BS EN 1906:2012, and a corrosion resistance of 4 to BS EN 1906:2012.
3. The security hardware is approved on the basis of:
  - i. Initial type testing against TS007 & EN1906. Element Wednesbury's test reports WIL 389876, WIL 389877, WIL 389878, WIL 402475, WIL 402476 & WIL 405180-1 and PIV test report 29-13/13.
  - ii. Audit testing at the frequency specified in STS 200 & STS 217 where relevant.
  - iii. A design appraisal against STS217 where relevant.
  - iv. Inspection and surveillance of factory production control at:  
Location 1: Glunnerstrasse 26, 39020, Schulderns, Italy  
Location 2: Industriestrasse 35, 39023, Laas, Italy.  
Location 3: Prazska 5377, CZ 43001 CHOMOTOV
4. This certification is designed to demonstrate compliance of the security hardware specifically with TS007. If compliance is required to other regulatory or guidance documents there may be additional considerations or conflict to be taken into account.

Page 2 of 4 Signed  
F/013, F/014, Y/007

Issued: 28<sup>th</sup> June 2018  
Reissued: 3rd October 2023  
Valid to: 2<sup>nd</sup> October 2028

## CERTIFICATE No CS 5092 HOPPE (UK) Ltd

HOPPE (UK) Ltd 3259N-ZA, 3259N-ZA (V4), 3260N-ZA, M3259N-ZA, M3260N-ZA  
Security Handle

5. Approved security hardware models are:

| External Backplate Number                                  | Material  | PZ Distance | Fixing Position | Lever Fixing | Security Shroud | Security Bolt | Models Covered  |
|--|-----------|-------------|-----------------|--------------|-----------------|---------------|---|
| 3259N-ZA   | Aluminium | 92mm        | Type B          | Quick Fit    | Yes             | Yes           | 1530/3259N-ZA/3830N<br>1138/3259N-ZA/3830N<br>1710RH/3259N-ZA/3633N |
| 3259N-ZA (V4)  | Aluminium | 92mm        | Type B          | Quick Fit    | Yes             | Yes           | 1710RH/3259N-ZA/3633N (V4)  |
| 3260N-ZA   | Aluminium | 92mm        | Type A          | Quick Fit    | Yes             | Yes           | 1530/3260N-ZA/3831N   |
| The above manufactured in manufacturing location 1, 2 & 3* |           |             |                 |              |                 |               |   |
| M3259N-ZA  | Brass     | 92mm        | Type B          | Quick Fit    | Yes             | Yes           | M1530M/3259N-ZA/3841N-1   |
| M3260N-ZA  | Brass     | 92mm        | Type A          | Quick Fit    | Yes             | Yes           | M1530M/3260N-ZA/3829N   |
| The above manufactured in manufacturing location 3         |           |             |                 |              |                 |               |   |

**Table 1: Approved security hardware**

\* partial fabrication process only for aluminium backplates in location 3.

For the full specification of the product please refer to the constructional specification that accompanies this certificate.

6. The security hardware should be marked TS007:2014 +A2:2018, the claimed star rating of 2\*, the name or trade mark of the manufacturer (or other means of identifying the manufacturer) and a means of identifying the model number or name of the product (this information may be in coded form)

---

## CERTIFICATE No CS 5092 HOPPE (UK) Ltd

---

**HOPPE (UK) Ltd 3259N-ZA, 3259N-ZA (V4), 3260N-ZA, M3259N-ZA, M3260N-ZA  
Security Handle**

7. The following statement shall accompany the product:

*User information:*

*This security hardware offers additional defence to several types of attack. However, to ensure enhanced resistance to all commonly used attack methods, **this product MUST be used in conjunction with a one-star or three-star cylinder meeting TS007 to ensure security.***

*The star marking will be marked on the cylinder itself. However, in the case of an already-installed cylinder, checking this may require removal of the cylinder from the door, Cylinders supplied before the availability of this specification may be marked with the certification body logo without any indication of star rating, These should be accepted as equivalent to a one star cylinder under this specification.*

*In a cylinder lock, it is the cylinder which actually recognises the correct key and provides protection from picking and other forms of manipulation; cylinders which have been successfully tested against these forms of attack under this specification will carry one-star. A three-star cylinder offers the same protection as a one-star cylinder plus protection from force attack.*

In the case of two-star security hardware packaged for sale to the consumer, the text in bold above shall be reproduced on the packaging or on an attached label so that it is visible to the consumer at the point of sale.

8. This approval relates to on going production. The security hardware and/or its immediate packaging is identified with the manufacturer's name, the product name or number, the CERTISECURE name and mark together with the CERTISECURE Certificate number where appropriate.

### Further Information

Further information regarding the details contained in this report may be obtained from HOPPE (UK) Ltd, Gailey Park, Gravelly Way, Standeford, Wolverhampton, WV10 7GW (Tel. 01902 484 400)

Further information regarding CERTISECURE certification and other approved products can be obtained from Warringtonfire Testing and Certification Limited, Suite 302, The Genesis Centre, Birchwood, Warrington, WA3 7BH (Tel: 01925 646 777)