



**CONSTRUCTION PRODUCTS REGULATION 2011
DECLARATION OF PERFORMANCE
No. DOP-AGD-320**

1. Unique identification code of the product-type:

**9945UN, 9945UF, 9945KT, 9945KTF, 9946UN, 9946UF, 9946KT, 9946KTF,
9970KT, 9990N, 9990F, 9945N, 9945F, 9946N, 9946F,
9970N, 9970F, 9962N, 9962F
Escape Locks (used with 3510 Lever)**

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

**9990, 9945, 9946, 9970, 9962
Escape Locks (used with 3510 Lever)**

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

**For use on fire and smoke compartmentation doors
Or
Escape route doors (For other products such as exit devices)**

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11(5):

**Allgood Ltd
63-83 Brearley Street, Birmingham B19 3NT**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

N/A

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V

System 1

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

EN 179:2008

Notified testing laboratory No.2812 performed the type testing and issued test reports

8. European Technical Assessment

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, as it has effect in the United Kingdom under the sole responsibility of the manufacturer identified above

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Clause 4.2.1 Ability to release (for doors on escape routes) Release function Lever handle Single doorset Double doorset Exposed edges and corners Push pad installation Lever handle installation Operating element projection Operating element face (Lever handle) Operating element face (Push pad) Lever handle operating gap Push pad operating gap Test rod Push pad release operation Accessible gap Door free movement Top vertical bolt Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass Pass Pass > 0,5 mm Z < 250 mm X >120mm or Z < 150mm W< 100mm or 150mm V > 18mm free end U > 40mm, W < 100mm, a < 30° Pass Pass Pass Pass Pass Pass Pass Pass Pass --- Door mass ≤ 200 Kg, door height ≤ 2520 mm, door width ≤ 1320 mm Pass Type A < 70 N Grade 4	EN 179:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on escape routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –lever handle Abuse resistance –Vertical rod Final examination	Grade 3: 96 h0urs Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° --- Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 500 N & 1000N --- Type A < 70 N	
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50 N	
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50 N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes) Suitability of panic exit devices for use on fire resisting doorsets assemblies – Additional requirements	Grade B: Suitable for use on fire/smoke door assemblies_ A single leaf steel door assembly fitted with this device passed a fire test agaisnt EN 1634-1 Pass	
Clause 4.1.25 Control of Deangerous substances	Pass	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Signed for and on behalf of the manufacturer by:

A handwritten signature in black ink, appearing to read 'S. Lauder', written over a faint horizontal line.

Stewart Lauder – Managing Director

Date of Issue: 17-11-2025

Allgood Ltd

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