

## UKCA Declaration of Conformity

Declaration No: ES2600-2022-UK  
Manufacturer: ASSA ABLOY Australia Pty Ltd  
Address: 235 Huntingdale Road, Oakleigh, Victoria, 3166, Australia  
Telephone: +61 (0) 3 8574 3888  
Website: <https://www.assaabloy.com.au/>

Declare that the DoC is issued under our sole responsibility and belongs to the following product:

Type/Model(s): ES2600  
Lockwood: ES2600-1, ES2600-3  
Trimec: 112601-000, 112603-000  
Product: Electric door strike for access control  
Batch: Not applicable  
Serial Number: Not applicable  
Description: Electric Door Strike  
Object of declaration: 12/24VDC powered electric strike, metal enclosure  
Product image:



The object of the declaration described above is in conformity with the relevant UK legislations:

### **Electromagnetic Compatibility Regulations 2016**

#### **References to the relevant standards used or references:**

Equipment which is inherently benign in terms of electromagnetic compatibility is excluded from the scope of the EMC Directive/framework. This product is considered inherently benign in terms of electromagnetic compatibility.

### **The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012**

#### **References to the relevant harmonized standards used or references:**

EN IEC 63000: 2018 – Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

### **REACH Regulations 2020 no. 1577 concerning the Registration, Evaluation, Authorisation and restriction of chemicals (REACH)**

This declaration of conformity is issued under the exclusive responsibility of the manufacturer.

Signed on behalf of: ASSA ABLOY Australia Pty Ltd  
Place of issue: Australia  
Date of issue: 02/05/2022  
Name: Prashanth Lingarajappa  
Position: Intellectual Property Manager – Pacific Region  
Signature:

A handwritten signature in black ink, appearing to read 'Prashanth Lingarajappa', written over a dotted line.