



ASSA ABLOY Opening Solutions
10027 S 51st Street, Suite 102
Phoenix, AZ 85044
623-582-4626 (phone)
623-582-4641 (fax)



UKCA Declaration of Conformity

With this Declaration of Conformity (DoC) we as the manufacturer declare under our sole responsibility that the following product:

Product Name:	Adams Rite Series Electric Strikes
Model Number:	See (table)
Type of Equipment:	Electric Strike Series
Serial number:	Not applicable

Is in conformity with the relevant UK Statutory instruments and their amendments:
EU 2014/30 Electromagnetic Compatibility
EU 2015/863 Hazardous substances

This Following designated standards and technical specifications have been applied:

BS EN 61000-6.2:2005

Electromagnetic compatibility (EMC)-
Part 6-2: Immunity for Industrial environments

BS EN 61000-6.2:2016

Generic Standards-Immunity for Industrial Environments

BS EN 61000-6.3:2006+A1:2010

Generic Standard-Emission standard for residential, commercial and light industrial environments
CISPR 16 Radiated Emissions

Underwriters Laboratories:

UL 294 Access Control System Units UL File (BP2092)

- **Above listing, and excluding 7240, 7270, 7400, 7401, 7410, 7411, 7430, 7431, 7440, 74R1 & 74R2**

UL 10B & 10C Auxiliary Locks for Fire Doors UL File (R13070)

- **Only including Series: 7200**

UL 1034 Burglary-resistant Electrically Operated Door Mechanisms UL File (BP2092)

- **Above Listing, and excluding 7240, 7270, 7400, 7401, 7410, 7411, 7430, 7440, 74R1 & 74R2**

UL 1034 Burglary-resistant Electrically Operated Door Mechanisms Interek (#26273)

- **Only including Series: 7400**



The required technical documentation is kept at the manufacture's address

Test Report: p1850024

Date of issue: November 07, 2022

Name: Ricardo Carrasco

Function: Director of Quality

Place of Issue: Phoenix, Arizona USA

Signature: 

Model Number	Description
7100-310	7100 12VDC Fail Secure Electric Release
7100-315	7100 12VDC Fail Safe Electric Release
7100-317	7100 12VDC Fail Safe Electric Release Monitored
7100-319	7100 12VDC Fail Secure Single Monitored
7100-340	7100 12VAC Fail Secure Electric Release
7100-510	7100 24VDC Fail Secure Electric Release
7100-515	7100 24VDC Fail Safe Electric Release
7100-517	7100 24VDC Fail Safe Electric Release Monitored
7100-519	7100 24VDC Fail Safe Electric Release Monitored
7100-540	7100 24VAC Fail Secure Electric Release
7101-310	7101 12VDC Fail Secure Electric Release
7101-315	7101 12VDC Fail Safe Electric Release
7101-317	7101 12VDC Fail Safe Electric Release Monitored
7101-319	7101 12VDC Fail Secure Electric Release Monitored
7101-340	7101 12VAC Fail Secure Electric Release
7101-510	7101 24VDC Fail Secure Electric Release
7101-515	7101 24VDC Fail Safe Electric Release
7101-519	7101 24VDC Fail Secure Electric Release Monitored
7101-540	7101 24VAC Fail Secure Electric Release

Model Number	Description
7110-310	7110 12VDC Fail Secure Electric Release
7110-315	7110 12VDC Fail Safe Electric Strike
7110-317	7110 12VDC Fail Safe Electric Release Monitored
7110-319	7110 12VDC Fail Secure Electric Release Monitored
7110-340	7110 12VAC Fail Secure Electric Strike
7110-510	7110 24VDC Fail Secure Electric Strike
7110-515	7110 24VDC Fail Safe Electric Strike
7110-517	7110 12VDC Fail Safe Electric Release Monitored
7110-540	7110 24VAC Fail Secure Electric Release
7111-310	7111 12VDC Fail Secure Electric Release
7111-315	7111 12VDC Fail Safe Electric Release
7111-319	7111 12VDC Fail Secure Electric Release Monitored
7111-519	7111 24VDC Fail Secure Electric Release
7130-310	7130 12VDC Fail Secure Electric Release
7130-315	7130 12VDC Fail Safe Electric Release
7131-515	7131 24V DC Fail Safe Electric Release
7140-310	7140 12VDC Fail Secure Electric Release
7140-315	7140 12VDC Fail Safe Electric Release
7160-310	7160 12VDC Fail Secure 19mm Latch Electric Release
7160-315	7160 12VDC Fail Safe 19mm Latch Electric Release
7160-317	7160 12VDC Fail Safe 19mm Latch Electric Release Monitored
7160-319	7160 12VDC Fail Secure 19mm Latch Electric Release Monitored
7160-340	7160 12VAC Fail Secure 19mm Latch Electric Release
7160-510	7160 24VDC Fail Secure 19mm Latch Electric Release
7160-515	7160 24VDC Fail Safe 19mm Latch Electric Release
7160-517	7160 24VDC Fail Safe 19mm Latch Electric Release Monitored
7160-519	7160 24VDC Fail Secure 19mm Latch Electric Release Monitored
7170-310	7170 12VDC Fail Secure 19mm Latch Electric Release
7170-315	7170 12VDC Fail Safe 19mm Latch Electric Release
7170-317	7170 12VDC Fail Safe 19mm Latch Electric Release Monitored
7170-319	7170 12VDC Fail Secure 19mm Latch Electric Release Monitored
7170-340	7170 12VAC Fail Secure 19mm Latch Electric Release



Model Number	Description
7170-349	7170 12VAC Fail Secure 19mm Latch Electric Release Monitored
7170-510	7170 24VDC Fail Secure 19mm Latch Electric Release
7170-515	7170 24VDC Fail Safe 19mm Latch Electric Release
7170-517	7170 24VDC Fail Safe 19mm Latch Electric Release Monitored
7170-519	7170 24VDC Fail Secure 19mm Latch Electric Release Monitored
7400	Ultraline Electric Strike 12/24v DC Flat
7400M	Ultraline Electric Strike 12/24v DC Flat Monitored
7401	Ultraline Electric Strike 12/24v DC Radius
7401M	Ultraline Electric Strike 12/24v DC Radius Monitored
7410	Ultraline Electric Strike 12/24v DC
7410M	Ultraline Electric Strike 12/24v DC Monitored
7411	Ultraline Electric Strike 12/24V DC
7411M	Ultraline Electric Strike 12/24V DC Monitored
7430	Ultraline Electric Strike 12/24V DC
7430M	Ultraline Electric Strike 12/24V DC Monitored
7431	Ultraline Electric Strike 12/24V DC
7431M	Ultraline Electric Strike 12/24V DC Monitored
7440	Ultraline Electric Strike 12/24V DC
7440M	Ultraline Electric Strike 12/24V DC Monitored
74R1	Ultraline Electric Strike 12/24V DC RIM
74R1M	Ultraline Electric Strike 12/24V DC RIM Monitored
74R2	Ultraline Electric Strike 12/24V DC Narrow Stile RIM