

CERTIFICATE OF COMPLIANCE

Certificate Number 20151217-R11490
Report Reference R11490
Issue Date 2015-December-17

Issued to: Adams Rite Mfg. Co.
10027 S 51st st.
Phoenix, AZ 85044 USA

This is to certify that representative samples of Fire-exit Hardware
Fire-exit Hardware Certified for Canada


Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 305, "Panic Hardware," ANSI/UL 10B, "Fire Tests of Door Assemblies," and ANSI/UL 10C, "Positive Pressure Fire Tests of Door Assemblies."
CAN/ULC-S132 (2007), "Standard Method of Tests for Emergency Exit and Emergency Fire Exit Hardware," and CAN/ULC-S104, "Standard Method for Fire Tests of Door Assemblies."

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Series 3100*+ surface mounted vertical rod device.

Series 3100T surface mounted vertical rod device, top rod only, for use in 1-1/2 hr locations with hollow metal or steel covered composite type doors.

Series 3100W surface mounted vertical rod device, top rod only, for use in 20 min fire door locations with a hose stream, for wood or plastic covered composite doors rated a minimum 45 min. This device may also be used on wood swinging type fire doors rated 20 min without hose stream.

Series 3300*+, 3375*+, 3376*+ single point mortise latches.

Series 3600*+, 3675*+ concealed vertical rod devices.

Series 3600T, 3676+ concealed vertical rod devices, top rod only for use in 1-1/2 hr locations with hollow metal or steel covered composite type doors.

Series 3700*+ single point rim latch.

Models 3887, 3889 mullion for door in pairs with two single-point rim type latches.

All devices also evaluated to Standard UL 10C.

*These devices have been examined in accordance with ANSI A156.3 - 2008 requirements for Grade I. May be used with suffix letters A, D or DM to indicate on board alarm system. These devices may be used with the 3000 Series entry functions.

+May be supplied with suffix letters "EL", "SE" or "M".



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