

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20151016-R9483  
**Report Reference** R9483  
**Issue Date** 2015-October-16

**Issued to:** Hanchett Entry Systems Inc.  
Suite 102  
10027 S 51<sup>st</sup> St  
Phoenix, AZ 85044 USA

**This is to certify that representative samples of** Electric Strikes  
Electric Strikes Certified for Canada


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

**Standard(s) for Safety:** ANSI/UL 10B, "Fire Tests of Door Assemblies," and ANSI/UL 10C, "Positive Pressure Fire Tests of Door Assemblies."  
CAN/ULC-S104, "Standard Method for Fire Tests of Door Assemblies."

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://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

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20151209-BP7059  
**Report Reference** BP7059-20000310  
**Issue Date** 2015-DECEMBER-09

**Issued to:** HANCHETT ENTRY SYSTEMS INC  
Suite 102  
10027 S 51st St  
Phoenix AZ 85044

**This is to certify that  
representative samples of**

BURGLARY-RESISTANT ELECTRIC DOOR STRIKES,  
ACCESS CONTROL SYSTEM UNITS  
Security Equipment:

USL - Burglary-Resistant Electric Door Strikes and Access Control Unit Accessory, Model 1006-F, with or without options A, AD, AM, A-2, CPAC, CDPAC, CZPAC, E, H, HD, HM, HT, H-2, I, J, J-2, K, KD, KM, K-2, N, N-2, ND, NM, R, T, T-2, TD, or Z.

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

**Standard(s) for Safety:**


UL 1034 - Standard for Safety for Burglary-Resistant Electric Locking Mechanisms  
UL 294 - Standard for Safety for Access Control System Units

**Additional Information:**

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20151215-R27043  
**Report Reference** R27043  
**Issue Date** 2015-December-15

**Issued to:** Hanchett Entry Systems Inc.  
Suite 102  
10027 S 51<sup>st</sup> St  
Phoenix, AZ 85044 USA

**This is to certify that representative samples of** Latching Hardware

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

**Standard(s) for Safety:** SDI-BHMA A250.13, "Testing and Rating of Severe Windstorm Resistant Components for Swinging Door Assemblies."

**Additional Information:** See the UL Online Certifications Directory at [www.ul.com/database](http://www.ul.com/database) for additional information

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# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20151215-R27043  
**Report Reference** R27043  
**Issue Date** 2015-December-15

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

Model	Type	Config-uration	Max Door Size (ft-in.)	Stiffness Class (min)	Max Design Pressure (psf)	Max Impact Resistance (ft-lbs)	Latch Throw Min (in.)	Max Latch Design Pressure (lbf)	Test Method(s)*
9600	Electric strike	Single out-swing	4 ft - 0 in. by 8 ft - 0 in.	I	60	350	3/4	960	SDI-BHMA A250.13, ASTM E330, ASTM E1886, ASTM E1996, TAS 201, TAS 202, TAS 203
9700 (with Yale 7150(F)WS or Corbin Russwin ED5200S(A)xM170; pairs to be supplied with accompanying mullion)	Electric strike	Pair out-swing	8 ft - 0 in. by 8 ft - 0 in.	I	70	350	3/4	1120	SDI-BHMA A250.13, ASTM E330, ASTM E1886, ASTM E1996, TAS 201, TAS 202, TAS 203
		Single out-swing	4 ft - 0 in. by 8 ft - 0 in.					560	
1006	Electric strike Paired with Latch Bolt and Deadbolt Engaged	Single out-swing	4 ft - 0 in. by 8 ft - 0 in.	I	70	350	3/4	1120	SDI-BHMA A250.13, ASTM E330, ASTM E1886, ASTM E1996, TAS 201, TAS 202, TAS 203

\* See [ZHCH](#) for ratings and construction details.



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# CERTIFICATE OF COMPLIANCE

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**Issue Date** 2015-October-16

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

Electric strike, Models 1003, 1004, 1006, HT 1006 with optional alpha or alphanumeric suffixes, for use with cylindrical and mortise latches having 1/2, 5/8 or 3/4 in. bolts. The Model 1006 may be used with single doors measuring 48 in. wide and 96 in. high for durations up to and including 3 hr, and with pairs of doors measuring 96 in. wide and 96 in. high for durations up to and including 1-1/2 hr.

Electric strike, Models 7501, 7505, 7506/LH, 7506/RH, with optional suffix "LBM", for use with cylindrical and mortise latches having 5/8 or 3/4 in latch bolts.

Electric strike, Series 8000, Models 8300, IC8320 and RF8310, for use with cylindrical latches having 9/16, 5/8 or 3/4 in latch bolts.

Electric strike, Model 9500, for use with Sargent Mfg. Type 12-8800, Yale Security Inc. Types 7100F or 7200MF, or Corbin Russwin Inc. Type ED4200MA rim type fire exit hardware devices only.

Electric strike, Model 9700, for use with, Yale Security Inc. Type 7000 series SquareBolt, or Corbin Russwin Inc. Type ED5200 series SecureBolt rim type fire exit hardware devices only.

Electric strike, 4500 Series for use with mortise type latches having 3/4 in. latch bolts.

Electric strike, 8500 Series for use with mortise type latches having 3/4 in. latch bolts.



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