



Builders Hardware Manufacturers Association
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New York, NY 10017
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BHMA Certificate of Compliance

This confirms that the products listed are certified in accordance with the ANSI/BHMA Standard(s) indicated for the date shown below.

Date printed: 2/14/2023

BHMA Listing Company

Hanchett Entry Systems (HES)
10027 S 51st St Ste 102
Phoenix, Arizona 85044-5219
United States
www.hesinnovations.com

Applicable ANSI/BHMA Standard(s):

A156.31 Electric Strikes and Frame Mounted Actuators

These products are included in the BHMA Certification Program. Only products listed in the BHMA Online Certified Product Directory are allowed to display the BHMA Certified Mark and assert compliance with this Program. This Certificate of Compliance is accurate and valid as of the date of printing.

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Electric strike

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E09311P25	For use with rim exit devices and surface vertical rod exit devices.	Grade 1	Optional material	2019	783	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage
E09311P25	For use with rim exit devices and surface vertical rod exit devices.	Grade 1	Optional material	2019	789	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage
E09311P25	For use with rim exit devices and surface vertical rod exit devices.	Grade 1	Optional material	2019	786	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage
E09321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	8000	8000	N/A	"No cut" electric strike with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E09321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	5000	5000	N/A	Low profile and compact with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts.
E09321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	5900	5000	N/A	Low profile and compact with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E09321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	5200	5000	N/A	Low profile and compact with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E09321P25	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	7501	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field Selectable Mode & Voltage

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E09321P25	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	7483	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E09321P25	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	7489	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage
E09321P25	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	7486	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage, for use with rim exit devices

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E09321P25	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Optional material	2019	7000	7000	N/A	The dual, preload solution for cylindrical latchbolts and rim exit devices, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	8500	8000	N/A	"No cut" electric strike with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts.
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	1500	1500	N/A	The HES 1500 Series™ electric strike for cylindrical or mortise locks, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	8300	8000	N/A	"No cut" electric strike with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	5300	5000	N/A	Low profile and compact with monitoring options, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	1500E	1500	N/A	The HES 1500 Series™ electric strike low power solution for cylindrical or mortise locks, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	ES100-15	ES100	N/A	Aperio wireless integrated electric strike with card reader, field selectable, for use with locks having latch bolts not having dead bolts
E59321	For use with mortise exit devices or locks not having dead bolts.	Grade 1	Stainless steel, 300 series	2019	4500	4500	N/A	Low profile 1-3/8" depth with latch & keeper monitors, field selectable mode & voltage, for use with locks having latch bolts not having dead bolts

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E59331	For use with locks having latch bolts and dead bolts.	Grade 1	Stainless steel, 300 series	2019	1600	1600	N/A	The HES 1600 Series™ electric strike for cylindrical or mortise locks, field selectable mode & voltage, for use with locks having latch bolts and dead bolt
E59331	For use with locks having latch bolts and dead bolts.	Grade 1	Stainless steel, 300 series	2019	1006	1006	N/A	The 1006 Series has multiple faceplate options, fully accommodates every lock, fail secure, field selectable voltage, for use with locks having latch bolts and dead bolts
E59331	For use with locks having latch bolts and dead bolts.	Grade 1	Stainless steel, 300 series	2019	ES100-16	ES100	N/A	Aperio wireless integrated electric strike with card reader, field selectable, for use with locks having latch bolts and dead bolts

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E59331	For use with locks having latch bolts and dead bolts.	Grade 1	Stainless steel, 300 series	2019	1600E	1600	N/A	The HES 1600 Series™ electric strike low power solution for cylindrical or mortise locks, field selectable mode & voltage, for use with locks having latch bolts and dead bolts
E59331	For use with locks having latch bolts and dead bolts.	Grade 1	Stainless steel, 300 series	2019	1006F	1006	N/A	The 1006 Series has multiple faceplate options, fully accommodates every lock, fail safe, field selectable voltage, for use with locks having latch bolts and dead bolts
E59371	For use with rim latches. Electric strike is surface mounted on door frame.	Grade 1	Stainless steel, 300 series	2019	9600	9000	N/A	Surface mounted electric strike with monitoring options, field selectable mode & voltage, for use with rim exit devices
E59371	For use with rim latches. Electric strike is surface mounted on door frame.	Grade 1	Stainless steel, 300 series	2019	9400	9000	N/A	Surface mounted electric strike with monitoring options, field selectable mode & voltage, for use with rim exit devices

ANSI Number	Function Description	Grade	Material	Standard Year	Brand Model	Brand Series	Brand Function Number	Brand Description
E59371	For use with rim latches. Electric strike is surface mounted on door frame.	Grade 1	Stainless steel, 300 series	2019	9700	9000	N/A	Surface mounted electric strike with monitoring options, field selectable mode & voltage, for use with rim exit devices
E59371	For use with rim latches. Electric strike is surface mounted on door frame.	Grade 1	Stainless steel, 300 series	2019	9800	9000	N/A	Surface mounted electric strike with monitoring options, field selectable mode & voltage, for use with rim exit devices
E59371	For use with rim latches. Electric strike is surface mounted on door frame.	Grade 1	Stainless steel, 300 series	2019	9500	9000	N/A	Surface mounted electric strike with monitoring option, field selectable mode & voltage, for use with rim exit devices