



## Declaration of Conformity

Client & Manufacturer:	HANCHETT ENTRY SYSTEMS, INC
Model Number:	HES 660 Series Cabinet Locks
Type of Equipment:	Electronic locking/unlocking of cabinets & drawers
Serial number:	Not applicable

This Device Meets the Requirements of the Following Standards:

**EN 61000-6.2:2016-08**

Electromagnetic compatibility (EMC)-

Part 4-2: Electrostatic Discharge

Part 4-3: Radiated radio frequency, Electromagnetic Field Immunity Test

Part 4-4: Electrical Fast Transient/Burst Immunity Test (EFT)

Part 4-5: Surge Immunity Test (Mains)

Part 4-6: Immunity to Conducted Disturbances, Induced by Radio Frequency Fields

Part 4-8: Power Frequency Magnetic Field Immunity Test

Part 4-11: Voltage Dips, Short Interruptions and Voltage Variations Immunity Test

**EN 61000-6.4:2018-02**

Electromagnetic compatibility (EMC)-

Part 6-4: Generic Standard-Emissions standard for industrial environments

Manufacturer: HANCHETT ENTRY SYSTEMS, INC

Logo:



**ASSA ABLOY**

Date: September 15, 2022

Name: Ricardo Carrasco

Title: Director of Quality

Location: Phoenix, Arizona USA

Signature:



Test Lab: Compliance Testing, LLC

Location: Mesa, Arizona USA

Accreditation: ANAB, ISO 17025

Date: July 10, 2022

Test Report: p2230010





Model Number	Description
660-12D	Cabinet Lock: 660-12VDC Door Position Switch
660-12D-LBSM	Cabinet Lock: 660-12VDC-Locked State Monitoring
660-12D-PL	Cabinet Lock: 660-12VDC Preload
660-12D-LBSM-PL	Cabinet Lock: 660-12VDC Locked State Monitoring-Preload
660-24D	Cabinet Lock: 660-24VDC Door Position Switch
660-24D-LBSM	Cabinet Lock: 660-24VDC Locked State Monitoring
660-24D-PL	Cabinet Lock: 660-24VDC Preload
660-24D-LBSM-PL	Cabinet Lock: 660-24VDC Locked State Monitoring-Preload