

Varenes, December 7<sup>th</sup>, 2017

**Ferco Ferrures de Bâtiments Inc.**

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**Our file no. AS-01119-A**

**Subject: Validation of *Secury Automatic Door Lock* in Accordance with Clause 11.2.1.1 of *AAMA/WDMA/CSA 101/I.S.2/A440-11***

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As per your request, *CLEB laboratory Inc.* conducted an evaluation on a *Secury Automatic Door Lock* product (part number 6-35185-01-R-8B) to verify the compliance with the requirements of clause 11.2.1.1 of *AAMA/WDMA/CSA 101/I.S.2/A440-11*. The test was performed from October 26<sup>th</sup>, 2017 to November 8<sup>th</sup>, 2017.

Three specimens were tested as per *AAMA 907-15* and *ANSI/BHMA A156.18-2016* for a time period of 300 hours. Only the visible components of the product when installed were analysed; faceplate, latches, deadbolt and visible screws/rivets. (Refer to Annex A for the composition of the product)

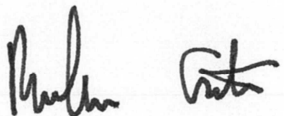
Requirements: Parts shall withstand exposure to salt spray without corrosion exceeding one spot visible to the unaided eye per one square inch of significant surface and without any spot larger than 1.6 mm (1/16 in) in diameter.

After an exposure of 300 hours to salt spray, there is no corrosion exceeding one spot visible to the unaided eye per one square inch and no spot larger than 1.6mm in diameter. A corrosion runoff was observed on specimen # 2. After scrubbing the area with a plastic scouring pad, this confirmed that it was indeed a corrosion runoff. (Refer to Annex B for the corrosion report) (Refer to Annex C for photographs of the specimens after test)

The visible components of the *Secury Automatic Door Lock* product meet the requirements of clause 11.2.1.1 of *AAMA/WDMA/CSA 101/I.S.2/A440-11*.

We trust the above is satisfactory. Should you have any questions, please do not hesitate to contact the undersigned.

Yours truly,



Pierre-Olivier Fecteau, Eng.

**Attached files:**

- Annex A: Drawing of the product
- Annex B: Corrosion Report
- Annex C: Photographs of test

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