

Several Allegion exit devices meet the 2014 BHMA Grade 1 standards

Allegion now has exit devices that are certified to the latest standard: ANSI/BHMA A156.3-2014. This certification includes a 20-lb preload requirement for Grade 1 devices for each of the 500,000 testing cycles.

Below you'll find the A156.3-2014 certified products as of February 2016:

Von Duprin

- Rim: Series 33A, 35A, 98, 99, XP98, XP99
- Surface vertical rod: Series 9827-LBR, 9927-LBR
- Concealed vertical latching: Series 9849, 9949, 9849-LBL, 9949-LBL, 3349A-LBL, 3549ALBL

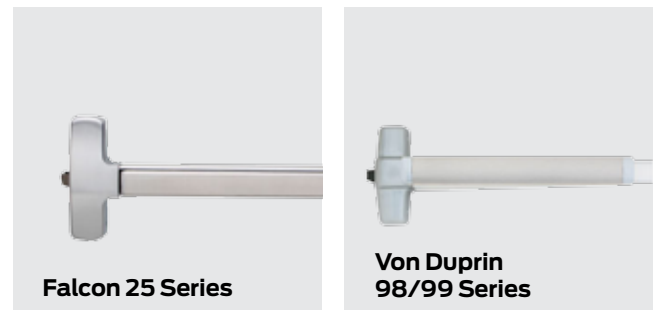
Falcon

- Rim: Series 25-R
- Surface Vertical Rod: Series 25-V, 25-V-LBR
- Mortise: Series 25-M

Recertification continues

Due to the significant number of devices and the duration of the cycle tests, the recertification process will continue into 2017. For an ongoing, up-to-date list of devices that have been recertified, visit the BHMA website and [view Von Duprin certified devices](#) or [Falcon certified devices](#).

[More about the BHMA standards](#)



[Contact an Allegion spec writer](#) (or call 877-929-4350) today for assistance on your building projects.

About Allegion

Allegion (NYSE: ALLE) creates peace of mind by pioneering safety and security. As a \$2 billion provider of security solutions for homes and businesses, Allegion employs more than 8,000 people and sells products in more than 120 countries across the world. Allegion comprises more than 25 global brands, including strategic brands CISA®, Interflex®, LCN®, Schlage® and Von Duprin®. For more, visit www.allegion.com.