MINUTES



New A156.14 Standard for Sliding and Folding Door Hardware September 12, 2018 Web Conference

Attendees	
Brian Lindemuth, dormakaba	Chris Senger, ASSA ABLOY
John Gephardt, Spectrum	Pablo Munoz, Spectrum
Mark McRae, Hager	Mandy Swofford, ASSA ABLOY
Matt Phillips, Allegion	Karen Bishop, BHMA
Michael Tierney, BHMA	

The meeting was called to order at 11:09 a.m. by subcommittee chairman Brian Lindemuth; the meeting minutes from August 2, 2018 were approved as written.

Tests for4.2, 5.2 and 5.3 adopting the proposed 5% door panel weight were deemed appropriate by the participants. It was noted by Mark that by designating that value, models up to 100 pounds would meet the ADA five pound maximum operating force.

During the meeting, the committee developed the new 5.5.5 In-Track Static Stop Test as shown in the draft.

Added a cross reference to clarify the marking requirement in 6.6.1.

Michael would format and label the Appendix in a way to distinguish the obsolete ANSI system from the new method devised in this edition in Section 8.

Mandy offered to revise the Finish Section 7 to work with the new numbering system and layout, as well as the potential rationalization of A156.18.

All were asked to review each type of product test section for consistency; are all necessary tests included, and is further consolidation possible?

The next meeting was scheduled to be held at the BHMA Fall Meeting in San Diego October 9, 2018.

The meeting was adjourned at 12:28 p.m.