CPSC

Consumer Product Safety Commission 4330 East/West Highway Bethesda, MD 20814

16 CFR Part 1201 (2002): Safety Standard for Architectural Glazing Material

2406.2, Table 2406.2(1), 2406.3.1, 2407.1, 2407.1.4.1, 2408.2.1, 2408.3, 2409.2, 2409.3.1, 2409.4.1

16 CFR Part 1209 (2002): Interim Safety Standard for Cellulose Insulation

720.6

16 CFR Part 1404 (2002): Cellulose Insulation

720.6

16 CFR Part 1500 (2009): Hazardous Substances and Articles; Administration and Enforcement Regulations

202

16 CFR Part 1500.44 (2009): Method for Determining Extremely Flammable and Flammable Solids

202

16 CFR Part 1507 (2002): Fireworks Devices

202

16 CFR Part 1630 (2007): Standard for the Surface Flammability of Carpets and Rugs

804.4.

CSA

Canadian Standards Association 8501 East Pleasant Valley Road Cleveland, OH 44131-5516

AAMA/WDMA/CSA 101/I.S.2/A440—17: North American Fenestration Standard/Specifications for Windows, Doors and Unit Skylights

1709.5.1, 2405.5

ASME A17.1—2016/CSA B44-—16: Safety Code for Elevators and Escalators

907.3.3, 911.1.6, 1009.4.1, 1607.10.1, 3001.2, Table 3001.3, 3001.5, 3002.5, 3003.2, 3007.1, 3008.1.4, 3008.7.1

ASME A17.7—2007/CSA B44.7—07: Performance-based Safety Code for Elevators and Escalators

Table 3001.3, 3001.5, 3002.5

CSSB

Cedar Shake & Shingle Bureau P. O. Box 1178 Sumas, WA 98295-1178

CSSB—97: Grading and Packing Rules for Western Red Cedar Shakes and Western Red Shingles of the Cedar Shake and Shingle Bureau

Table 1507.8.5, Table 1507.9.6

DASMA

Door & Access Systems Manufacturers Association International 1300 Sumner Avenue

Cleveland, OH 44115-2851

ANSI/DASMA 107—2017: Room Fire Test Standard for Garage Doors Using Foam Plastic Insulation

2603.4.1.9

ANSI/DASMA 108—2017: Standard Method for Testing Sectional Garage Doors, Rolling Doors and Flexible Doors: Determination of Structural Performance Under Uniform Static Air Pressure Difference

1709 5 2

ANSI/DASMA 115—2016: Standard Method for Testing Sectional Garage Doors, Rolling Doors and Flexible Doors: Determination of Structural Performance Under Missile Impact and Cyclic Wind Pressure

1609.2.3