



Table 1.18: Glazing Test requirements.

GLAZING APPLICATION IN THE BUILDING	TEST A	TEST B SAFETY GLAZING TESTS (Resistance to impact either without breaking, or breaking in way such that persons may not sustain piercing or cutting injuries.)
5. DOORS AND VISION PANELS	<p><u>TESTED WITH ANY OF THE FOLLOWING, WHERE FIRE RESISTANCE RATING IS REQUIRED</u></p> <p>Pass as assembly with UL 10 C Pass as assembly with NFPA 252 Pass as assembly with EN 1634-1 Pass as assembly with BS 476 Part 22.</p>	<p>EN 12600 OR <u>ANY OF THE FOLLOWING</u></p> <p>ANSI Z97.1, A FOR $< 0.9 \text{ m}^2$, B FOR $> 0.9 \text{ m}^2$ CPSC 16 CR 1202, I FOR $< 0.9 \text{ m}^2$, II FOR $> 0.9 \text{ m}^2$</p>
6. WINDOWS	<p><u>TESTED WITH ANY OF THE FOLLOWING, WHERE FIRE RESISTANCE RATING IS REQUIRED</u></p> <p>Pass as assembly with UL 9 Pass as assembly with NFPA 257 Pass as assembly with EN 1634-1:2014</p>	<p>EN 12600 OR <u>ANY OF THE FOLLOWING</u></p> <p>ANSI Z97.1, A FOR $< 0.9 \text{ m}^2$, B FOR $> 0.9 \text{ m}^2$ CPSC 16 CR 1202, I FOR $< 0.9 \text{ m}^2$, II FOR $> 0.9 \text{ m}^2$</p>
7. BATHING/SHOWER ENCLOSURE/SCREEN/ SWIMMING/ WET AREAS (SLIP RISK)	No Requirements	<p>EN 14428 AND Also shall comply with safety glass requirements of Section 5.4.2.</p>