

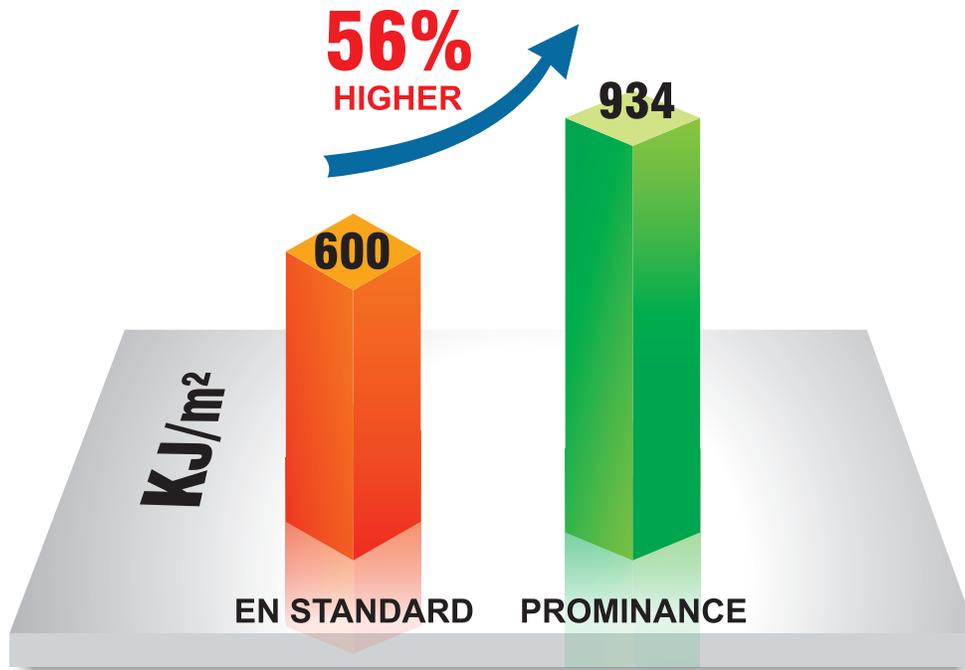
Tensile Impact Test (EN ISO 8256)



DEFINITION

The method of investigating the behaviour of the brittleness and toughness of uPVC specimen under specified impact velocities.

EN Standards vs PROMINANCE



CONSEQUENCES

Poor mechanical strength is more vulnerable for impact loads on Windows.