

## Marking of Safety Materials

In order for glazing materials to comply with Regulation 14 of the Workplace (Health, Safety & Welfare) Regulations 1992 it must be classified as a safety material. The definition of a safety material is set out in BS6206 and tested as above.

Part of these standards state that the material must be marked prior or during installation in a particular manner and in order to fulfill EN12600 (was BS6206) classification. The marking identifier must include four elements as follows:

A trade name	e.g. ACME GLASS
A material type	e.g. L = Laminated / F = Film / T = Toughened
A safety standard	e.g. EN12600 (was BS6206)
A classification	e.g. 1B1, 2B2, 3B3 (was A, B, or C.)

The marking should be completely readable after installation and be permanent. Without any one element of the above it is not possible to confirm the impact safety performance of the glazing being inspected.

Further information relating to the definitions of safety materials and their marking can be found in EN12600, BS6262 and BS6206 as well as GGF Technical Data Sheets.

