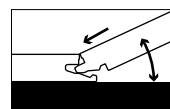
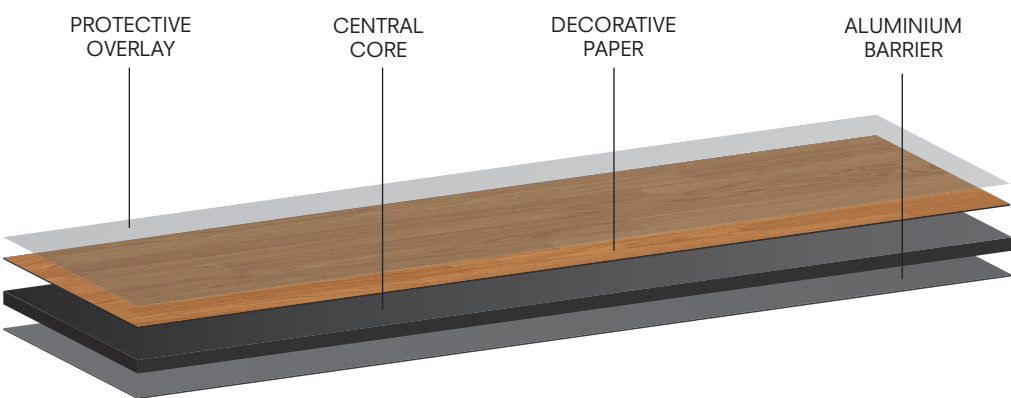


HIGH PRESSURE BLOCK HPL INSIDE

FLINT's HI-FLOOR is composed of cellulose fibres that have been impregnated with thermosetting resins and subjected to high pressure and high temperatures in a single process.

The resulting block, with almost twice the density of other laminates on the market, is extremely stable and offers outstanding water, impact, fire, pressure and wear resistance.

The most resistant laminate flooring.



Key tech.



WATER-PROOF



ANTI-SCRATCH



IMPACT RESISTANCE



FIRE RESISTANCE



FAST INSTALLATION



WEAR RESISTANCE



EASY-CLEANING



HYGIENIC & ANTI-ALLERGIC



ANTI-STATIC

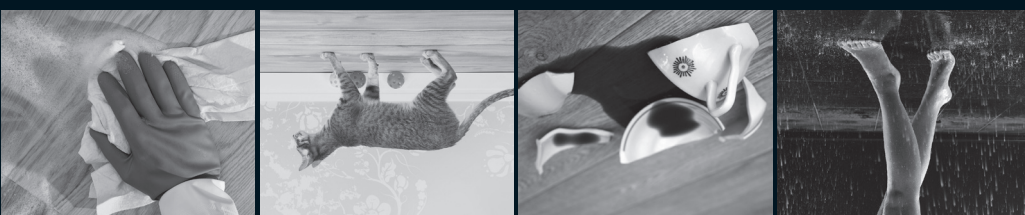


LONG LIFE

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AUTHORISED DISTRIBUTOR



← **FLINT** **AISMALIBAR**

In the 1990s, technicians from AISMALIBAR developed a unique patented floor, marketed by FLINT, which had exceptional water, impact and wear resistance properties. FLINT's product development team, integrated into AISMALIBAR's R&D department, has in-depth know-how and a great capacity for applying technological innovation to product development.

History

WWW.FLINTFLOOR.COM

FLINT

HI - FLOOR

LIVING FLOOR

COLLECTION



CLASSIC

COLLECTION

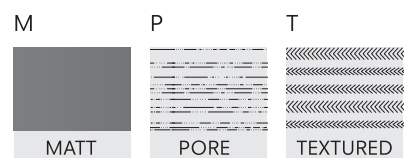


THE STONIST

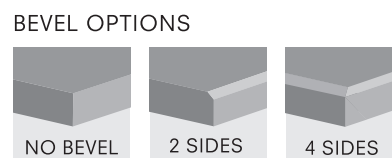
COLLECTION



FINISHING OPTIONS



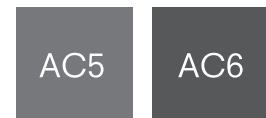
VERSIONS



FIRE RESISTANCE



WEAR RESISTANCE



FLINT complies with the Regulation UNE-EN 13329: 2007+A1 July 2009 "Laminate Floor Coverings".

This refers to other test regularions for some properties of the material.

FLINT is in possession of the CE MARK for giving credit that the product complies with the characteristics required to obtain this mark.

Thus, FLINT can issue the PRODUCT COMPLIANCE STATEMENT and the CARD or Properties' Specification.

FLINT has the TEST CERTIFICATES carried out by recognized external Official Laboratories on most properties of the product.

