

# INDOOR AIR QUALITY

## TEKNOSAFE FR COATINGS

A healthy indoor environment is one of the many areas in a building's design where Teknos coating solutions can really make a difference.

TEKNOSAFE fire retardant interior coatings have been independently tested for emissions, meaning they are low emitting products and comply with a number of country-based programmes including A+ (France), M1 (Finland) and AgBB (Germany). They can also help with projects under green schemes in the construction industry aimed at reducing the environmental impact of buildings, such as BREEAM and LEED.

<b>Interior Systems</b> INT 1 and INT 2 All colours	Tested by EUROFINS to French <b>A+</b> standard	Tested by EUROFINS to Finnish <b>M1</b> standard	Tested by EUROFINS to German <b>AgBB</b> standard	Tested by EUROFINS to <b>INDOOR AIR                      COMFORT GOLD</b> standard
TEKNOSAFE FLAME GUARD 2467-10	✓	✓	✓	✓
TEKNOSAFE FLAME PROTECT 2468	✓	✓	✓	✓
TEKNOSAFE FLAME GUARD 2457-10	✓		✓	✓
TEKNOSAFE FLAME PROTECT 2458	✓	✓	✓	✓

**Eurofins Indoor Air Comfort GOLD** standard has the lowest limit values for indoor air pollution in Europe, so you can be assured that these are best-in-class products for low emissions.

**The following schemes are covered under Eurofins Indoor Air Comfort GOLD**

Belgian regulation, French VOC label, A class (or better), German regulation, AgBB and ABG requirements, Italian CAM Edilizia, EMICODE, GUT, EU ecolabel, Blue Angel, Austrian ecolabel, M1, Danish Indoor Climate Label (Emission Class 1), Nordic Swan, Eco Product Norway, Byggarubedömningen (BVB) Sweden, Very low emitting products according to EN 16798-1, LEED (ACP), WELL Building, French HQE Certification, BREEAM international, BREEAM NOR, BREEAM NL, SKA rating (UK), Singapore Green Label, Green Tag Australia.

For further information on these or other standards, please contact your local Teknos FR coating expert.