

NOBELWOOD® FRX Fire retardant alternative to tropical hardwood



Alternative to tropical hardwood

NobelWood is an attractive alternative to tropical hardwood made from fast-growing pine wood. The timber from sustainable managed forests is fully impregnated with bio-polymers from bagasse to create a high quality alternative for tropical hardwood. Testing shows the resulting NobelWood has a durability class I.

Maintenance-free and fire retardant

In cooperation with Arch Timber Protection, Foreco has developed timber products which comply with the current fire safety regulations. With NobelWood FRX Foreco offers the opportunity to apply a weatherproof fire retardant without losing the natural appearance.

This material does not need maintenance or a coating so it can be applied to cladding projects without risks. The lack of maintenance requirements provides financial benefits on the long term. Besides that it offers insurance companies and fire services the warranty the timber is in accordance with the Construction Products Regulations, even on the long term.

Extensively tested

The technology for NobelWood FRX has an impressive 40-year track record of proven stability and safety in numerous significant

projects. The technology has been independently tested and comprehensively certified. The UK Wood Protection Association (WPA) has recognised it as the only Approved-status leach resistant, fire retardant treatment for timber.

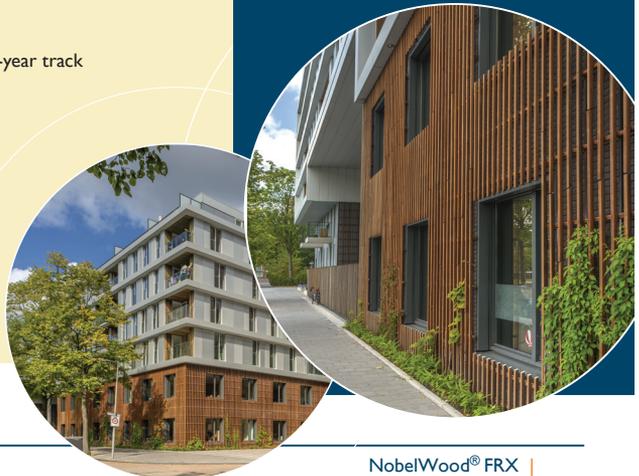


SBI test

Unique combination

With NobelWood FRX the Dutch timber industry is front runner on the development of new modification techniques to make timber fire retardant. The combination of a durability class I rated timber and a maintenance-free fire retardant is unique in the industry. This provides the timber with competitive power on the international market.

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