NEW floor can transform any room, especially if you choose the versatile look of wood. And with laminated flooring, a stylish alternative to traditional wooden floors, you get the warmth and appeal of a real wooden floor without the fuss and expense.

Laminated floors provide an easy and economical solution to your flooring needs. They suit any home and workplace, providing a clean yet cosy feel. They accumulate less dust, pet hair and other allergens and if you look after them properly they're resistant to fading, cracking and residual stains.

Installation is straightforward and hassle-free. And you might not even need to lift existing flooring as the laminated floor planks can be fitted over surfaces such as tile, vinyl or linoleum.

The planks must be installed on top of an underlay which serves as a moisture barrier and helps level slightly uneven surfaces in the old flooring. No adhesive or nails are needed as the planks simply click together, making installation an easy DIY

Laminate planks come in various quality grades and thicknesses. An international grading system is used to indicate how much wear and tear the floor

Give your home new life with Cashbuild's easy-to-install laminated flooring

will be able to sustain over a certain period. This varies from AC1 to AC5 with AC1 being the entry level product and the latter a more durable option.

Cashbuild stocks exceptional quality AC4 laminated flooring in a sturdy 8,3 mm thickness. This ensures you're buying a product that's long-lasting and provides excellent stability. High-quality colour-matched accessories and laminated flooring sealants are also available at Cashbuild.

So if you want the look of wood, opt for laminated flooring for style, ease, durability and comfort.

Cashbuild offers you a quality quarantee for up to 20 years on laminate flooring products stocked in its stores throughout Southern Africa. For more information call the Cashbuild Helpline on 0860-100-582. □



nated floor planks in wild almond, yellow wood and oak from R128, 25 per square metre (only in RSA).

