



1. The latest independent and extensive scientific testing, undertaken by Professor Curtis Gemmell (Professor of Bacterial Infection and Epidemiology, University of Glasgow), have proven conclusively that Marmoleum is inhibitory to the growth of common hospital pathogens, including MRSA.
2. These latest test results support the use of Marmoleum as a recommended flooring product to be used in hospitals in the fight against infection.
3. Marmoleum's outstanding performance and proven durability are due to the natural raw materials that its made from.
4. New Topshield gives Marmoleum flooring a tough, smooth finish. This easy to clean surface means dirt and dust will neither penetrate nor grip the Marmoleum surface, resulting in a cleaner, more hygienic floor.
5. New Topshield ensures lowest life cycle costs which have been verified by the Building Research Establishment (BRE) and with unbeatable environmental credentials, Marmoleum truly offers best value - naturally.
6. Marmoleum requires minimal use of water for cleaning thereby reducing moisture levels which can create breeding conditions for bacteria.
7. Indoor allergens such a dust mites cannot breed on Marmoleum's smooth surface, a fact confirmed by the award of the British Allergy Foundation's Seal of Approval.
8. An extremely versatile and attractive product, Marmoleum is available in an extended choice of colours and decorative effects, in both sheet and tile formats.
9. Marmoleum's durability is legendary.
10. Marmoleum is a natural product manufactured from renewable resources such as linseed oil, pine rosin and wood flour and is fully biodegradable at the end of its long life span.

Forbo-Nairn Ltd
P.O. Box 1
Kirkcaldy
Fife
KY1 2SB
info.uk@forbo.com
www.forbo-flooring.co.uk

creating better environments

