HOTEL COLLECTION



ADDING VALUE TO YOUR HOTEL ASTHETICS



The consistent vibrant colour of a Gerard[®] Roof combined with natural stone coating gives your guests the impression of a well managed luxury hotel where guest comfort and the environement enjoy equal priority

MAINTENANCE FREE

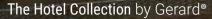


Gerard[®] tiles require little to no maintenance, and are designed to withstand weather extremes. A Gerard[®] roof will continue to communicate your brand values for generations to come without any major refurbishment work

FIRE RESISTANT



Gerard[®] Roofing Systems are chosen by hotels throughout the world for their fire resistant properties. Tested to international standards and certified by ASTM & UL



WCE 19

RIGINA

The Hotel Collection by Gerard®

GERARD[®] ROOFING SYSTEMS HAS A LONG HISTORY OF WORKING CLOSELY WITH HOTELS THROUGHOUT AFRICA TO ACHIEVE ROOFING SOLUTIONS THAT NOT ONLY LOOK GOOD BUT PERFORM TO THE HIGHEST OF STANDARDS, KEEPING BOTH HOTEL AND **GUESTS SAFE AND SECURE**.

OUR **NATURAL VOLCANIC STONE COATING** RETAINS ITS VIBRANT COLOUR DESPITE HARSH UV EXPOSURE AND OUR **ALU-ZINC STEEL** THRIVES IN COASTAL ENVIRONMENTS WITHOUT THE RISK OF RUST OR CORROSION.

WITH A CHOICE OF SIX DIFFERENT PROFILES, EACH WITH THEIR OWN PERSONALITY, AND OVER 30 COLOURS, IT'S EASY TO FIND A GERARD[®] ROOF TO COMPLIMENT THE LOOK AND FEEL OF YOUR ESTABLISHMENT AND **REFLECT THE PRESTIGE OF YOUR BRAND**.

WORKING WITH GERARD[®] COULDN'T BE EASIER; WITH EXCLUSIVE DISTRIBUTORS THROUGHOUT SUB-SAHARAN AFRICA WE HAVE THE EXPERIENCE AND EXPERTISE WHEREVER YOU ARE. TO DISCOVER MORE ABOUT GERARD[®], OR FIND YOUR LOCAL OFFICE PLEASE VISIT US AT WWW.GERARDAFRICA.COM

#GenüineGerard







PERFORMANCE

FIRE

• Class a and b under UL 790 (ASTM E-108) when applied in accordance with instructions • Tested up to 760oc.

HURRICANE

 Hurricane Test by Construction Research Research Laboratory Inc, Miami, Florida, USA.
 Tested against 200kph winds.

LIGHTWEIGHT

7.0 KG/M²
One ton of Gerard[®] tiles is

equivalent to 7 tons of clay or concrete tiles!

STRONG

Concentrated Force on Roofing Tiles to Australian Standard 1582, Rule 5.2 by Cyclone Testing Station, Australia.

CORROSION • Salt/fog Test to ASTM B117.

•100% Relative Humidity Test to ASTM D2247

HAIL Hailst

Hailstone Test by Commonwealth Scientific and industrial Research Organization, Division of building, Construction and Engineering, Australia.



SECURITY

Australia.

An overlapping Gerard® roof tile is secured to the two tiles on either side, the above tile, the below tile and the rafter - making a Gerard® roof tile incredibly secure.



••••



1 10



FAST INSTALLATION Quick installation times can lead

to further cost saviings in the construction of your hotel.

BERARD ROOFING SYSTEMS

the second second second

www.gerardafrica.com