

PROJECT SHOWCASE

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| Date complete | 2006 |
| Project | NATIONAL MUSEUMS OF KENYA – RENOVATIONS & EXPANSIONS |
| GPS / Location | Museum Hill, Westlands |
| Architect | Triad Architects |
| Roofing Contractor | Steel Structures Ltd & Lalji Meghji Patel & Co. Ltd |
| Roofing Material | COLORPLUS AZ100 - 0.50mm |
| Profile | Saflok700 – factory profiled |
| Special features | The clients needed the most weather-tight product to ensure complete preservation of prized exhibits, some millions of years of old, which may be highly susceptible to exposure to elements. Thermal regulation was also key, hence use of MRM’s Saflok700 profile. Project is a Gold winner in the 2016 AAK DURACOAT design awards. |
| Other notes | This institution is central to the maintenance & preservation of Kenya’s heritage as the cradle of mankind’. Materials used in its construction are meticulously selected. |



ADDITIONAL NOTES:

The Architects were after clean roof lines, and a product that could capture the timeless spirit of the facility without constant replacements. What better way to achieve both, then than with SAFLOK700. A profile that guarantees no ‘dotting’ of the roof planes with fastener points while ensuring enhanced life & long-term, virtually maintenance-free performance.

ADDITIONAL NOTES:

Saflok700 was deemed adequate to meet the need for strength against significant, sea-side uplift and also long-term weather-proofness over the dome roofs. A trial that the client had done with relatively thin-gauge Aluminium material, which excellent on corrosion resistance, on a separate part of their complex had failed on uplift resistance during a storm.

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