



GRANITE® HDX



APPLICATIONS

Granite® HDX is ideal for roof coverings and exterior facades and can be subjected to profiling to create sandwich panels, boxes, plates profiled sheets, elements of solar shields, blades, fins and other narrow profiles.

AESTHETICS

Granite® HDX is available in a rich colour chart that includes metallic hues: this is one of the great advantages of pre-painted steel. Customized colours are available upon request. All colours Granite® HDX have a granulated satin finish with 30GU (Gloss unit Gardner 60°) but are also available with a mat finish.

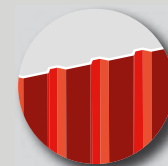
PERFORMANCE

High UV and corrosion resistance, excellent colour stability, solid surface coating, suitable for buildings exposed to challenging climatic and environmental conditions.

- Cold and humid environments
- Coastal areas (up to 300 m from the sea)
- Sunny regions with intense UV radiation, such as Africa, the Middle East and Caribbean
- Industrial and polluted areas



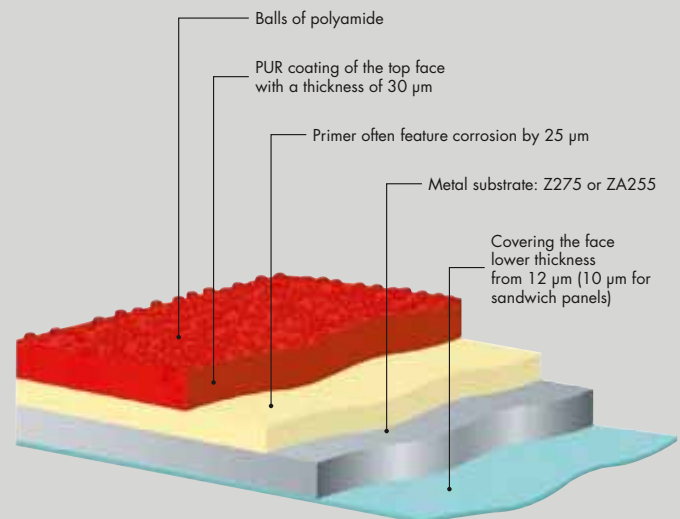
Sandwich panel



Profiled sheet



Roof panels



THE MAIN CHARACTERISTICS OF GRANITE® HDX

SUPERIOR LIFE THANKS TO A 35-YEAR WARRANTY

IMPROVED PERFORMANCE (EN 10169)
UV RESISTANCE CLASS RUV 4
CORROSION RESISTANCE CLASS RC5

PAINTING SYSTEM WITH THICKNESS OF 55µm ON METALLIC SUPPORT (FROM Z225 TO Z275G/sq.m.)