



SURFACES REPORTER® | FACADE CLADDING

UNDERSTANDING THE



CLADDING MATERIALS

An indepth analysis of conventional and modern façade cladding materials including Steel, ACP, Zinc, HPL, Terracotta, Concrete, Stone, GFRC and more

Materials for exterior wall cladding have evolved radically during the last decade due to the advent of innovative technologies. These days, wall cladding materials have become architects and designers colour palette for creativity. Though brick and wood continue to be cherished facade materials by dint of their durability and inherent thermal properties, designers are turning to other innovative materials for facades.

As an endeavour to create awareness about the latest wall cladding materials and to help you make right material decisions, **SURFACES REPORTER®** (**SR**) brings forth a dialogue and an open platform where several experts in the construction sector, including architects, façade consultants, manufacturers of cladding materials and builders share their views freely about different exterior cladding materials, their pros and cons, applications, the newest in cladding technologies & materials along with the challenges faced and fire testing & performance of external cladding systems.

