





PROJECT REPORT

INSA Lyon
Villeurbanne, France

ARCHITECT

Ferrand Siga

MANUFACTURER

LE NY

PRODUCT

3,500m² Reynolux[®] Building pre-painted aluminium

SURFACE

Colour: Copper Metallic E81075
Coating: DURAGLOSS[®] 5000

APPLICATION

Standing seam roof system

ABOUT

Arconic Architectural Products SAS delivered Reynolux[®] pre-painted aluminium sheets as cladding material for the facade. This project is part of a complete restructuring program of the existing building "Alember & Fermat" on the campus of INSA Lyon.

This project is subject to a high environmental quality. As solution, the pre-painted aluminium Reynolux[®] was selected because of its long-term resistance, weather resistance, environmental standards, design, warranty and its easy processing.

The pre-painted aluminium Reynolux[®] has been installed on a standing seam roof system for the building's facade. The original facade, made of pre-fabricated and repetitive elements, that no longer met current thermal standards, were entirely replaced with the pre-painted aluminium facade in the colour Copper Metallic. Furthermore, the coating DURAGLOSS[®] 5000 offers three other advantages: a better flexibility, aesthetics (extremely large range of colours) and a better durability.



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