PROJECT:



BUILDING DEPARTMENT Brussels External Services

Design:

BUILDING DEPARTMENT

Project data:

Ringlaan 1, 1880 UKKEL

Construction period:

660 working days Under construction since 2010

Contract value:

D22 Class 4

KMI UKKEL

RESTORATION AND RENOVATION OF COMPLEX ROOF STRUCTURES

The Royal Metereological Institute at Ukkel comprises an amalgam of a number of different buildings with various geometrical structures.

Al these roofs needed an urgent restoration and renovation. To RAMAST LTD CONSTRUCTION CY was entrusted the mission to remove in phases the old synthetic roofings and to replace these by the original metal coverings.

So we distinct:

- -the Royal Star Observation and the pendulum cellar : prepatined zinc
- -the Mire Central: natural copper
- -the roofs of the Pavilions North and South: natural zinc
- -the Directors house : natural zinc with standing seam

The work not only comprises the former coverings, but also the complete renewal of the wooden spans and purlins, insulations and the 19th century cornices.

In this way the required historical glory was returned to these houses.







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