

## ENERGY EFFICIENCY

Thermal Transmission Coefficient  
 **$U_w$  from 0,6 (W/m²K)**

Please consult typology, dimensions and glazing.

## GLAZING

### FIX

Maximum glazing: **50 mm.**

Minimum glazing: **24 mm**

### ROOF WINDOW

Maximum glazing: **38 mm.**

Minimum glazing: **24 mm**

## CATEGORIES ACHIEVED AT TEST CENTRE

Protection against atmospheric agents

Air permeability (UNE-EN 12152:2000):

Water tightness (UNE-EN 12154:2000):

Wind resistance (UNE-EN 13116:2001):

Reference test 3.00 x 3.50 m

TOP HUNG OPENING TEST

Air permeability (UNE-EN 12152:2000):

Water tightness (UNE-EN 12154:2000):

Wind resistance (UNE-EN 13116:2001):

Reference test window 1.23 x 1.14 m. 1 Sash

**Class AE**

**Class RE<sub>1500</sub>**

**COMPLIES** (Design windload 2000Pa / Security windload 3000Pa)

**Class 4**

**Class E2250**

**Class C5**

SECTIONS INWARDS	Mullion 52 mm. Transom 52 mm.
PROFILE THICKNESS	Mullion 2.1 and 3 mm. Transom 2.1 mm.
SLOPE	Minimum slope Pt= 12% (7°) Maximum slope Pt=85% (40°)
MAXIMUM WEIGHT/SASH	Top Hung Opening 150 Kg.

EXTRUSION ALLOY	6063 T-5
OPENING POSIBILITIES	OUTWARDS: Motorized Roof Top Hung
MAXIMUM DIMENSIONS	Top Hung Opening Width máx: 2,100 mm Width min 650 mm Height máx: 2,000 mm Height min 650 mm

## FINISHES

Colour powder coating  
(RAL, mottled, rough...)

According to Qualicoat > 60 microns

Wood effect powder coating

According to Qualideco standard

Anodized

According to Ewwa Euras

Standard Class 15

Optionally Class 20 and 25

Optionally bicoloured

