

LUX LINE DOORS

Technical characteristics

- **Aluminum Alloy:**
EN AW 6060T6, EN 15088:2005
- **Powder coating:**
According to the European standard Qualicoat
- **Anodising:**
According to the European standard Qualanod
- **Tolerance:**
EN 12020-2
- **Gaskets:**
EPDM / EPDM Foam
- **Chamber:**
European, compatible with all the mechanisms
- **Glazing Thickness:**
22-50mm
- **Thermal- Break:**
20mm, 24mm (PA 6.6, 25%GF)
- **Thermal transmittance coef cient:**
2.2 - 2.8 W/(m²K) (EN 10077-2:2003-10)
- **Frame dimensions:**
Width: 72.7 - 100 mm, Height: 53.1 - 70 mm
- **Sash dimensions:**
Width: 75.7 mm, Height: 74.3 - 96.1 mm
- **Weighted sound reduction index:**
45 mm double [(6+4)+24+(4+4)],
RW = 43dB (EAOT 307.3)
- 3 point lock system
- Stainless steel internal external handle
- 3 heavy duty hinges
- Different glass designs
- All ral colours and wood effects are available



LUX LINE Glass Series



VXL 1022



VXL 1023



HEAD OFFICE:
P.O.BOX 127
67100 Lefki - Xanthi
GREECE
Tel: +30 25410 84181-2
Fax: +30 25410 84184
info@viexal.com

www.viexal.com



LUX LINE DOORS



VXL 1013



VXL 1014



VXL 1015



VXL 1016



VXL 1017



VXL 1018



VXL 1019



VXL 1020



VXL 1021

LUX LINE
Classic Series



VXL 1001



VXL 1002

LUX LINE
Inox Series



VXL 1003



VXL 1004



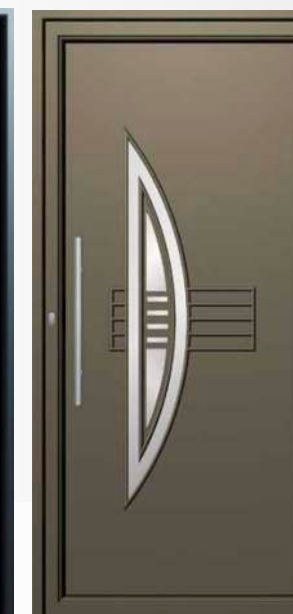
VXL 1005



VXL 1006



VXL 1007



VXL 1008



VXL 1009



VXL 1010



VXL 1011



VXL 1012

LUX LINE
Inox Series