



CLASSIFICATION REPORT NO. 2023-04-0209-K1

Version 1.en

Burglar resistance test according to DIN EN 1627 : 2021-11 „Pedestrian doorsets, windows, curtain walling, grilles and shutters – Burglar resistance – Requirements and classification German version EN 1627:2021“ to resistance class **RC 2**.

Project No.	2023-04-0209
Applicant	ACCADO Kilit ve Aksesuar Sistemleri A.Ş. AOSB 2.Kisim 21.Cad 07190, Döşemealtı / ANTALYA TURKEY
Type	Single or Double sash turn/tilt window element made of PVC-U profiles with steel reinforcement
Product designation	ACCADO Tilt&Turn Burglary Safe System with Adopen W777 Profile System
Dimensions	sash rebate dimension width 450 to 1400 mm, height 950 mm to 2450 mm For the maximum sash rebate dimension, the load-bearing capacity of the corner and stay must be taken into account.
Attack side	closing face (1) acc. to DIN 107 (inward opening)
Locking condition	closed, fastened (locked acc. to DIN EN 1627) and secured (cannot be opened without a key)
Hardware	ACCADO turn-tilt safety strikers, maximum distance of security locking points 500 mm (600 mm at stay bearing), with drill protection plate at the gear, lockable window handle according to DIN EN 13126-3 : 2011, digit 7, at least class 2/2, insulating glazing with pane at least EN 356 resistance class P4A (glass portion of security pane 12 mm, PVB film portion approx.. 3 mm, glued or secured with screwed aluminium brackets.
Classification	According to Test Report No. 2023-04-0209-B1 the above type is burglar resistant in accordance with DIN EN 1627 : 2021-11 in resistance class RC 2
Standard Designation	burglar resistant window DIN EN 1627-RC 2
Validity	Valid for the validity period of DIN EN 1627 : 2021-11

Andreas Nerz
Head of Institute

Stephanskirchen
30.08.2023

Dipl.-Ing. Matthias Demmel
Deputy Head of Test Body

The installation instructions are part of Test Report No. 2023-04-0209-B1 and also apply to this Classification Report.

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Prüfstelle nach EN ISO/IEC 17025
Zertifizierungsstelle nach EN ISO/IEC 17065
PÜZ-Stelle nach
Landesbauordnung BAY 33
Notified Body No. 1644