# ift-Nachweis

| | |
|---|---|
| **Number** | 25-001993-PR01 (NW-K20-06-en-01) |
| **Owner** | KOMPEN PVC Yapi Ve Ins. Malz. San. ve Tic. A. S.<br>Lâdik Mah. Yeni Istanbul Cd.<br>NO: 1075 /Z.1 – Z.2<br>42435 Sarayönü - Konya<br>Türkiye |
| **Product** | Hollow chamber profiles - plastic |
| Designation | KOM 7600 |
| Details | Material Polyvinylchloride unplasticized (PVC-U); Projected width 125 mm; Structural depth 76 mm; Thickness of infill 24 mm; Edge cover of infill 19 mm; Reinforcement material Steel, galvanized; Casement; Designation 7602; **Reinforcement:** Designation D1 / D2; Frame; Designation 7601; **Reinforcement:** Designation D1 |
| Special features | |

**Result**

Calculation of thermal transmittance (Radiosity-Method) according to EN ISO 10077-2:2017-07 + A1:2025-01

$U_f$ = 1.3 W/(m²K)

ift Rosenheim
30.05.2025

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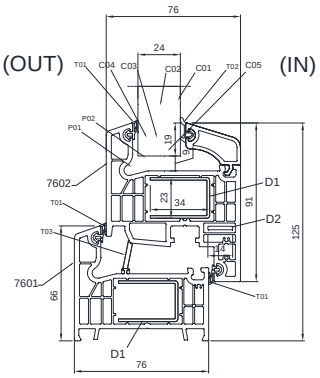
**Basis** *)

EN ISO 10077-2:2017-07 + A1:2025-01

*) and corresponding national versions (e.g. DIN EN)

Test report: 25-001993-PR01 (PB-K20-06-en-01)

**Representation**




**Instructions for use**

The results obtained can be used as evidence in accordance with the above basis.

**Validity**

There is no time limit.

When using this document the up-to-dateness of above basis and the conformity of the product have to be observed.

The data and detailed results given relate solely to the tested/described specimen.

This test does not allow any statement to be made on further characteristics of the present structure regarding performance and quality, in particular the effects of weathering and ageing.

**Notes on publication**

The ift-Guidance Sheet "Conditions and Guidance for the Use of ift Test Documents" applies.

**Identity-Check**

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