



INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a.s.
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Division CSI – Centre of Civil Engineering



issues

CERTIFICATE

of the characteristics

No. 26 015 CV

Applicant: DRUTEX S.A., ul. Lęborska 31, 77-100 Bytów, Poland,
VAT: PL8421622720

Product: PVC IGLO 5 CLASSIC Tilt and Turn window with insulating triple glass unit

Manufacturer: DRUTEX S.A., ul. Lęborska 31, 77-100 Bytów, Poland

Product specification:

Frame and sash	Frame 5001 / frame reinforcement 250023; sash 50013 / sash reinforcement 250023
Other profiles	Glazing bead 50940 with gasket
Glazing	Insulating triple glass unit: 4 mm Thermofloat – Swisspacer Ultimate 14 mm, argon – 4 mm float – Swisspacer Ultimate 14 mm, argon – 4 mm Thermofloat, coating on position 2 and 5
Sealing	Inner gasket in the sash: U002; outer gasket in the frame: U001; outer glazing gasket: U001
Hardware	Peripheral hardware MACO Multi-Matic KS type, 2 tilt and turn hinges, 8-point closure, handle, safety catch

Product characteristic:

Title of tested parameter	Testing method	Results
Thermal transmittance U_{st}	ČSN EN 12567-1:2011	0,94 W/(m ² .K)

This certificate confirms the result of the test of the characteristic of the tested specimen of the above product:

The measured result $U_{st} = U_w$ fulfils the standard ČSN 73 0540-2:2011 for the recommended thermal transmittance: $U_w = 0,94 \leq U_{rec,20} = 1,0$ W/(m².K)

Documents: Test report No. 370/20, ATL No. 1007.1, ITC a.s., Division CSI Zlín from 2020-12-14

The certificate is only valid for the tested specimen of the product, the specification of which is detailed in the above mentioned test report, and confirms only the stated test results. This certificate does not replace the obligation of the manufacturer to carry out a conformity assessment in accordance with the applicable regulations governing the marketing of construction products in the country of intended use of the product.

Prepared by: Ing. Nizar Al-Hajjar
Issued in Zlín, dated: 16.01.2026
Valid until: 15.01.2029



Ing. Vlastimil Kučera, Ph.D.
Director of division CSI