
















ift-Product Passport



Insulating glass unit according to DIN EN 1279-5

Number	22-001365-PR01 (PP-H01-UZ02-en-06)
Validity	Valid until 31.12.2026
Owner	Press Glass Sp. z o.o. ul. Golfowa 19 42-274 Konopiska Poland
Profile category A & B Edge seal category 1	Insulating glass unit with polysulphide edge seal
Profile category A & B Edge seal category 2	Insulating glass unit with polyurethane edge seal
Profile category A & B Edge seal category 3	Insulating glass unit with silicone edge seal
Profile category C Edge seal category 1	Insulating glass unit with polysulphide edge seal
Profile category C Edge seal category 2	Insulating glass unit with polyurethane edge seal
Profile category C Edge seal category 3	Insulating glass unit with silicone edge seal
Product designation	PRESS GLASS IGU
Moisture absorption	DIN EN 1279-2 
Gas leakage rate	DIN EN 1279-3 

Performance characteristics (as per EN 1279-5 Annex ZA.1)

Characteristics	Resistance to fire	Reaction to fire	External fire behaviour	Bullet resistance	Explosion resistance	Burglar resistance	Resistance to Impact test
Class / value	 npd	 npd	 npd	 npd	 npd	 npd	 npd
Characteristics	Thermal shock resistance	Safety in use - Mechanical resistance	Sound reduction index	Thermal properties	Light transmittance and reflection	Solar energy characteristics	
Class / value	 ΔT	 npd	 npd	 U _g *	 τ _{v, pv} *	 g*	

npd = no performance determined

* Values depend on the product structure (see Annex Type list)

ift Rosenheim

01.01.2024

Translation dated 05.03.2024

signed
Alexander Meister, Dipl.-Ing. (FH)
Project Engineer
Certification & Surveillance Body



signed
Carolin Lamprecht, B.Sc.
Project Engineer
Certification & Surveillance Body

This document is valid without a signature. The original document no. 22-001365-PR01 (PP-H01-UZ02-de-06) dated 01.01.2024 remains legally binding.

Basis

DIN EN 1279-5 : 2018-10
Glass in Building
Insulating glass unit -
Part 5: Evaluation of conformity
ift certification scheme insulating
glass unit (QM327)

Certification and Surveillance
contract No. 692 9038133

This Product Passport replaces
22-001365-PR01 (PP-H01-
UZ02-en-05) dated 06.07.2023

Instructions for use

The ift Product Passport
provides evidence of the general
performance of the designated
product families as set out by
the product standard.

The values/classes indicated
refer both to the specific object
described in the specific
evidence of performance and
the scope/field of application
defined by the ift system
passport.

Application of the performance
characteristics is subject to the
national technical provisions
referring to building construction
and the respective contractual
provisions. This Product
Passport can be used by the
manufacturer for preparing the
Declaration of Performance in
accordance with the
Construction Products
Regulation 305/2011/EU and for
obtaining the ift Certificate that
documents the conformity of the
finished products and of the
factory production control by
means of a continuing
surveillance at the
manufacturing plant carried out
by the ift Rosenheim.

Notes on publication

The ift-Guidance Sheet
"Conditions and Guidance for
the Use of ift Test Documents"
applies. The cover sheet can be
used as an abstract.

Contents

The product passport contains
a total of 49 pages

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