

Number	24-001673-PR02 (NW A02-C02-04-en-01)
Owner	GEZE GmbH Reinhold-Vöster-Str. 21-29 71229 Leonberg Germany
Product	Automatic sliding door
Designation	Shipping name: GEZE MCRdrive
Details	Manufacturer GEZE GmbH, - Leonberg; Type of opening Sliding; Overall dimensions (W x H) 1230 mm x 2170 mm; Rebate seal levels 1; Mass, area-related 33.3 kg/m ² ; Number of sashes 1; Infill: Glass configuration 12 LSG (0.76 acoustic foil); Frame: Material steel; System Multi-part frame system consisting of running track, stainless steel threshold with floor guide and side sections.; Note The frame is installed in a four-sided mounting frame.; Sash member: Material Aluminium; System Multi-part frame element with sash seal on three sides and floor seal.; Structural depth 48 mm
Special features	

Result

Weighted Sound Reduction Index R_w and Spectrum-Adaptation Terms C and C_{tr} according to EN ISO 10140-2:2021-05, EN ISO 717-1:2020-12



$$R_w (C; C_{tr}) = 37 (-1; -2) \text{ dB}$$

ift Rosenheim
13.06.2024

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Basis *)

EN ISO 717-1:2020-12

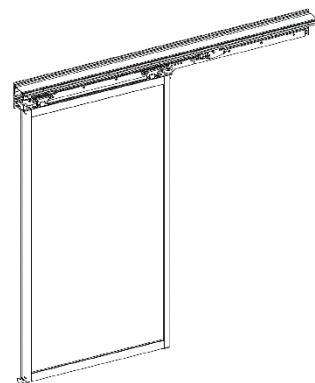
EN ISO 10140-1:2021-05

EN ISO 10140-2:2021-05

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

Test report: 24-001673-PR02 PB
A02-C02-04-de-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.

Notes on publication

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

Identity-Check



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