



CENTRUM STAVEBNÍHO INŽENÝRSTVÍ a.s.
workplace ZLÍN, K Cihelně 304, 764 32 ZLÍN - Louky

issues to

Applicant: DoorHan s.r.o.
Královský vrch 2018, 432 01 Kadaň

CERTIFICATE

on the characteristic of the product
No. CV - 17 - 382/Z

Product: Sandwich panels, use for sliding garage and industrial doors

Manufacturer: see applicant

Description:

Composition of panel	Solid steel sections with polyurethane insulation
Thicknes of panel (sandwich)	40 mm
Built-in elements	Without built-in door/gate, without windows
Hardware, hinges, gasket	Without other elements

Result:

Title of the tested characteristic	Unit	Test method	Results
Thermal transmittance U	$W/(m^2.K)$	ČSN EN ISO 10077-1 ČSN EN 12 428	1.2

This Certificate approves conformity of the above mentioned characteristics of the product values declared by the manufacturer:

It conforms to: ČSN 73 0540-2, thermal transmittance $U_{N(G)} = \leq 1.7 W/(m^2.K)$ for heating area

Background documents:

Test report No. 348/11, 28.11.2011, determination of thermal transmittance, issued by CSI a.s. Zlín
Initial type testing report No.1390–CPD–0052–12/Z, 28.2.2012 issued by CSI a.s. Zlín, NB 1390

The Certificate applies only for product which its specification is given in the Test Report in detail; in this case for this product which is a part of the tested complet. The Certificate verifies the above mentioned product properties, however, it does not represent nor substitute the certification in accordance with Act No. 22/1997 Coll. on Technical Requirements for Products.

Date of issue: 08.06.2017
Valid till: 07.06.2019
Elaborated by: Ing. Vratislav Glos



Ing. Vladan Panovec
Head of Workplace