

# CERTIFICATE / CERTIFIKAT

No/Broj: ICS QMS 643 2024

This certificate confirms that the quality management system of  
Ovaj certifikat potvrđuje da je sistem upravljanja kvalitetom u

## RZG BOSNA METAL d.o.o.

Kaonik bb, 72260 Busovača, BiH

is in accordance with standard / u skladu sa standardom

## ISO 9001:2015

This certificate is valid for the following scope:  
Ovaj certifikat vrijedi za sljedeće područje:

Production of panel boards and decorative panels,  
sales of flat and decorative panels, reinforced PVC profiles and fittings.

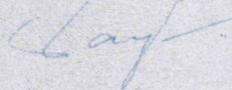
PROIZVODNJA PANEL PLOČA I DEKORATIVNIH PANELA,  
PRODAJA RAVNIH I DEKORATIVNIH PANELA,  
OJAČANJA PVC PROFILA I OKOVA.

Day, month, year of 1.issue: 15.9.2021.  
Dan, mjesec, godina prve certifikacije: 15.9.2021.

Date and place of issue:  
Datum i mjesto izdavanja:  
15.9.2024. Sarajevo

Date of expiry:  
Datum isteka važnosti:  
14.9.2027.

Authorized by/  
Odobreno od



dr. sc. Nedim Gašević

Member of  
**IQNET**

OB: ICS-44  
Izd/Rev:2/4



Institut za Certificiranje Sistema d.o.o.  
Džemala Bijedića 129, 71000 Sarajevo, Bosna i Hercegovina [www.ics-norm.com](http://www.ics-norm.com)

# Evidence of Performance

## Thermal transmittance



### Test Report

No. 15-003526-PR02  
(PB-H07-06-en-01)

Client  
RZG Bosna Metal d.o.o.  
Kaonik bb  
72265 Busovaca  
Bosnia-Herzegovina

Product  
PVC Panel

Designation  
PVC Panel

Performance-relevant product details  
External dimensions, width in mm 902 (measured value); External dimensions, height in mm 1996 (measured value);  
**Panel; Material PVC-U ridge, extruded polystyrene foam, PVC-U ridge; Construction in mm 1,2 / 20 / 1,2; total thickness in mm 22,4; Insulating material; Material Extruded polystyrene foam; thickness in mm 20; IGU 1; visible size, width in mm 105; visible size, height in mm 400; IGU 2; visible size, width in mm 370; visible size, height in mm 140; Construction in mm 4 / 12 / 4; Coating None; Type of gas Air; Filling degree in % 100; Spacer; Material Aluminium**

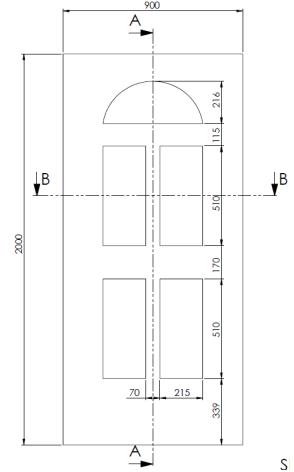
Special features --

#### Basis \*)

ISO 12567-1:2010-07

\*) Corresponds to the national standard/s (e.g. DIN EN)

#### Representation



#### Results

##### Thermal transmittance



$$U_P = 1.5 \text{ W/(m}^2\text{K)}$$

#### Instructions for use

This test report serves to demonstrate the measured value of the thermal transmittance.

#### Validity

The data and results given relate solely to the tested and described specimen. This test does not allow any statement to be made on further characteristics of the present structure regarding performance and quality.

#### 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 abstract.

#### Contents

The report contains a total of 6 page/s and annex (1 page).

ift Rosenheim

17.02.2016

Manuel Demel  
Deputy Head of Testing Department  
Building Physics

Konrad Huber, Dipl.-Ing. (FH)  
Operating Testing Officer  
Building Physics

# Evidence of Performance

## Airborne sound insulation of building components

### Test Report

No. 15-003526-PR01  
(PB 01-H07-04-en-01)

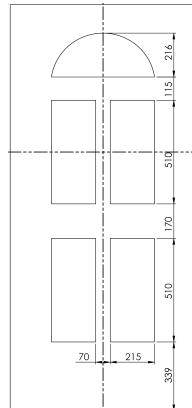


Client **RZG Bosna Metal d.o.o.**  
Kaonik bb  
72265 Busovaca  
Bosnia-Herzegovina

Basis  
EN ISO 10140-1: 2010  
+A1: 2012 + A2:2014  
EN ISO 10140-2 : 2010  
EN ISO 717-1 : 2013

Product	Door panel with glazing
Designation	PANEL PLUS type 24 mm
Dimensions (w x h)	900 mm x 2,000 mm
Type	Composite panel
Construction	PVC, 1.2 mm / XPS, 22 mm / PVC, 1.2 mm
Mass per unit area m <sup>2</sup>	6.7 kg/m <sup>2</sup>
Glazing	4Float/10/4Float
Special features	-/-

### Representation



### Instructions for use

This test report serves to demonstrate the airborne sound insulation of a building component.

### Validity

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

Testing the sound insulation does not allow any statement to be made on any further characteristics of the present construction regarding performance and quality.

### 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 abstract.

### Contents

The test report contains a total of 8 pages:

- 1 Object
- 2 Procedure
- 3 Detailed results
- 4 Instructions for use

Data sheet (1 page)

**ift** Rosenheim  
16.02.2016

Dr. Joachim Hessinger, Dipl.-Phys.  
Head of Testing Department  
Building Acoustics

Florian Brechleiter, MSc, Dipl.-Ing. (FH)  
Operating Testing Officer  
Building Acoustics