

Autorizovaná osoba SK01  
Approved Body No. SK01

Notifikovaná osoba č. 1396  
Notified Body No. 1396

Autorizovaná osoba TP01  
Approved Body No. TP01

Orgán technického  
posudzovania  
Technical Assessment Body

Člen EGOLF  
EGOLF Member

Akreditovaný  
certifikačný orgán  
Accredited  
Product Certification Body

Akreditované skúšobné  
laboratórium  
Accredited Testing Laboratory

posudzovanie a overovanie  
nemennosti parametrov  
stavebných výrobkov  
assessment and verification  
of constancy of performance  
of construction products

inšpekcie  
systému riadenia výroby  
inspection  
of factory production control

skúšky a klasifikácia požiarnej  
odolnosti, reakcie na oheň,  
mechanicko- fyzikálnych  
vlastností  
testing and classification  
of fire resistance, reaction  
to fire, mechanical and physical  
properties

teoretické hodnotenie požiarnej  
odolnosti výrobkov  
calculations of fire resistance

FIRES, s.r.o.  
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IČO: 31701043  
IČ DPH: SK2020517059

Československá obchodná  
banka, a.s.  
č.ú.: 4006983288/7500  
SK13 7500 0000 0040 0698 3288

S.r.o zapísaná v Obchodnom  
registri Okresného súdu  
v Prešove, vložka  
č. 2093/P, oddiel: Sro



Izopanel Sp. z o.o.  
ul.Budowlanych 36  
80-298 Gdansk  
Poland

YOUR REF.

CONTACT PERSON  
Ing. Samuel Skokan

OUR REF.  
SK-090/22

BATIZOVCE  
27. 10. 2022

We hereby confirm that product

**Self-supporting double skin metal faced insulating roof panels,  
type IzoRoof PIR N and IzoRoof PIR F**

produced by

**Izopanel Sp. z. o. o., ul. Budowlanych 36, 80 – 298 Gdańsk, Poland**

tested by FIRES, s.r.o. Batizovce, Slovakia, and classified by FIRES, s.r.o.  
Batizovce, Notified Body No 1396, Osloboditeľov 282, 059 35 Batizovce, Slovakia

Classification report No.	Test report No.	Date of the test	Test method
FIRES-CR-186-22-AUPE	FIRES-RF-009-17-AUNE	02. 03. 2017	EN 13823+A1: 2015
FIRES-CR-187-22-AUPE	FIRES-RF-010-17-AUNE	02. 03. 2017	EN 13823+A1: 2015
B – s2, d0	FIRES-RF-011-17-AUNE	07. 03. 2017	EN ISO 11925-2: 2010/AC: 2011

shall be considered to satisfy the requirements for the characteristic external fire performance without the need for further testing in accordance with Decision 2006/600/EC. These products shall be given a

## **B<sub>ROOF</sub> (t<sub>1</sub>, t<sub>2</sub> and t<sub>3</sub>)**

classification as satisfying **CEN/TS 1187 Test Methods 1, 2 and 3** under condition when manufacturer Izopanel Sp. z. o. o. satisfy the criteria set out in **C.3.1 EN 14509: 2013**.

We are looking forward to further co-operation. Kind regards,

Ing. Samuel Skokan  
project manager



FIRES 044/F-12/12/2019-E