



Textilní zkušební ústav, s.p.

TEXTILNÍ ZKUŠEBNÍ ÚSTAV, s.p.
(TEXTILE TESTING INSTITUTE)

CERTIFICATION BODY FOR THE CERTIFICATION OF PRODUCTS
CEJL 480/12, ZÁBRDOVICE, 602 00 BRNO, CZECH REPUBLIC

issues

to the client: **GAPA MB, s.r.o., Svatovítká 217, 293 01 Mladá Boleslav III,
Czech Republic**

ID: 40767795

TESTIMONIAL

No.: 23 - 015

this Testimonial confirms that the product:

Cleaning entrance matting system TOPWELL with textile inserts

made of aluminium with textile floor covering in the form of strip
material composition cut pile: 100 % polyamide; backing PVC

complies with the requirements of the standard:

- **EN 13501-1:2018 Fire classification of construction products and building elements – Part 1: Classification using test data from reaction to fire tests (Art. 9.2, 9.4, 12.6, 12.9.2, Table 2)**

Testing was carried out according to the standards:

- **EN ISO 11925-2** Reaction to fire tests – Ignitability of building products subjected to direct impingement of flame – Part 2: Single-flame source test
- **EN ISO 9239-1** Reaction to fire tests for floorings – Part 1: Determination of the burning behaviour using a radiant heat source

Table No. 1: Evaluated parameters and classification

Testing method	Parameter	Requirement class B_n – s1	Value identified	Evaluation
EN ISO 11925-2 exposure – 15 s	Flame spread F _s	art. 12.6 F _s ≤ 150 mm do 20 s	Flame didn't spread more than 150 mm	S
EN ISO 9239-1	Critical flux (kW.m ⁻²)	art. 12.6 ≥ 8 kW.m ⁻²	CHF 8,0	S
	Smoke (%.minute)	art. 12.9.2 ≤ 750 % . minute	193,7	S

Legend: S - Satisfy

Classification according to the reaction to fire: B_n – s1

This Testimonial has been issued on the basis of the application No. COV/23/023 of 12.01.2023. The base for this Testimonial is the Test Protocol No. AZL 17/0091 of 10.02.2017 and No. AZL 23/0106a of 05.04.2023, issued by the accredited testing laboratory of TZÚ Brno.

Testimonial was issued: Brno, 13.04.2023
Validity up to: 30.04.2025

Issued by:

Lenka Tomková

Lenka Tomková
Certification Department

