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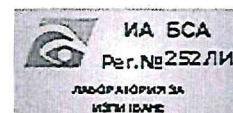
CENTER FOR TESTING AND EUROPEAN CERTIFICATION
NOTIFIED BODY NB 1871

23, Sv.Patriarh Evtimii Blvd., Stara Zagora 6000, Bulgaria
tel. +359 42 620 368. fax +359 42 602 377. e-mail: ctec@ctec-sz.com

ЛАБОРАТОРИЯ ЗА ИЗПИТВАНЕ НА СТРОИТЕЛНИ ПРОДУКТИ
гр.Стара Загора, ул.“Индустиална“ № 2

ИА БСА е страна по многостранно споразумение ЕА МЛА

Сертификат за акредитация, рег. No 252 ЛИ/17.06.2022г., валиден до 17.06.2026г.,
издаден от ИА БСА, съгласно изискванията на стандарт БДС EN ISO/IEC 17025:2018



REPORT

FROM TESTING

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№ 1 42 0914 / 29.06.2022

- 1. Product of testing:** Construction products, products and constructive elements –Self-adhesive aluminum tape with a declared thickness of 90-95 μ . Manufacturer: LIKK, joint stock company, , Dovatora street 14, 398024 Lipetsk, Russian Federation
- 2. Applicant of the testing:** LLC “TSU- RUS” Russia, 115127, Moscow, st. Yu. Fuchik, 17-19, Russia,
- 3. Application for the testing:** № 3-0580/08.06.2022, without a sampling protocol from CPTL, Contract 1871NB- 384- RtF/24.03.2022
- 4. Location of performance of the testing:** Construction Product Testing Laboratory (CPTL)
- 5. Test methods:**
BDS EN ISO 11925-2:2020 Reaction to fire tests - Ignitability of products subjected to direct impingement of flame - Part 2: Single-flame source test (ISO 11925-2:2020)
- 6. Date of delivery of the sample for testing to the laboratory:** 08.06.2022
- 7. Description of the sample obtained:** for 10m²
- 8. Date/s/ of performance of the testing:** 28.06.2022

For Head of laboratory.....

(eng. K.Boycheva)



9. Results from testing:

№	Name of testing/ characteristic	Unit of measure	Test method	Diary sample №	Test results (uncertainty)	Environmental conditions
1	2	3	4	5	6	7
1.	Test with single flame source under plane impact along the axis of the test piece 40 mm from its lower end					
1.1	Ignition	yes/no	BDS EN ISO 11925-2:2020	0800-2/1 0800-2/2 0800-2/3 0800-2/4 0800-2/5 0800-2/6	no no no no no no	T= (23±0.2)°C RH = (52±1)%
1.2	Flame tip reaches 150 mm (F _s)	yes/no	BDS EN ISO 11925-2:2020	0800-2/1 0800-2/2 0800-2/3 0800-2/4 0800-2/5 0800-2/6	no no no no no no	T= (23±0.2)°C RH = (52±1)%
1.3	Time at which flame tip reaches 150 mm	s	BDS EN ISO 11925-2:2020	0800-2/1 0800-2/2 0800-2/3 0800-2/4 0800-2/5 0800-2/6	0 0 0 0 0 0	T= (23±0.2)°C RH = (52±1)%
1.4	Ignition of the filter paper	yes/no	BDS EN ISO 11925-2:2020	0800-2/1 0800-2/2 0800-2/3 0800-2/4 0800-2/5 0800-2/6	no no no no no no	T= (23±0.2)°C RH = (52±1)%
1.5	Physical behaviour of the test specimen	Smoke formation / non-smoke formation; appearance /	BDS EN ISO 11925-2:2020	0800-2/1 0800-2/2	non-smoke formation absence of flaming drops / particles non-smoke formation absence of flaming drops / particles	T= (23±0.2)°C RH = (52±1)%



№	Name of testing/ characteristic	Unit of measure	Test method	Diary sample №	Test results (uncertainty)	Environmental conditions
1	2	3	4	5	6	7
		absence of flaming drops / particles		0800-2/3	non-smoke formation	
				0800-2/4	absence of flaming drops / particles	
				0800-2/5	non-smoke formation	
				0800-2/6	absence of flaming drops / particles	

10. Additions to, deviations, or exclusions from the test methods: No

11. Additional information required by the test method BDS EN ISO 11925-2:2020:

- Conditioning on the test specimens (at a temperature of (23 ± 2) °C and a relative humidity of (50 ± 5) %) – 4 weeks;
- Note: "The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use."

Note I: The test results apply to the tested samples only.

Note II: The report from testing shall not be reproduced except in full, without approval of the laboratory.

Note III: The laboratory has not been responsible for the sampling stage when the sample has been provided by the customer, including the information provided with them.

„В случай на недоразумение е валидна версията на български език / In case of misunderstanding, the Bulgarian version is valid“

Tested by:.....
(I.Ivanov)

For Head of laboratory:.....
(eng. K.Boycheva)



END