

	TEST REPORT		Formularz KSZ-7.8/F-22
	No.: MP-9/07/2025	Date: 5.08.2025	B/01.10.2023 Strona 1 z 2

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1. Sponsor:	Dubai Decor Kft. 6000 Kecskemét st. Kőhíd utca 6. 1st. floor, door 2 VAT number: HU23763272
2. Sponsor contact details:	Veszprémi Zsolt e-mail: info@jpdecor.eu CEO phone +36 70 618 3589
3. Test method:	PN-EN ISO 11925-2:2020 Reaction to fire tests – Ignitability of products subjected to direct impingement of flame – Single-flame source test
4. Purpose of test:	Control tests
5. Identification of the product (specimen) based on the customer's statement:	
5.1. Identification of the product	JP Decor Flexpanel made of PET and wood powder composite. Thickness is 9 mm. Mounting method: direct glue on wall with construction adhesive (polyurethane). Tests were performed on Matte collection.
5.2. Product reference document	No data
5.3. Sample collection data	Sample collected by the client
5.4. Date and place of sample collection	Sample collected by the client
5.5. Expected use of the product	ceiling/wall cladding, inside suspended ceiling.
6. Date of sample arrival to the Laboratory:	25.07.2025
7. Sample condition assessment upon arrival:	No remarks
8. Numbers assigned to specimens:	MP-9/07/2025/8/1-12
9. Conditioning procedure used:	In accordance with PN-EN 13238:2011 p. 4.2 temp. 23+/-2°C; humidity resp. 50+/-5%
10. Deviations:	None
11. Test start date:	31.07.2025
12. Test end date:	31.07.2025

13. DESCRIPTION OF THE TEST OBJECTS INCLUDED IN SAMPLE

Lp.	Feature	Specimen number					
		1	2	3	4	5	6
13.1	Dimensions H/L [mm]	250x90	250x90	250x90	250x90	250x90	250x90
13.2	Thickness [mm]	9	9	9	9	9	9
13.3	Weight [g]	87,3	92,4	94,8	91,3	90,8	95,3
13.4	General description of the product	No remarks					

	TEST REPORT		Formularz KSZ-7.8/F-22 B/01.10.2023
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Lp.	Feature	Specimen number					
		7	8	9	10	11	12
13.5	Dimensions H/L [mm]	250x90	250x90	250x90	250x90	250x90	250x90
13.6	Thickness [mm]	9	9	9	9	9	9
13.7	Weight [g]	86,2	95,6	89,4	88,9	97,8	96,2
13.8	General description of the product	No remarks					

14. TEST RESULTS

Surface exposure – duration 30s

Lp.	Performance of test specimen	Specimen number					
		1	2	3	4	5	6
14.1	Occurrence of ignition [yes / no]	yes	yes	yes	yes	yes	yes
14.2	Exceeding of the flame front at 150mm above the flame application [yes / no]	no	no	no	no	no	no
14.3	Time at which exceeding of the flame front at 150mm above the flame application occurred [s]	-	-	-	-	-	-
14.4	Presence of flaming droplets /particles which cause ignition of the filter paper	no	no	no	no	no	no
14.5	Observations of physical behavior of the test specimen	Specimens tested on gypsum board substrate					

15. TEST RESULTS

Edge exposure – duration 30s

Lp.	Właściwość	Specimen number					
		1	2	3	4	5	6
15.1	Occurrence of ignition [yes / no]	yes	yes	yes	yes	yes	yes
15.2	Exceeding of the flame front at 150mm above the flame application [yes / no]	no	no	no	no	no	no
15.3	Time at which exceeding of the flame front at 150mm above the flame application occurred [s]	-	-	-	-	-	-
15.4	Presence of flaming droplets /particles which cause ignition of the filter paper	no	no	no	no	no	no
15.5	Observations of physical behavior of the test specimen	Specimens tested on gypsum board substrate					

16. STATEMENTS

16.1	The test results apply only to tested specimens.
16.2	The test results relate to the behavior of the test specimens of the 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.
16.3	The test report without the written consent of the Laboratory may not be reproduced except in full.

PREPARED BY:

AUTHORIZED BY:

(name, date, signature)

(name, date, signature)