	<b>SOPRONI EGYETEM</b> <b>KÖZPONTI VIZSGÁLÓLABORATÓRIUM</b> 9400 Sopron, Bajcsy-Zsilinszky utca 4. Telefon: +36 (99) 518-100 E-mail: kvl@uni-sopron.hu		<b>Registration number:</b> <b>KVL-KFR-3252-2-3/2025SZE</b> <b>Page of: 1/1</b>
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## CERTIFICATE

<b>Customer:</b>	<b>DUBAI DECOR Kft. (JP DECOR) (HU-1134 Budapest, Dózsa György street 57.)</b>
<b>Number and date of order:</b>	<b>11.07.2025                      KVL-KFR-3252/2025</b>
<b>Title of the test:</b>	<b>Determination of formaldehyde release.Gas analysis method</b>
<b>Date of the test:</b>	<b>16.07.2025 - 24.07.2025.</b>
<b>Subject of the test:</b>	<b>JP DECOR 3D FLEXPANEL-MIRRORED SILVER, 8,0 mm, plywood with plastic decor sheet</b>

**Base of issue of this certificate:** Examination Record No.: KVL-KFR-3252-2-3/2025

Order No.: KVL-KFR-3252/2025

**Evaluation of test results:**

DIBt – Guideline 100: “Guideline to classification and inspection of wood based panels regarding of formaldehyde”, Issued: June 1994. MSZ EN 14374. Specifications and IOS-MAT-0003

**The sample has been classified into emission class E1 after its formaldehyde emission.**


The validity of this Certificate is limited for 6 months, i.e. till **24.01.2026**

This Certificate will be deprived of validity if the conditions occurred due to changes do not correspond to those on which they were granted.

The applicant may enclose the document evidencing the conformity to the products, which are conformable to certified one.

Sopron, 24.07.2025



  
 Prof. Dr. Alpár Tibor  
 Head of Department