



CERTIFICATE

NR 3/51/2022

- Name of product :** Work top PB-2, E-LE, FSC Mix; article 10825; décor K023 SU
- Customer :** Kronospan Mielec Sp. z o.o.
ul. Wojska Polskiego 3, 39-300 Mielec
- Producer:** Kronospan Mielec Sp. z o.o.
ul. Wojska Polskiego 3, 39-300 Mielec
- Particulars on the product:**
 - date of production: 03.03.2022
 - date of delivery research in OB-RPPD: 14.03.2022.
 - thickness: 38 mm
 - acc. to the same technology are produced Kronospan Mielec Sp. z o.o. Work top PB-2 up 10 to 38 mm thickness
- Specification of the determined substances:** formaldehyde
- Method and conditions of the tests:**
PN-EN 717-1:2006
 - method of the determination: chamber method (chamber capacity 0,225 m³)
 - tests conditions
 - temperature (23 ± 0,5)°C
 - relative humidity of the air (45 ± 3) %
 - number of exchanges the air per hour 1
 - loading of chamber with the test material 1 m²/1 m³,
 - determination of the formaldehyde - spectrophotometric method,
application of the acetylacetone
 - Results of the test includes: Test Report No 11182/51/2022.
- Date of the measurement:** 14.03. ÷ 21.03.2022.
- Quantity of emission formaldehyde:**

Thickness (mm)	Date of the measurement	equivalent concentration of formaldehyde in the air of chamber	
		(mg/m ³)	(ppm)
38	14.03. ÷ 21.03.2022	0,038	0,031

- Statement:**
Obtained value of emission is ≤ 0,05 ppm, so the tested product complies with requirement of German Chemikalien-Verbotsverordnung for wood based materials.

Czarna Woda, 21.03.2022

OB - RPPD spółka z o.o.
Kierownik
Laboratorium Badawczego
mgr inż. Mirosław Mrozek