

T E S T C E R T I F I C A T E

BT-20-11-11-03

Product: Melamine faced particleboard:
MF PB P2 EN126516 / MF PB P2 IOSMAT181

Manufacturer: KRONOSPAN CR spol. s r.o.
Na Hranici 6
CZ - 58704 Jihlava
Czech Republic

Test: Determination of the antibacterial properties according to ISO 22196:2011: Plastics – Measurement of antibacterial activity on plastics and other non-porous surfaces.

Test report: Nr. 2220070-1 (11/11/2020)

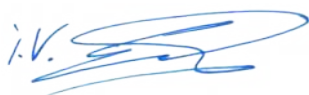
Results: The classification bases on the following values:

Antibacterial activity R*	
<i>Escherichia coli</i> DSM 1576	<i>Staphylococcus aureus</i> DSM 799
> 4.4	> 3.4

*) A material is antibacterial, if the value of the antibacterial activity for both bacteria strains is $R \geq 2$.

**The surface of the melamine faced particleboard
“MF PB P2 EN126516” / “MF PB P2 IOSMAT181”
is classified as “antibacterial” in accordance with ISO 22196:2011.**

Dresden, 11/11/2020



Head of laboratory



Engineer in charge