



wood industry

FALCO ZRT., H-9700 Szombathely, Zanati út 26.

### DECLARATION OF PERFORMANCE

According to the Appendix III. of 305/2011/ EU regulation and the 275/2013. (VII. 16.) hungarian edict.

**Number:** 3/2017

**1. Unique identification code of the product**

FALCO Design Melamine faced Particle Board

**2. Production order no.:**

See at the label, attached onto the side of the stack

**3. Intended use of the product:**

Suitable for indoor fitments (including furniture) in dry conditions, according to the 1st application category of the MSZ EN 335:2013.

**4. Producer:**

FALCO Zrt.

H-9700 Szombathely, Zanati út 26.

+36/94 516 600

**5. Authorized representative of the Producer:**

József Mursics;

H-9700 Szombathely, Zanati út 26.

**6. System according to th Appendix V., to evaluate and control the performance stability:**

System 3

**7. Notified body:**

NYME KVL (NAT-1-1726/2014)

**8. Declared properties:**

<u>Essential characteristics</u>	<u>Performance</u>	<u>Relevant standard</u>
Thickness	$\leq 20$ mm: $\pm 0,3$ mm >20 mm: $\pm 0,5$ mm	MSZ EN 14322:2004
Thickness within one board	$t_{max} - t_{min} \leq 0,6$ mm	MSZ EN 14322:2004
Length and width	$\pm 5$ mm	MSZ EN 14322:2004
Flatness	< 15mm: - $\geq 15$ : $\leq 2$ mm	MSZ EN 14322:2004
Chipping at the edges	Complete formats: $\leq 10$ mm Cut to size boards: $\leq 3$ mm	MSZ EN 14322:2004

Surface defects	Dots: $\leq 2\text{mm}^2 / \text{m}^2$ longitudinal: $\leq 20 \text{ mm}$	MSZ EN 14322:2004
Resistance to scratching	$\geq 1,5 \text{ N}$	MSZ EN 14322:2004
Resistance to staining	$\geq 3$	MSZ EN 14322:2004
Resistance to cracking	$\geq 3$	MSZ EN 14322:2004
Formaldehyd release	E1 class* Content: $\leq 8 \text{ mg}/100\text{g}$ Release: $\leq 0,12 \text{ mg}/\text{m}^3$	MSZ EN 13986:2005
Color matching	4. level	MSZ EN 14322:2004
Matching of surface structure	4. level	MSZ EN 14322:2004

\* FALCO Design melamine faced particle board produced in any case from low formaldehyde emitting (E-LE), CARB Phase 2 certified particle boards. Emission value:  $\leq 0,09 \text{ ppm}$   
Third party certifying laboratory: EPH (Entwicklungs- und Prüflabor Holztechnologie GmbH)

**Validity:**

The performance of the product identified in the 1. and 2. section is consistent with the performance declared in the section 8.

The issuance of this declaration is the lone responsibility of the producer identified in section 4.

Signed on behalf of the Producer:

1/27/2017

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FALCO Zrt.
.....9700 Szombathely.
József Várkonyi 26. 131

  
Production- and Technical Director