

# Product Data Sheet Star Favorit and Star Favorit Superfront

FunderMax produces and supplies melamine-faced chipboards and melamine-faced MDF boards Star Favorit and Star Favorit Superfront according to the requirements of EN 14322:2017.

Deviations from the EN 14322:2017 standard concerning thickness tolerance apply to the below mentioned products:

Surface Texture	Board substrate	Thickness range [mm]	Star Favorit	Star Favorit Superfront
<b>All</b> except: SG, HG, real metal, PM	Chipboard P2, P3, P5, B1, MDF	8 to 20	-	± 0,5
		> 20	-	+ 0,5 / - 1,0
<b>SG</b>	Chipboard P2	≤ 20	-	+ 0,5 / - 1,0
		> 20	+ 0,5 / - 1,0	+ 0,5 / - 1,0
<b>HG, real metal</b>	Chipboard P2	≤ 20	-	+ 0,5 / - 1,0
		> 20	+ 0,5 / - 1,0	+ 0,5 / - 1,0
<b>PM</b>	Chipboard P2	8 to 20	+ 0 / - 0,6	
		> 20 to 38	+ 0 / - 0,7	
	Chipboard P3	18	+ 0 / - 0,6	-

Fire classification according to EN 13501-1:

Board substrate	End use condition	Thickness range [mm]	Star Favorit	Star Favorit Superfront
<b>Chipboard P2, P3, P5 MDF</b>	maximum 22 mm open air gap behind the wood-based panel	≥ 9	D-s2, d0	D-s2, d0
<b>Chipboard P2, P3, P5 MDF</b>	with open air gap behind the wood-based panel	≥ 18	D-s2, d0	D-s2, d0
<b>Chipboard B1</b>	No air gap behind the wood-based panel	12 to 38	B-s1, d0	B-s1, d0