PRODUCT INFORMATION


## SOLID ${ }^{\oplus}$ SPECIAL BLOCKBOARD

## SOLID melamine 3 Layers

\(\left.$$
\begin{array}{ll}\text { Deck } & \begin{array}{l}4 \text { mm chipboard or HDF } \\
\text { melamine covered }\end{array}
$$ <br>
Core \& spruce or poplar staves <br>

on request\end{array}\right]\)| Surface | IF 20; AW 100 available on request |
| :--- | :--- |
| Glue | E1; EO on request |
| Emission class | $5600 / 5200 / 2800 / 2600 \times 2070 \mathrm{~mm}$ |
| Format | $16 / 19 / 20 / 22 / 25 / 30 \mathrm{~mm}$ |
| Thickness | other thicknesses are available on request |
|  | $5600 \times 2070 \mathrm{~mm}$ |
| Max. press format | $8-12 \%$ |
| Moisture content | $+0,2 \mathrm{~mm}-0,6 \mathrm{~mm}$ |
| Thickness tolerance | $\pm 2 \mathrm{~mm} / \mathrm{m}$ |
| Tolerance in length | $\pm 5 \mathrm{~mm} / \mathrm{m}$ |
| Tolerance in width | $1 \mathrm{~mm} / \mathrm{m}$ |
| Squareness tolerance |  |


| Thickness in mm | E-Modul <br> $(\mathrm{N} / \mathrm{mm} 2)$ (length) | E-Modul <br> $(\mathrm{N} / \mathrm{mm} 2)($ width $)$ | Bending strength <br> $(\mathrm{N} / \mathrm{mm} 2)$ (length) | Bending strength <br> (N/mm2) (width) |
| :---: | :---: | :---: | :---: | :---: |
| 19 | 2715 | 5715 | 15 | 33 |

## Multiple applications

HS Baco Panels offers the most suitable blockboard for each application.

A wide range of surface and cores ensure various alternatives. Additionally we develop solutions together with our customers, according to their individual requirements

## Significant advantages

- High stability and moisture resistance
- High bending strength
- Light weight
- High screw extraction resistance
- Easy processing

High quality
High quality raw material and longtime experience of our team are the basis for the outstanding quality of our blockboards.

Continuous quality controls ensure stable standards.

All wood that is processed by HS Baco Panels comes from PEFC ${ }^{\text {TM }}$ controlled sources.

