











|   |                    |                   | MIPOLAM ACCORD 300   |
|---|--------------------|-------------------|--|
| <b>DESCRIPTION</b>  |                    |                   |  |
| Total thickness   | EN 428             | mm                | 2  |
| Weight  | EN 430             | g/m <sup>2</sup>  | 3000   |
| Width of sheet  | EN 426             | cm                | 200  |
| Length of sheet   | EN 426             | lm                | 20   |
| Tile size   | EN 427             | mm                |  |
| Number of tiles per package   | -                  | -                 |  |
| <b>CLASSIFICATION</b>   |                    |                   |  |
| Norm / Product specification  |                    |                   | EN 649   |
| European classification   | EN 685             | class             | 34 - 43  |
| K rating  | -                  | class             | K5   |
| Fire rating   | EN 13 501-1        | class             | B <sub>fl</sub> s1   |
| Critical radiant flux   | ASTM E648          | W/cm <sup>2</sup> | 1,12   |
| Marine Equipment Directive  | Directive 96/98/EC |                   |  |
| International Maritime Organisation   | I.M.O code F.T.P.  | n°                |  |
| Static electrical propensity  | EN 1815            | kV                | < 2  |
| Electrical resistance   | EN 1081            | Ohm               | ≥ 1 x 10 <sup>9</sup>  |
| Slip resistance wet: ramp test with oil   | DIN 51130          | class             | R9   |
| <b>PERFORMANCE</b>  |                    |                   |  |
| Wear resistance   | EN 660.1           | mm                | ≤ 0.15   |
| Wear Group  | EN 649             | group             | P  |
| Dimensional stability   | EN 434             | %                 | ≤ 0.4  |
| Residual indentation  | EN 433             | mm                | ~ 0.03   |
| Thermal conductivity  | EN 12 524          | W/(m.K)           | 0,25   |
| Colour fastness   | EN 20 105 - B02    | degree            | ≥ 6  |
| Chemical products resistance  | EN 423             | class             | OK   |
| Anti-bacterial and fungicidal treatment   | -                  | -                 | OK   |
| Surface treatment   | -                  | -                 | PUR Protect®   |
| <b>MARQUAGE CE</b>  |                    |                   |  |
|  | EN 14041           |                   |     |

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| Weight  | EN 430             | g/m <sup>2</sup>  | 3000   |
| Width of sheet  | EN 426             | cm                |  |
| Length of sheet   | EN 426             | lm                |  |
| Tile size   | EN 427             | mm                | 608 x 608  |
| Number of tiles per package   | -                  | -                 | 20   |
| <b>CLASSIFICATION</b>   |                    |                   |  |
| Norm / Product specification  |                    |                   | EN 649   |
| European classification   | EN 685             | class             | 34 - 43  |
| K rating  | -                  | class             | K5   |
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| Static electrical propensity  | EN 1815            | kV                | < 2  |
| Electrical resistance   | EN 1081            | Ohm               | ≥ 1 x 10 <sup>9</sup>  |
| Slip resistance wet: ramp test with oil   | DIN 51130          | class             | R9   |
| <b>PERFORMANCE</b>  |                    |                   |  |
| Wear resistance   | EN 660.1           | mm                | ≤ 0,15   |
| Wear Group  | EN 649             | group             | P  |
| Dimensional stability   | EN 434             | %                 | ≤ 0.25   |
| Residual indentation  | EN 433             | mm                | - 0.03   |
| Thermal conductivity  | EN 12 524          | W/(m.K)           | 0,25   |
| Colour fastness   | EN 20 105 - B02    | degree            | ≥ 6  |
| Chemical products resistance  | EN 423             | class             | OK   |
| Anti-bacterial and fungicidal treatment   | -                  | -                 | OK   |
| Surface treatment   | -                  | -                 | PUR Protect®   |
| <b>MARQUAGE CE</b>  |                    |                   |  |
|  | EN 14041           |                   |     |