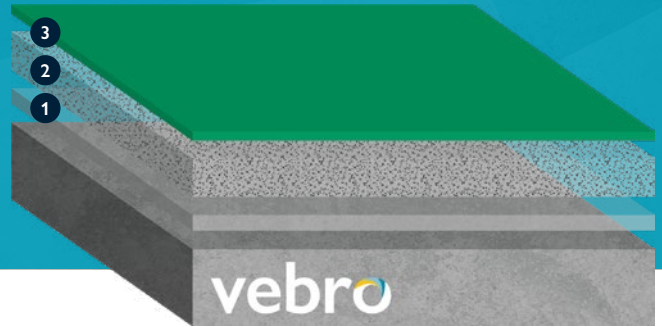


# vebrodeck MMA ID HD (OS 8)



A fast cure, methyl-methacrylate deck coating system for intermediate parking decks with emery for additional slip resistance and durability.

## why choose vebrodeck MMA ID HD?



Suitable for **intermediate multi-storey car park decks**



Complies with DIN V 18026, class OS 8



Available in a wide range of colours to regulate vehicle and pedestrian movement



Protects against oils, fuels and de-icing salts



Enhanced slip resistance, with increased durability to maintain positively textured profile over time



## system design & typical properties

1	<b>Primer</b>	vebro MMA Damp Primer	0.40 kg/m <sup>2</sup>
2	<b>Scatter</b>	vebro Emery 0.5 – 1.0 mm	2.50 kg/m <sup>2</sup>
3	<b>Coating</b>	vebrodeck MMA Topcoat	0.75 kg/m <sup>2</sup>

<b>Thickness</b>	~1.5 mm
<b>Abrasion Resistance</b>	Class AR1, Heavy Duty
<b>Reaction to Fire</b> <small>DIN EN 13501-1</small>	D <sub>fl</sub> -s1
<b>Chemical Resistance &amp; Weathering</b>	Resistant to a very wide range of chemicals
<b>Water Vapour Permeability</b> <small>EN ISO 7783-2</small>	Class II
<b>Slip Resistance</b> <small>BS EN 16165</small>	PTV >50 (Wet)
<b>Compressive Strength</b> <small>DIN 1164</small>	25 N/mm <sup>2</sup>
<b>Bond Strength</b> <small>DIN 1164</small>	2 N/mm <sup>2</sup>
<b>Temperature Resistance</b>	-25°C – 45°C continuous <60° intermittent

## contact the vebro team

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Please note, the applied colours may differ from the examples shown. See product data sheets for catalyst and pigment addition.  
\*Colours marked with an asterisk will incur an additional supplement. The typical physical properties given above are derived from testing in a controlled laboratory environment at 20°C. Results derived from testing field applied samples may vary dependent upon site conditions. The slip resistance figures given above are affected by application techniques and prevailing site conditions. Slip resistance can reduce over time due to poor maintenance, general wear or surface contaminants. Good housekeeping practices should be observed. For a full technical profile, please refer to the data sheet for each product in the system design.

