

**BUILT FOR
EXTREME
WORKLOADS**

HD 88[®] HEAVY

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The foundation for true heavy-duty operations.

Industrial flooring designed for extreme load requirements

When standard solutions fail, **HD 88[®] HEAVY** comes into play. Developed for maintenance, logistics, and environments exposed to high loads, this high-performance screed withstands extreme point loads, intense mechanical stress, and even tracked vehicles. Maximum abrasion resistance. Sustained operational capability.

Ready to deliver results – flooring and performance from a single source

As a manufacturer and installer, we deliver more than just materials: we take care of consulting, conception, and execution – reliable, on schedule, and ready for international deployment. Our trained specialists and state-of-the-art machinery ensure short construction times, even for large-scale or safety-critical projects.

Material quality that makes the difference

HD 88[®] HEAVY consists of a hard-mineral-based, specially graded mineral blend, combined with high-quality cement and a high-performance polymer dispersion.

The result: an extremely robust, durable industrial floor designed to meet the highest demands.

Key benefits at a glance

- Extremely wear-resistant
- Can be installed seamlessly (joints from the substrate are carried through)

Resistant to:

- Mineral oils
- Gasoline
- Water
- De-icing salt
- Alkaline solutions and solvents
- Animal fats



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HD 88[®] HEAVY – designed for applications where reliability is not an option, but a requirement

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Robust – More than just a word to us

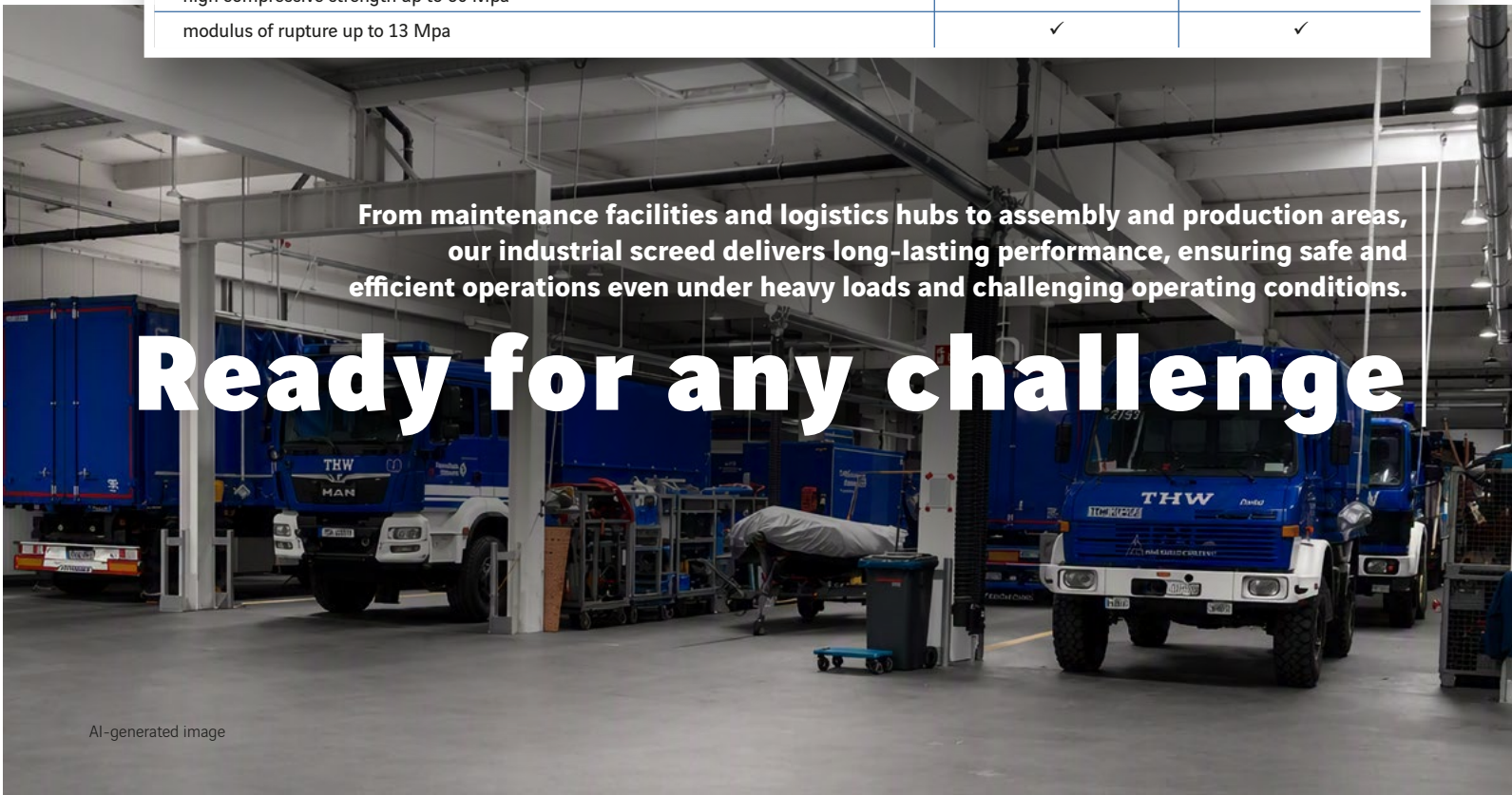
Our special-purpose screed withstands loads usually found only in the most demanding environments. From heavy goods and heavy-haul transporters to allterrain service vehicles and even tracked vehicles, the floor delivers outstanding reliability and long-term dimensional stability.

High abrasion resistance – engineered for tough environments

Thanks to intensive development, the screed offers:

- Minimal wear despite continuous rolling movements
- A highly resistant surface, even against track links
- Maximum load-bearing capacity under dynamic forces

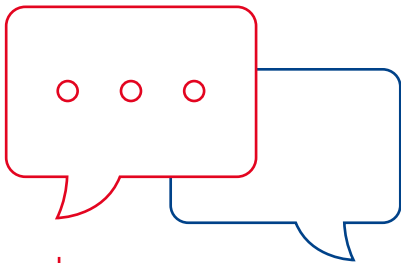
Technical Specifications Comparison of the HD 88 [®] Product Family	HD 88 [®] HEAVY	HD 88 [®]
high-quality grading curves	✓	✓
Premium-Portlandcement	✓	✓
mixture with hard aggregate content	✓	
enhanced abrasion resistance	✓	
Abrasion resistance class (Böhme test acc. to DIN 13813) A6 A12	A6	A12
resistance to oil, water, de-icing salts, etc.	✓	✓
minimum average layer thickness 15 mm 15 mm	15 mm	15 mm
high compressive strength up to 60 Mpa	✓	✓
modulus of rupture up to 13 Mpa	✓	✓



From maintenance facilities and logistics hubs to assembly and production areas, our industrial screed delivers long-lasting performance, ensuring safe and efficient operations even under heavy loads and challenging operating conditions.

Ready for any challenge

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Your contact

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