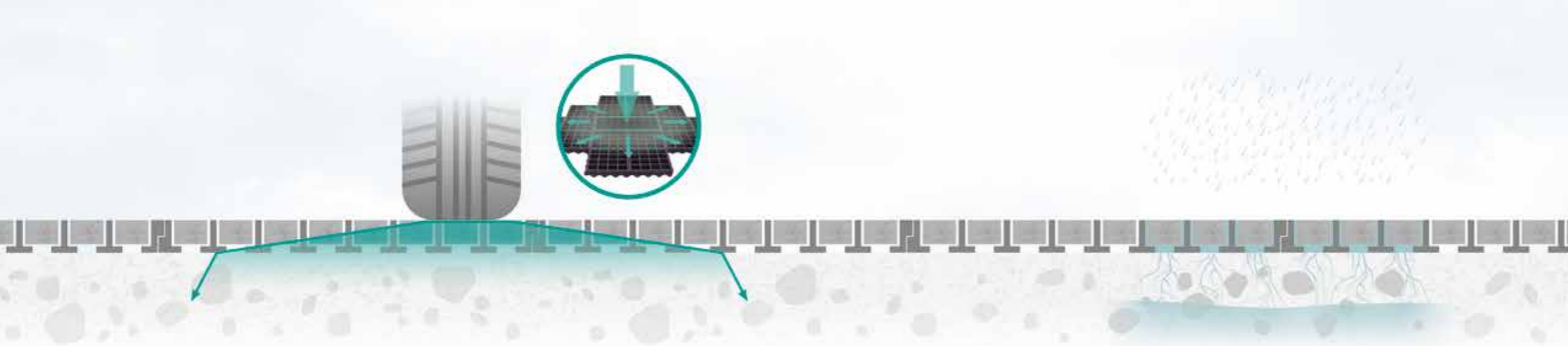


TTE[®] PAVE

The Permeable Paver which
Absorbs Heavy Precipitation



 **HÜBNER-LEE**



INTELLIGENT LOAD DISTRIBUTION

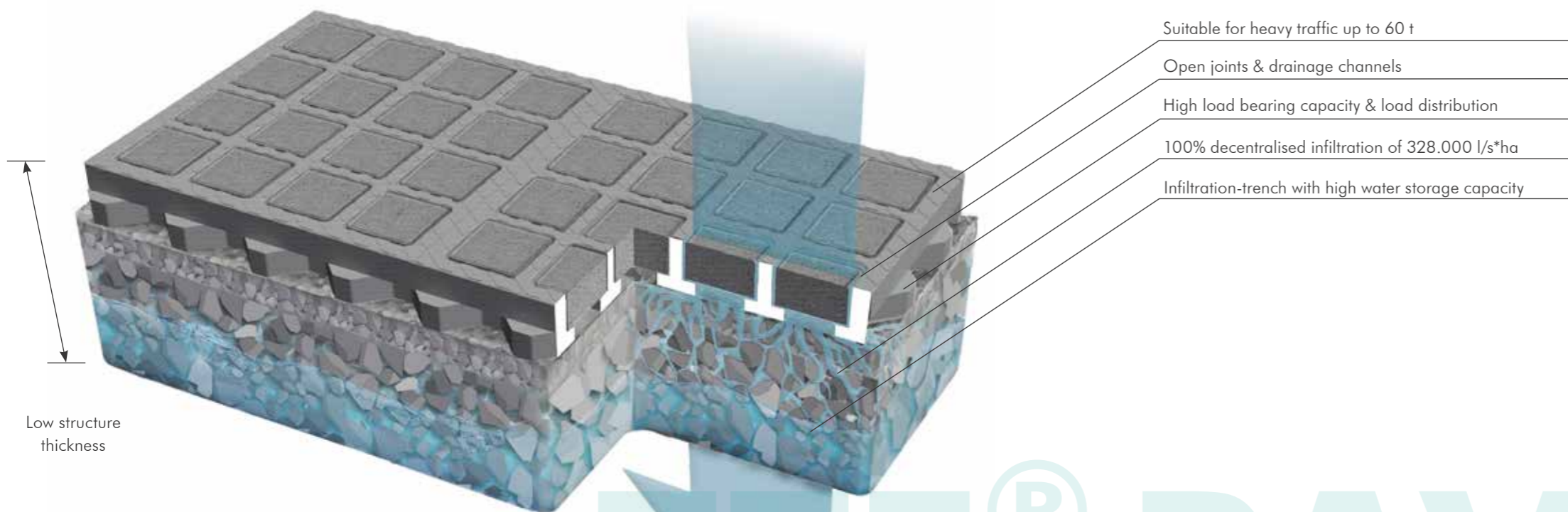
Approx. 50% reduction in substructure due to interlocking connection system

Protection of the soil from compaction & preservation of the seepage capacity

100% INFILTRATION

High infiltration capacity & water storage of 100 l/m²

Absorption of heavy precipitation without additional drainage



Suitable for heavy traffic up to 60 t

Open joints & drainage channels

High load bearing capacity & load distribution

100% decentralised infiltration of 328.000 l/s*ha

Infiltration-trench with high water storage capacity

Low structure thickness

TTE[®] PAVE

TTE[®] PAVE

Water. Our most important basis of life and existential threat at the same time. With TTE[®] PAVE, we use this important resource to recharge our groundwater and at the same time prevent devastating flash floods and floods. This is because the high infiltration capacity and water storage completely absorb even heavy precipitation.



Carbon neutrally produced from **100% recycled post-consumer plastics**



Material **harmless to water and environment**



Positive influence on the urban climate - prevention of heat islands



Unique infiltration capacity of 328,000 l/s*ha



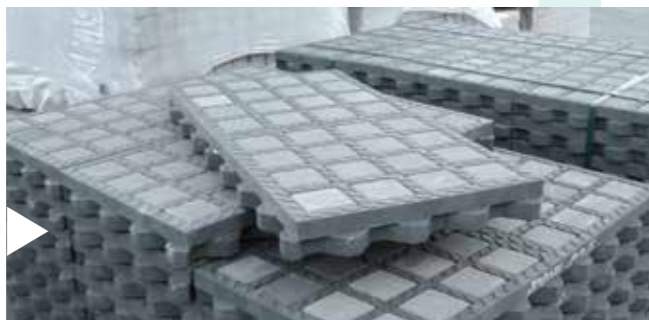
Flexible combination of greened, paved or mineral surfaces



More information at huebner-lee.de/en/tte-pave

TTE[®] directPAVE

The instant solution for permeable paved areas



DELIVERED READY FOR USE



MECHANICALLY LAYABLE



IMMEDIATELY USABLE



FLEXIBLE COMBINATION

YOUR CONTRIBUTION TO CLIMATE PROTECTION

... using 1,000 m² of TTE® fastening as an example

64,010

This is how many kg of CO₂ equivalent you avoid compared to waste incineration.

13,590

Accordingly, so many bags of plastic are recycled for your project.

168,986

The amount of CO₂ avoided corresponds to a flight of this length (km).



08/22



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