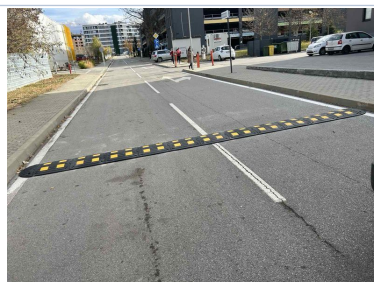


1. PRODUCT IDENTIFICATION

Trade name	Rubber speed bump H-3 cm - 500 × 500 × 30 mm
Base material	Recycled SBR rubber from car tyres
Colour and visibility	Black, with 4 yellow retroreflective elements per module
Intended use	Speed-reducing hump - car parks, garages, private roads and industrial areas.
Manufacturer	TERENO ECO Ltd, Straldzha, Bulgaria



Installed speed bump

2. DIMENSIONS AND WEIGHT

Parameter	Value
Dimensions	500 × 500 mm
Height	30 mm
Weight (approx.)	6 kg
Fixing holes	4
Fixings per hole	dowel 14 × 80 mm, bolt Ø 10, washer Ø 25

3. CHARACTERISTICS

Modular assembly; tapered edges allow installation without separate end elements.

On roads open to public traffic, the location and parameters of road humps are set by an approved traffic management design - the road owner's responsibility.

4. INSTALLATION AND MAINTENANCE

Substrate: asphalt or concrete, cleaned.

Installation: lay out the modules and mark the holes; drill, clean the holes and fix the modules with 14 × 80 mm dowels, Ø 10 hex-head bolts and Ø 25 washers.

Inspection: periodically check anchor tightness.

5. NOTES

Values are nominal and given for customer information. This data sheet is not a declaration of performance. It is valid from its issue date and supersedes all previous data sheets for the product. Approved by: Valeri Donchev, Managing Director.