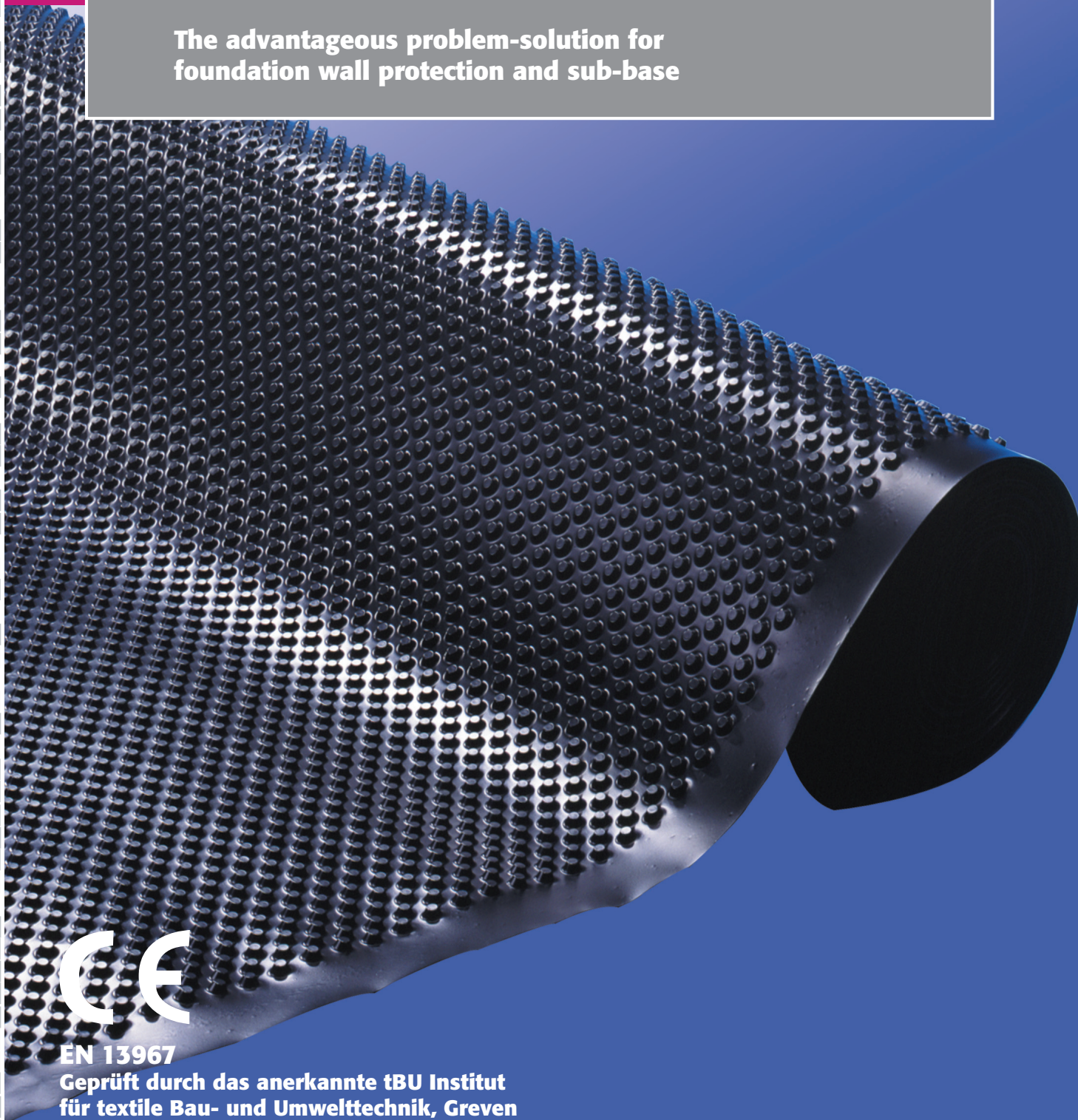




PM-8 N

**The advantageous problem-solution for
foundation wall protection and sub-base**



EN 13967

**Geprüft durch das anerkannte tBU Institut
für textile Bau- und Umwelttechnik, Greven**

PMI PM-8 N with 8 mm knobs

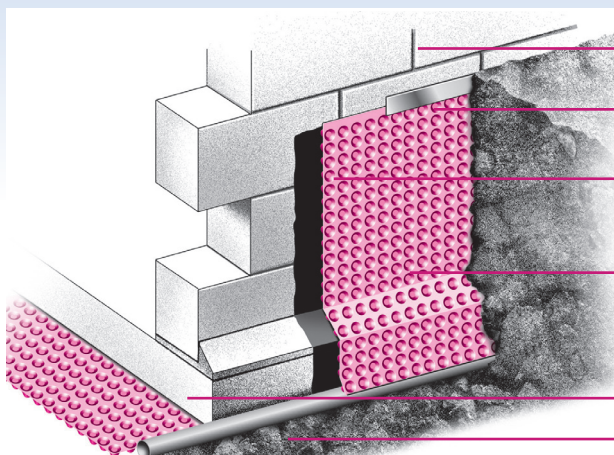
The advantageous problem-solution for foundation wall protection and sub-base

PM-8 N as a foundation wall protection

- The high compressive strength and a high tearing strength offer optimum protection of the bituminous paint and the foundation wall when filling the pit.
- The knobs provide a safe barrier between the foundation wall and the soil and ensure optimal drainage of water, thus protecting the walls against moisture.

PM-8 N as a sub-base

- The knobbed roll replaces the lean concrete used up to now. It enables weather-independent working and saves the time required for the concrete hardening.
- Furthermore, the knobbed roll offers protection against rising humidity. Cement paste cannot flow away.



- wall
- edging
- bituminous paint
- PM-8 N
- foundation plate
- drainage pipe

Technical specifications PM-8 N

material	HDPE
colour	black
weight	approx. 500 g/m ²
number of knobs	1840 knobs/m ²
burst pressure	200 kN/m ²
knob height	approx. 8 mm
chemical properties	chemical-resistant, rot-resistant
biological properties	resistant to bacteria and fungus
physiological properties	harmless to drinking water
temperature range	– 30°C bis + 80°C
flammability rating	Klasse E
roll length	20 m
roll widths	0,5/1,0/1,5/2,0/2,4/2,5/3,0 m
packaging	on euro and disposable pallets
20 years guarantee against rotting	

Our product range:

- Knobbed rolls in various versions, with accessories
- Building accessories / roof accessories
- Stonework-barriers
- Building films
- Vapour barriers
- Roof underlays

