

## Gyvlon screed laid on TLA Poured Insulation

After numerous tests we are pleased to announce that Gyvlon screeds can now be laid on TLA poured insulation at reduced thicknesses.

You will still get the normal great Gyvlon advantages of greatly reduced CO2, high recycled material content, larger bays sizes, ease of laying, great productivity; superb stability and cost effectiveness but now at reduced thickness.

DESIGN MINIMAL THICKNESS		
TLA Grade	Gyvlon screed	
	Finio & Excelio	All Gyvlon screeds
TLA110	30mm domestic, 35mm retail	35mm domestic, 40mm retail
TLA150		
TLA200	20mm domestic, 30mm retail	30mm domestic, 35mm retail
TLA250		
TLA300		

All screeds are recommended to be **unbonded** to reduce debris floating to the surface of the screed impairing the surface finish. Perimeter edging strip min 8mm (10mm UFH) and joints must be formed above all structural movement joints and different heating loops as standard.

Maximum Bay length		Maximum Bay size	
Unbonded	40m	Unbonded	1000m <sup>2</sup>
Underfloor heating	20m	Underfloor heating	300m <sup>2</sup>

Under Floor Heated Screeds (Unbonded)	
THERMIO+	20mm pipe cover
ECO, ECO FD, XTR & SKY	25mm pipe cover