



All support steelwork  
by others

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### TRISOMET® U-VALUES

135mm Core = 0.15 W/m<sup>2</sup> K.  
 120mm Core = 0.16 W/m<sup>2</sup> K.  
 100mm Core = 0.20 W/m<sup>2</sup> K.  
 80mm Core = 0.25 W/m<sup>2</sup> K.  
 60mm Core = 0.33 W/m<sup>2</sup> K.  
 40mm Core = 0.46 W/m<sup>2</sup> K.

### Psi & f-Factor

Y = 0.275W/mK.  
 f = 0.687

STATED CALCULATION RESULTS ARE DEPENDENT ON COMPONENTS  
 BEING AS SHOWN  
 Computer Modelled in Accordance with EN ISO 10211



Tata Steel retain the right to amend  
 the construction and technical specifications  
 shown on this drawing without prior notice.

**TATA STEEL**

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PROJECT  
**TRISOMET® HORIZONTAL  
 WALL DETAILS**

TITLE  
**SLAB BASE DRIP DETAIL**

DRAWN BY	GMc	SCALE	NTS
APPROVED BY	JPK	TOLERANCES	
DATE	13/01/09	DRG. No.	E5-007-03-D