## CHECKLIST (to be completed by site manager/supervisor)

Company:					
Site:					
Plot:		Site manager/supervisor:			
Ref.	Item		Yes ∣ (✔)	No (~)	Inspected (initials & date)
1.	Has training been re	een received from Thermal Economics?		(•)	(initials & date)
2.		re precast concrete planks 150mm (min) thick and of mass per unit area 300 kg/m² (min)?			
3.	Are inner leaves to external (flanking) walls of the correct block density?				
4.	Are joints between precast concrete planks grouted and sealed?				
5.	Are precast concrete planks built into the masonry walls?				
6.	Is the IsoEdge flank	ing strip installed for all room perimeters?			
7.	Are the Isorubber jo with tape?	ints overlapped by 50mm and sealed			
8.	Is the Isorubber layer	er overlapping the IsoEdge flanking strip?			
9.	Are the skirting boar flanking strip?	rds isolated from the screed by the IsoEdge			
10.	Are all ceiling board sealant?	joints sealed with tape or caulked with			
11.		apped in quilt and boxed in with two layers gypsum-based board?			
12.	Is separating floor s	atisfactorily complete?			
Contact details for technical assistance from Thermal Economics, manufacturer of Isorubber resilient layer system:  Telephone: 01582 544255 Fax: 01582 429305 E-mail: technical@thermal-economics.co.uk					
Not	t <b>es</b> (include details of	any corrective action)			
Site manager/supervisor signature					

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