CHECKLIST (to be completed by site manager/supervisor)

Com	npany:			
Site:				
Plot:		Site manager/supervisor:		
Ref.	Item		Yes No	Inspected (initials & date)
1.		arating wall cavity min 100mm (built-in insulation) 125mm (blown insulation)?		(illitials & date)
2.	Is external (flanking) wall cavity at least 50mm?			
3.	Are separating wall blocks and external (flanking) wall blocks Plasmor "Aglite Ultima" 1050 kg/m³ blocks?			
4.	Is cavity free from droppings and debris?			
5.	Are separating wall ties to Approved Document E "Tie type A" (see Appendix A)?			
6.	Are cavity stops installed where specified in the Robust Detail?			
7.	Are joints fully filled?			
8.	For blown insulation, are all injection holes drilled through the mortar joints, and made good by fully filling with mortar?			
9.	For built-in insulation	, are insulation rolls tightly butted together?		
10.	Are voids around floor joists, chases, etc. fully filled/sealed?			
11.		parating floor (e.g. flats/apartments) has strip been installed?		
12.	Are all junctions of vor caulked with seal	vall and ceiling boards sealed with tape ant?		
13.	Is separating wall sa	tisfactorily complete?		
Contact details for technical assistance from Plasmor, manufacturer of "Aglite Ultima" lightweight aggregate blocks: Telephone: 01977 673221 Fax: 01977 607071 E-mail: knott@plasmor.co.uk				
		any corrective action) signature		

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