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

Company:
Site:

## Plot:

## Site manager/supervisor:

## Ref. Item

1. Are precast concrete planks 150 mm (min) thick and of mass per unit area $300 \mathrm{~kg} / \mathrm{m}^{2}(\mathrm{~min})$ ?
2. Are inner leaves to external (flanking) walls of the correct block density?
3. Are joints between precast concrete planks grouted?
4. Are precast concrete planks built into the masonry walls?
5. Is screed applied directly to the planks; or over a max 0.5 mm thick membrane?

6. Has ceiling system been installed in accordance with the manufacturer's instructions (where applicable)?

7. Are all ceiling board joints sealed with tape or caulked with sealant?

8. Have all resilient flanking strips been fitted?
9. Are service pipes wrapped in quilt and boxed in with two layers of nominal $8 \mathrm{~kg} / \mathrm{m}^{2}$ gypsum-based board?

10. Is separating floor satisfactorily complete?


Notes (include details of any corrective action)

Site manager/supervisor signature
® UK registered trade mark no. 2291665
© Robust Details Limited 2011. All rights reserved. No part of this Handbook (other than the checklists) may be reproduced in any material form or issued or communicated to the public (including photocopying or storing it in any medium by electronic means, and whether or not transiently or incidentally to some other use of this Handbook) without the prior written permission of Robust Details Limited except in accordance with the provisions of the Copyright, Designs and Patents Act 1988.
Warning: the doing of an unauthorised act in relation to a copyright work may result in both a civil claim for damages and criminal prosecution.

