UNDERFLOOR HEATING CHECKLIST

PROJECT: COMPLETED BY: DATE:

MECHANICAL PACKAGE

1.	To ensure any remote sensors are coordinated with the interior specialists, is there a strategy for temperature sensing other than wall mounted stats?	☐ Yes	☐ No	☐ N/A
2.	Has the type of heating thermostat been confirmed with client/Architect?	☐ Yes	☐ No	☐ N/A
3.	Has the floor finish been correctly considered in the UFH design?	☐ Yes	☐ No	☐ N/A
4.	Has the floor make up been correctly conisdered in the UFH design?	☐ Yes	☐ No	☐ N/A
5.	Is the primary energy system designed to supply correct temperature water?	☐ Yes	☐ No	☐ N/A

BUILDER PACKAGE

1.	Has underfloor heating build up been approved by design team?	☐ Yes	☐ No	☐ N/A
2.	Has an Architect allowed sufficient space for manifolds?	☐ Yes	☐ No	☐ N/A
3.	Are recesses required for manifolds?	☐ Yes	☐ No	☐ N/A

NOTES

PLEASE NOTE:

EDC takes no liability for any company using this risk assessment template.

FOR MORE INFO CONTACT:

Cork Office
Conor O'Driscoll
codriscoll@edcengineers.com
+353 (0) 21 428 0476

Dublin Office
Gareth Murphy
gmurphy@edcengineers.com
+353 (0) 15 313 693

Mid-West Office
Richard O'Farrell
rofarrell@edcengineers.com
+353 (0) 61 513 234

London Office
Robert Higgins
rhiggins@edcengineers.com
+44 (0) 203 004 0062

www.edcengineers.com
info@edcengineers.com