

- The flooring shall be Polyflor Colonia Homeline, as supplied by Polyflor Ltd. of Manchester, England.
- The flooring shall be flexible PVC tile and plank flooring in 2.0mm thickness.
- It shall have the following laminated construction: circa 0.2mm clear PVC wear layer, circa 0.07mm print film layer, and circa 1.73mm backing ply.



- In accordance with EN 649, the in-use classification must be 22 as described in EN 685: i.e. domestic areas with medium use.
- In respect of flame spread, the flooring shall have been fully tested to EN 13501-1 and certified as having Class BfI-S1, achieving the criteria EN ISO 9239-1≥8kw/m² and the mandatory requirement of EN ISO 11925-2 pass.
- The product's weight should not be more than 3680g/m².



- The supplier of the floorcovering must be in possession of a valid quality systems certificate, showing compliance with BS EN ISO 9001: 2000.
- The manufacturer of the floorcovering must be in possession of a valid environmental certificate, showing compliance with ISO 14001.



- A moisture test must be carried out, to ensure that the subfloor has dried out to a level consistent with the application of vinyl flooring.
 The test should be carried out using a hygrometer, in accordance with the instructions in BS 8203. The result should not exceed 75%RH, once equilibrium has been achieved.
- The adhesive used must be approved by Polyflor, to ensure full product compatibility.
- Products must be fully conditioned to the environment in which they are to be installed. See Polyflor installation instructions for details.
- Installation must be carried out in accordance with BS 8203 and the instructions of Polyflor.
- Suitable for use with underfloor heating up to 27°C. See Polyflor installation instructions for details.
- The flooring will achieve a BRE Global Environmental A Rating ENP 429 in the Green Guide to Specification.
- **NOTE:** The subtle blending of shades and graining variation can best be obtained by the random shuffling of 3-4 packs of tiles.



 Polyflor Colonia Homeline is ideal for use in the home in living rooms, kitchens, bathrooms, entrance halls and conservatories. On-floor temperatures in conservatories can become quite high. It is strongly advised that, in such situations, a Polyflor recommended high temperature adhesive is used. For further information and advice on specific applications, consult Polyflor Customer Technical Services on +44 (0)161 767 1912, or email tech@polyflor.com.



WEBSITE: WWW.POLYFLOR.COM

 At the date of issue the data presented is correct.
However, Polyflor Ltd. reserve the right to make changes which do not adversely affect performance or quality.



PRODUCT SPECIFICATION



FLOORING