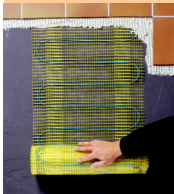




Electrical floor heating T2ISOLECTA+ T2Quicknet

Application: Private bathrooms, kitchen and living rooms etc.



Sub floor		Cement screed		timber floor board, particle board*
Top floor		Tiles	Marble+Natural stone*	Tiles
Working steps	Product group	PCI Technical service Tel.: 0049 (0) 2363 399 - 0 (Region: Scandinavia S, N, FIN)		
1. Apply a primer	Dispersion based primer	PCI-Primer G PCI-Gisofix NT	PCI-Primer G PCI-Gisofix NT	PCI-Primer G PCI-Gisofix
2. Level out unevennesses (optional)	Self levelling surfacer	PCI -Periplan	PCI -Periplan	PCI -Periplan
3. Fixation Isolecta boards	Adhesive, improved with synthetics, classified as C2F according to EN 12004	PCI-Flex mörtel schnell	PCI-Flex mörtel schnell	PCI-Flex mörtel schnell + mechanical fixing
4. Install electrical floor heating		T2Quicknet heating mat		
5. Embedding in filler material(optional)	Self levelling surfacer	PCI -Periplan	PCI -Periplan	PCI -Periplan
6. Apply water proofing (optional)	Waterproofing	PCI-Lastogum X	PCI-Lastogum X	PCI-Lastogum X
7. Fixation ceramic tiles	Adhesive, improved with synthetics, classified as C2 according to EN 12004	PCI-Flexfix PCI-Polyflott	PCI-Carraflex PCI-Carraflott	PCI-Flexfix PCI-Polyflott
8. Filling grouts between ceramic tiles	Grout filler improved with synthetics, classified as CG2 according to EN 13888 for ceramic tiles	PCI-Megafug	PCI-Megafug	PCI-Flexfug
9. Filling elastic grouts between wall and floor	Silicone sealant	PCI-Silcoferm S	PCI-Silcoferm S	PCI-Silcoferm S

*) for more detailed informations go in contact with supplier PCI

**) for getting the product data sheet go in contact with Tyco Thermal Controls

