

Nuclear Power Plant Paint Systems





Nuclear Power Plant – Teknos' Paint Systems for Mineral Surfaces			
TEKNOPOX AQUA V FILL A TEKNOPOX AQUA V TIX A TEKNOPOX AQUA V A	filler < 2 mm 80 µm 80 µm	Walls and ceilings, Controlled areas	
TEKNOFLOOR AQUA 110F A	3 x 60 µm	Floors, Controlled areas	
TEKNOFLOOR PRIMER 5730 A TEKNOFLOOR 5600 A	priming 2–4 mm	Floors outside containment, Controlled areas	
TEKNOFLOOR PRIMER 5740 A TEKNOFLOOR 5610 A	priming 2–4 mm	Floors inside containment, Controlled areas (DBA approved)	

Nuclear Power Plant – Teknos' Paint Systems for Metal Surfaces		
INERTA PRIMER 5 A INERTA 51 A INERTA 50 A	80 μm 80 μm 40 μm	Steel containment inside, Controlled areas Pipes outside (no condensation)
TEKNOPLAST HS 150 A	3 x 100 µm	Pipes outside (under continuous condensation), Controlled areas
INERTA160 A	500 µm	Pipes and tanks immersed in operation medium, Controlled areas
INERTA160	2 x 500 μm	Sea water pipes, Non controlled areas
INERTA 165 A	2 x 250 µm	Pipes and tanks immersed in operation medium, Controlled areas
TEKNOZINC 90 SE A INERTA 51 MIOX A TEKNOPLAST HS 150 A	50 μm 30 μm 120 μm	Embedded parts in concrete, Controlled areas, Anchor plates, steel frames

The Teknos Group

Teknos is one of Europe's leading suppliers of industrial coatings with a strong position in retail and architectural coatings, too.

Teknos has its own production in seven countries: Finland, Sweden, Denmark, Germany, Poland, Russia and China. In addition, Teknos has sales companies in 14 countries and exports to over 20 countries via a well-established network of dealers.

Teknos was established in 1948 and is one of Finland's largest family-owned businesses.

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