



bio-based



sustainable



eco-friendly



KEMICA COATINGS
Reinventing coatings

Recognized expertise with international qualifications
solvent-free liquid sealing and corrosion protection



100%

waterproofing
anticorrosion
non flammable
antifouling
antibacterial

0%

solvent
toxicity
VOC
BPA



Only manufacturer to offer non-flammable resins
for the nuclear industry

HIGH PERFORMANCE PROTECTIVE COATING

Applications : floors, walls, pits, radioactive effluent storage tanks, radioactive waste coating, **nuclear fusion** (ITER)

Floating roofs on nuclear pools

Barrier to the diffusion of RADON GAS (coating of drums storing nuclear waste)

KEMICA COATINGS has been awarded **CEFRI certification** for its work in the nuclear industry, for which it obtained the highest possible rating from **AREVA/ORANO (5/5)**.

CHEMICALS CORROSION RESISTANT



SOUPLETHANE 5 COR N

SOUPLETHANE 5 COR FRB N (M1) non-flammable qualified by NPCIL

(Nuclear Power Corporation of India Ltd.)

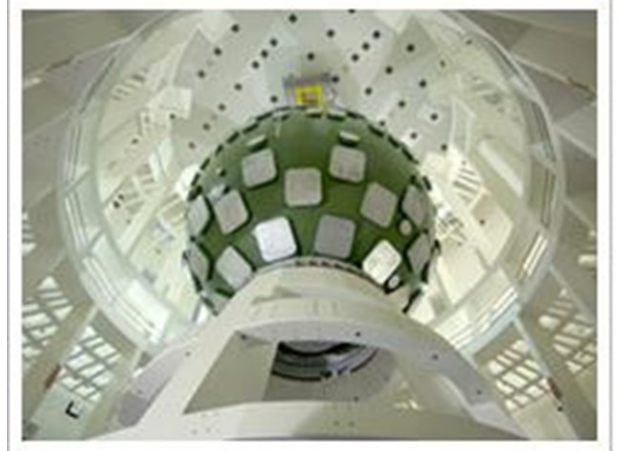
Decontaminability to nuclear fission products : **99%**

Gamma irradiation resistance :
tested up to **10 Megagray**

Resistance to chemical agents : PH from 1 to 14

*CEA, EDF, COGEMA, SOMANU, EURODIF, COMHUREX,
CHINA NUCLEAR POWER, DCNS, GANIL*

DECONTAMINATABLE COATING



SOUPLETHANE 5 N