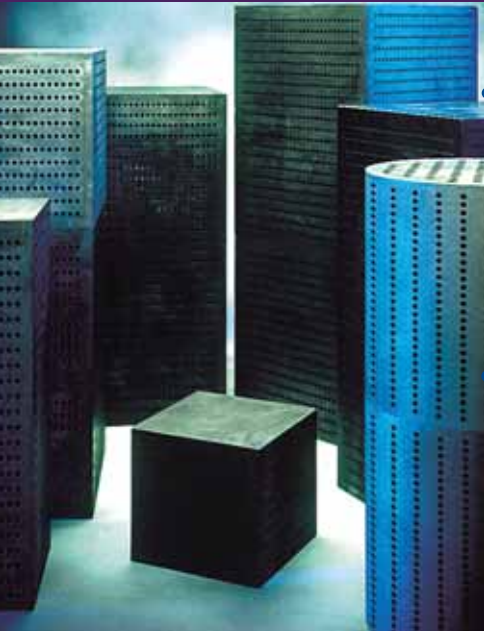


CED

CHEMICAL EQUIPMENT DIVISION

Graphilor 3 a decisive step against corrosion



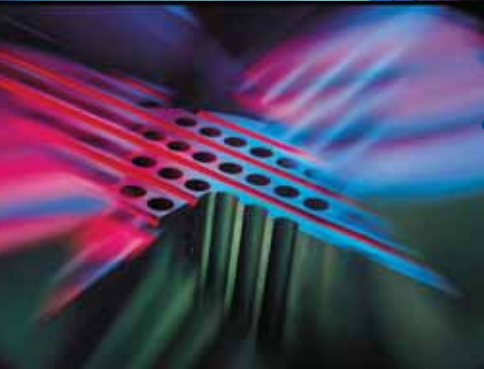
Properties

The only impregnated graphite with ultra-fine grain isostatic graphite



Exceptional TÜV homologation

- >> XBS up to 220° C: G25-00-220 for blocks
up to 220° C: G30-00-220 for tubes
- >> XC up to 430° C: G18-00-430
- >> XTH up to 250° C: G22-00-250



Impregnation

Three types of impregnation are available

- >> BS: Phenolic highly cross-linked resin,
- >> C: highly-temperature treated carbon,
- >> TH: PTFE = Teflon.

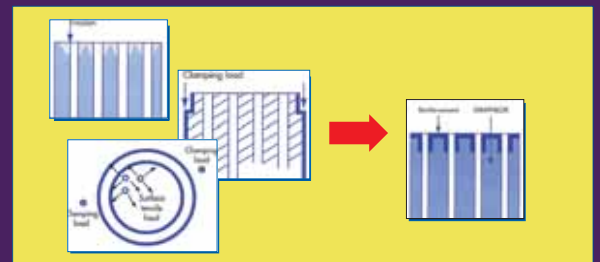


EXCLUSIVE TO
CARBONE LORRAINE



GRAPHILOR ML and RIGILOR

are exclusive processes against erosion and cracking



Tubes length up to 6 m with no joint



CL
CARBONE LORRAINE