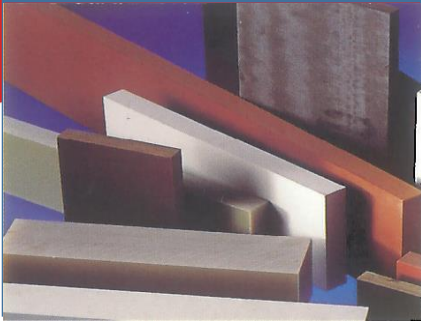


High pressure composites



The Insulcon Group is a market-driven company which, with the strength of its technical expertise and the optimal management of its production processes, is in a position to both modify existing products and to develop new structural materials. The Insulcon Group has the competence and technology to adapt materials and processes so that a finished product lives up to the design engineer's requirements and specifications.

This opens the door to opportunities for the use of high-pressure composites in the context of new and different applications where the requirements of the design have been made more rigorous, with the consequence that new or improved materials are required.

The Insulcon Group has a comprehensive range of products, which can be used in numerous applications such as an optimal construction material which is easily machinable that can be done with standard machine tools. The Insulcon Group use machining techniques and use modern, high technology CNC machining centers. We offer fully-machined components from the full range of composite materials in accordance with customers' drawings.

The various high-pressure composite materials have been developed with a view to meeting specific requirement of standards of applications. Choosing the right high-pressure composite material depends on the requirements for the overall construction. Of the environment in which the construction is to be used will give rise to very specific requirements for temperature resistance, mechanical and electrical properties and resistance to chemicals.

CONTACT

INSULCON B.V. – The Netherlands
+31 (0) 167 565750
info@insulcon.com

KERAMAB N.V. – Belgium
+32 (0) 3 711.02.78
sales@keramab.com

INSULCON GMBH - Germany
+49 (0) 2131 408548-0
insulcongmbh@insulcon.com

INSULCON PROJECTS S.A. - Switzerland
+41 (0)91 911739
infos@insulcon.com