

MATERIAL EXPERTISE FOR HIGH TEMPERATURE AND WEIGHT SAVINGS



GRAPHITE
ISOSTATIC / EXTRUDED



INSULATION
RIGID / FLEXIBLE
CALCARB®



C/C COMPOSITES
2D / 2,5D
AEROLOR®



SINTERED
SILICON CARBIDE
BOOSTEC®

for engines, fluid handling and brakes with running temperature from -55°C up to 600°C in oxidizing atmosphere



GLOBAL EXPERT IN ELECTRICAL
POWER AND ADVANCED MATERIALS

AMERICAS

MERSEN USA
Bay City, MI
Greenville, MI
St Marys, PA
Columbia, TN

MERSEN MEXICO
Monterrey

MERSEN ARGENTINA
Buenos Aires

MERSEN CHILE
Santiago

MERSEN COLOMBIA
Bogota

MERSEN BRAZIL
Sao Paulo

EUROPE & AFRICA

MERSEN BENELUX
Schiedam

MERSEN GERMANY
Suhl & Munich

MERSEN FRANCE
Gennevilliers & Bazet

MERSEN IBERICA
Barcelona

MERSEN TURKEY
Gebze

MERSEN ITALY
Milan & Malonno

MERSEN NORDIC
Kista

MERSEN UK
Teesside & Holytown

MERSEN SOUTH AFRICA
Johannesburg

ASIA & OCEANIA

MERSEN CHINA
Chongqing, Kunshan & Yantai

MERSEN INDIA
Bangalore & Pune

MERSEN JAPAN
Tokyo

MERSEN SOUTH KOREA
Seoul

MERSEN OCEANIA
Fairfield Victoria

MERSEN TAÏWAN
Taipei