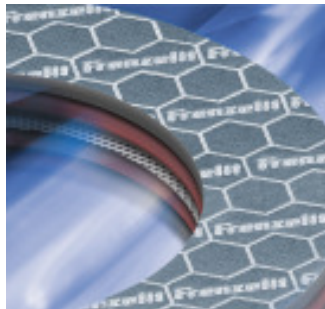
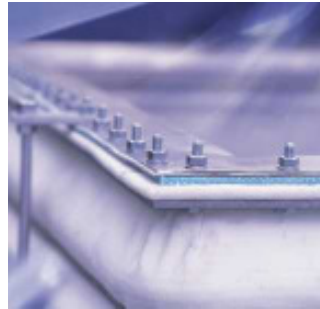




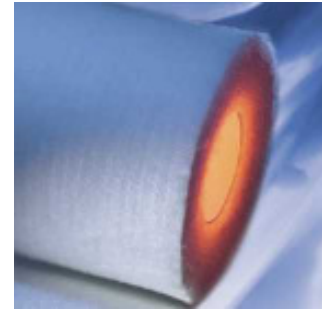
Gaskets



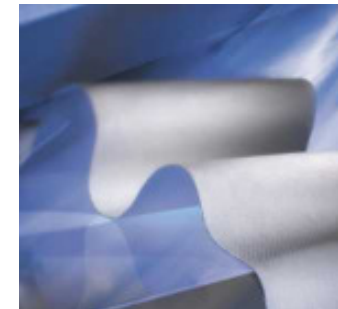
Technical Textiles



Expansion Joints



Insulation



New Materials

GASKETS

TECHNICAL TEXTILES

EXPANSION JOINTS

INSULATION

NEW MATERIALS

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Headquarters and Production in Germany



- 450 employees world-wide
- Turnover approx. 60 Mio. €

GASKETS

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EXPANSION JOINTS

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NEW MATERIALS

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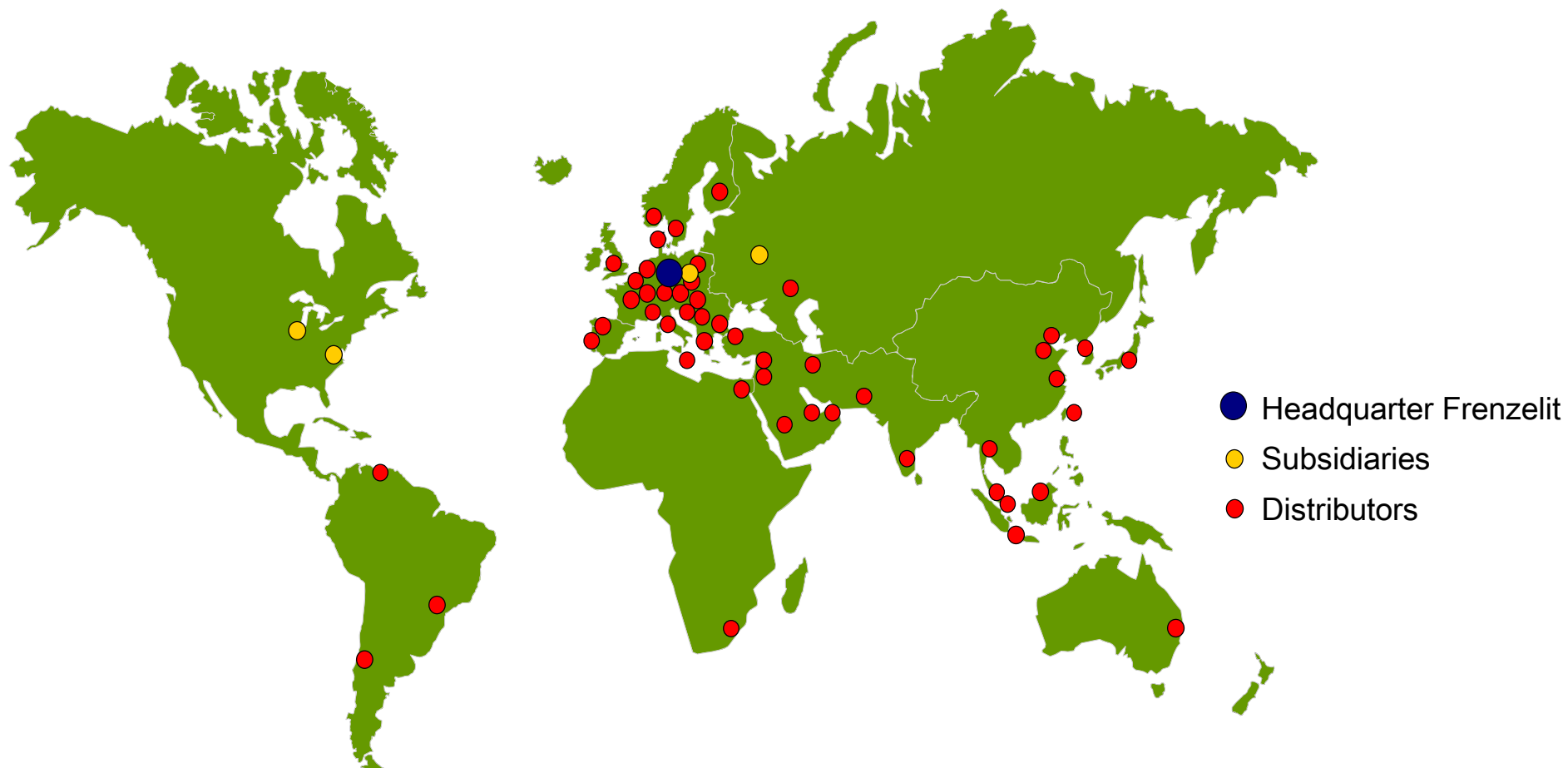
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International Proximity to Customer



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Business Objectives and Corporate Values **F4**

F¹: Complete customer orientation

We require our staff to give top priority to the demands of our customers. Excellent service is the focal point of our actions.

F²: Talented staff in good teams

We appreciate and encourage the performance and further development of our staff. In an atmosphere of openmindedness and fairness our staff takes over responsibility in different areas and makes decisions always for the better.

F³: Constant further development

We encourage and accelerate changes. Constant changes in products, market approach, organisation and methods are the preconditions of positively influencing both the company and our future perspectives.

F⁴: Growth and success

We commit ourselves to further develop our company and its performance to achieve constant growth and good return.

GASKETS

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Tradition and Future

- 1881 Company foundation Guido Frenzel
- 1920 Introduction of gasketing/sealing materials
- 1953 Start of technical textiles manufacture
- 1961 The Wagner family takes over the company
- 1963 Start of fabric expansion joint manufacture
- 1967 Production of cylinder head facing material
- 1982 Presentation of the first asbestos-free gasketing materials word-wide
- 1990 Foundation of Frenzelit North America, Inc.
- 1994 Presentation „novatec®- engineered graphite with Kevlar® " as new gasket material
- 1995 Foundation of Frenzelit S.R.O.
- 2003 HICOTEC® - the Innovation in Frenzelit's New Materials Divison
Development of novaphit® SSTC^{TA-L} - the milestone for reduction of fugitive emissions for the process industry
- 2005 Foundation of Frenzelit Sealing Systems Inc.
- 2006 Foundation of Frenzelit IKU

Kevlar® is a trademark registered by DuPont

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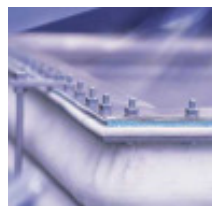
Markets & Products



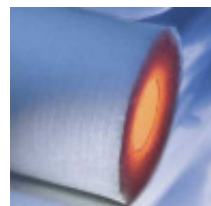
Gaskets



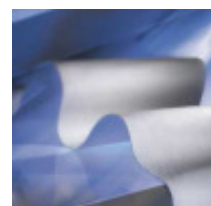
Technical Textiles



Expansion Joints

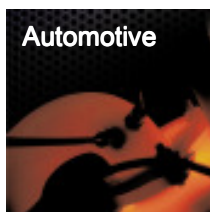


Insulation



New Materials

Customer-oriented high-tech Solutions



Automotive



Heating and
Air-Conditioning



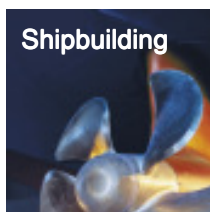
Energy Industry



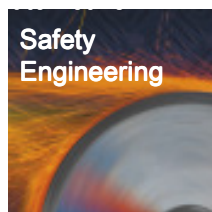
Process
Industry



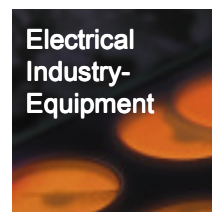
Plant Engineering
& Construction



Shipbuilding



Safety
Engineering



Electrical
Industry-
Equipment



Medical
Engineering



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Product Range

Gaskets and Gasket Materials



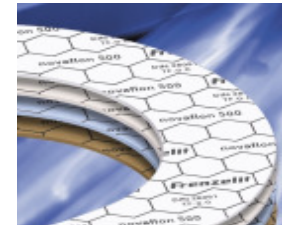
novaphit®
Base material
graphite



novatec®
Base material
reinforced
graphite



novapress®
novaform®
Base material
aramide



novaflon®
Base material
modified PTFE



isoplan®
Base material
mineral fibres



novaform® GB
Base material
metal



novaplan®
Base material
aramide- and
mineral fibres

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Product Range

Expansion Joints



Fabric
expansion joints



Elastomer
expansion joints



PTFE
compound material
expansion joints



PTFE
expansion joints



Rubber
expansion joints



Steel
expansion joints

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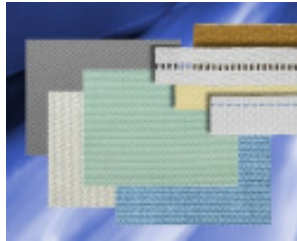
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Product Range

Technical Textiles



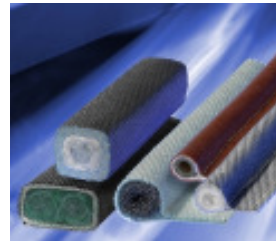
Technical cords
and braids
for sealing and
insulation



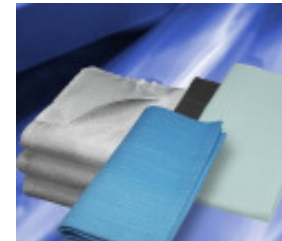
Technical tapes
and woven fabrics
for sealing and
insulation



Technical
needlemats
for thermal and
acoustic insulation
and filtration
industry



Tadpole tapes,
Wound packings
and layered tapes
for sealing
applications



Thermal blankets
to protect people
and property



Solutions
for acoustic and
heat insulation

GASKETS

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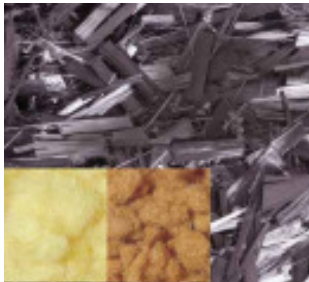
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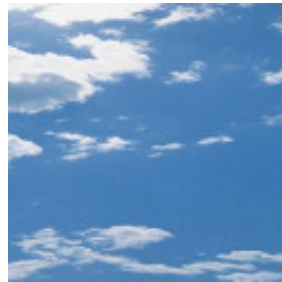


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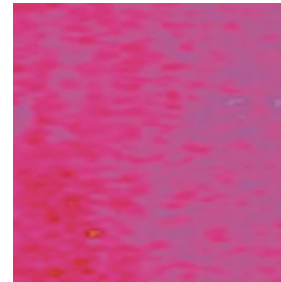
HICOTEC® - New Materials



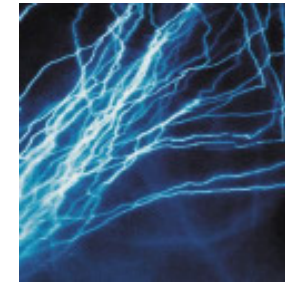
HICOTEC®
A vision today.
Reality tomorrow.



HICOTEC® CA
Clean Air Technology -
revolutionary solutions
for environmentally
sound results



HICOTEC® TP
Thermal Power -
revolutionary solutions
for radiant heating



HICOTEC® NE
New Energy -
revolutionary solutions
for energy generation
and storage

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Research & Development



Tailor-made laboratory equipment for all product ranges for the performance of:

- Test series according to international standards
- Quality Assurance
- Type series and operating tests



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Quality- and Environmental Management



Quality Management

- ISO 9001
- ISO/TS 16949



Environmental Management

- ISO 14001

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