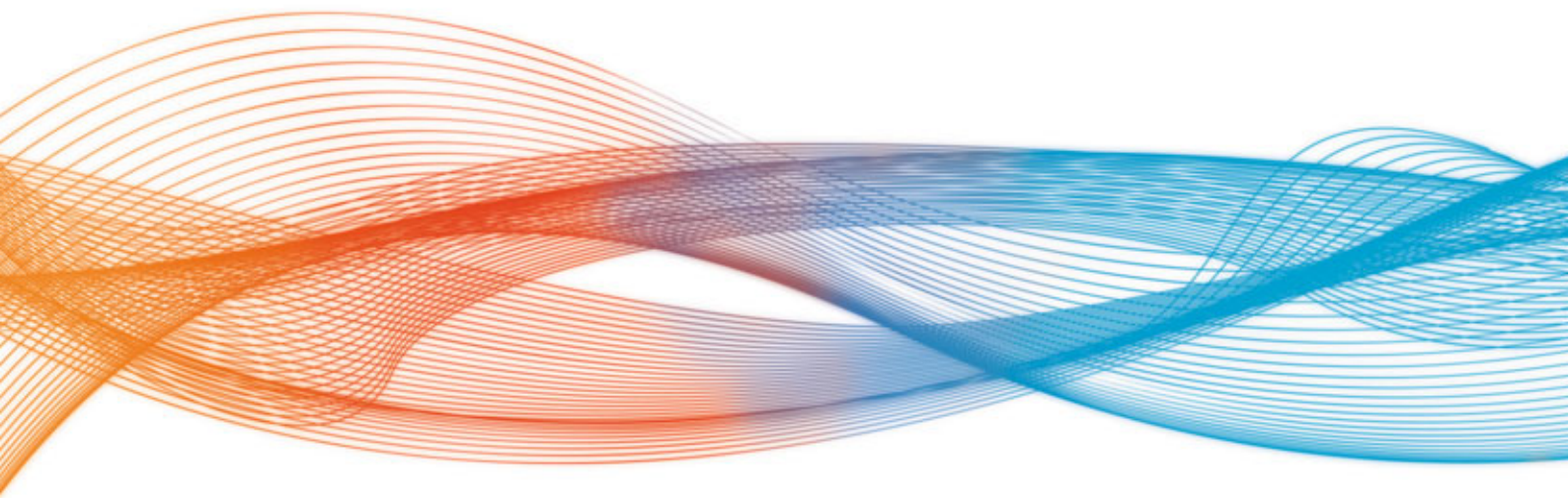
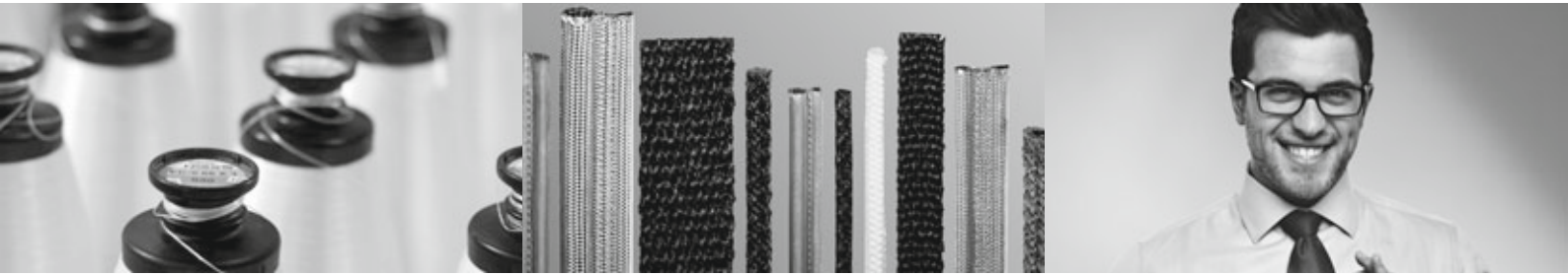


# TEXTILE GLASS TECHNOLOGY – BRINGING IDEAS TO LIFE

---

THERMAL, ELECTRICAL AND ACOUSTIC INSULATIONS



TEXTILGLAS-  
TECHNOLOGIE

## COMBINING TECHNOLOGIES

Culimeta was founded in 1926 in The Hague by Henri Cuylits as a metal trading business (**Cuylits Metal**) and by 1948 it was one of the first companies in Europe which could process textile glass fibres. Since then Culimeta has emerged as a leading process partner and systems supplier with global manufacturing locations and offices – owned and managed by the third generation. During the implementation of your project you are supported by our team of more than 500 motivated, skilled employees who bring your ideas to life with our expertise in textile glass.

We are specialists in the key technologies and processes used in developing and producing high-quality textile glass products. We use state-of-the-art systems to manufacture products which are found in almost all aspects of everyday life. Our safe, environmentally-friendly products boast outstanding thermal, electrical and acoustic insulation properties.

Many customers all over the world trust Culimeta. That trust is based on the expertise of experienced employees who meet new challenges every day with customer and target focus.

TECHNOLOGICAL EDGE  
TEXTILE GLASS WORLDWIDE  
EXPERIENCE  
CREATIVITY  
COMPETENCE TRADITION  
PROCESS PARTNER SYSTEMS SUPPLIER  
INNOVATION



## PRODUCT RANGE & APPLICATIONS

Culimeta is a worldwide market leader in the production of plied glass filament yarns. Our standard range includes combinations with other technical yarns such as aramid, polyester and metal wire. Every project is monitored and controlled, producing consistently high quality products with the required specifications.

Production is vertically integrated – in-house processed plied and texturised yarns are woven and knitted into finished gaskets and sleeves. Culimeta’s comprehensive range is completed by fabrics and tapes – punching, laminating and CAD-based profiling can be included. Making the most of a varied range of patented finishing methods enables us to satisfy even the most demanding customer requirements.

### **Product range:**

- Technical yarns
- Gaskets
- Sleeves
- Industrial insulation systems

### **Applications:**

- Automotive
- Fire protection
- Electrical industry
- Fireplaces and stoves
- Industry
- Insulation engineering
- Marine

**CULIMETA – PROCESS PARTNER  
AND SYSTEM SUPPLIER**

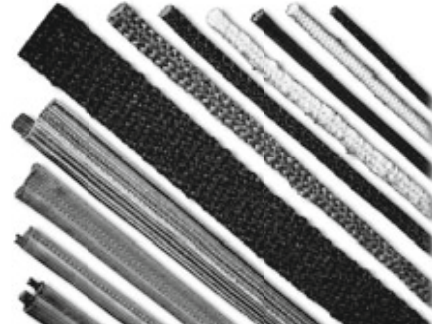
**CULIMETA – INDUSTRIAL  
INSULATION SOLUTIONS**

**CULIMETA – MANUFACTURING LOCATIONS  
AND OFFICES WORLDWIDE**





*Technical yarns*



*Gaskets*

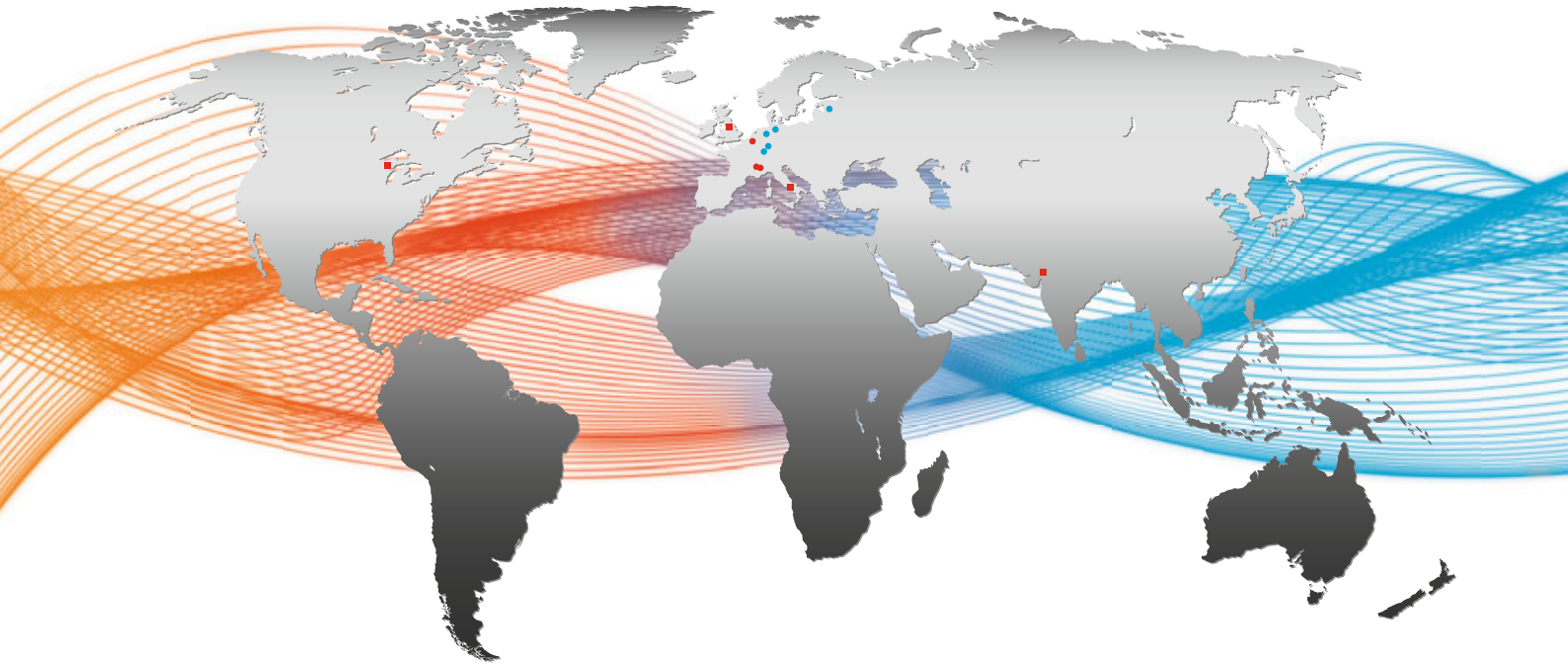


*Sleeves*



*Industrial insulation systems*





## PRODUCTION SITES AND SALES OFFICES

### GERMANY

- Bersenbrück
- Moelln
- Darmstadt
- Neunkirchen

### LATVIA

- Valmiera

### GREAT BRITAIN

- Manchester

### USA

- Eau Claire (WI)

### BELGIUM

- Merelbeke

### ITALY

- Naples

### INDIA

- Ahmedabad

### FRANCE

- La Grand-Croix
- Auberives-en-Royans

- Culimeta Textilglas-Technologie
- Culimeta Automotive

- Culimeta-Saveguard

