

MediTECH® - Poly Hi Solidur

Leaders in Processing & Technology Development

**MediTECH®
Poly Hi Solidur**

2710 American Way
Fort Wayne, IN 46809
USA

260-479-4100 (phone)
877-4-POLYHI (toll-free)
260-478-1074 (fax)

Web site

polyhisolidur.com

Founded

1970

Contacts

United States

Mark Evans
Worldwide Business Manager
910-798-9989
Evan8822@bellsouth.net

Gregory Brown
Inside Sales Account Manager
260-479-4290
Greg.brown@menasha.com

Lou Matrisciano, P.E.
Sr. Process Development Engineer
260-479-4387
Lou.matrisciano@menasha.com

France

Borte Sarl Postale 95
F 57 380 Faulquemont, France
www.polyhisolidur.fr

Martial Frisch
Sales
33 387 90 7752
Martial.frisch@polyhisolidur.fr

Germany

Weberstrabe 2
Max Plank Str 7
48691 Vreden, Germany
www.polyhisolidur.de

Ingo Loeken
European Business Manager
49 25 64 301100
ingo.loeken@polyhisolidur.de

Great Britain

Halifax Road
OL145QQ Todmorden
Lancashire, Great Britain
www.polyhisolidur.co.uk

Tina Ashworth
Customer Service Manager
441 706 811000 (phone)
Tina.ashworth@polyhisolidur.co.uk

As a world leader in ram extrusion and compression molding of premium grade UHMWPE, Poly Hi Solidur MediTECH® has supplied leading orthopaedic implant manufacturers worldwide for more than 30 years.

MediTECH® has played a critical role in the development of new processes and advance technology used to manufacture medical grade UHMWPE, investing heavily every year in research and development. Our fulltime process research engineer is dedicated to continuous improvement.



Quality

- Customized closed loop resin handling system for superior cleanliness
- Materials which exceed all ASTM, ISO and DIN industry standards
- State of the art monitoring equipment
- Full lot traceability
- Certifications:

DIN EN ISO 9001:1994

DIN EN ISO 14001:1996

Service

- Shortest lead times in the industry, including JIT delivery
- Custom packaging including returnable packaging
- Special material labels
- Customized material certifications
- Outstanding technical support and customer service
- Experience bringing new concepts to full production



Products

- Chirulen compression molded sheet, strips, turned rod, blocks and profile shapes
- TIVAR extruded rod and custom profile shapes
- Direct compression molding (near net shapes)
- Custom processing, including crosslinking
- Custom fabrication and close tolerancing
- Custom annealing for stress relief and free radical elimination