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Indirizzo	Treibacher Industrie AG Auer Von Welsbach Straße 1 9330 Althofen
Nazione	Austria
Telefono	0043 4262 5050
Fax	0043 4262 5052005
Internet	www.treibacher.com
Dipendente	906
Fatturato	400 ml Eur
Certificati	9001, 14001
Anno di fondazione	1898
Tasso dell'esportazione	86

REFERENTE

Contact 1.	Sig. Anton Auer Managing Director BU Seltene Erden und Chemikalien Phone: 0043 4262 505 222
Contact 2.	Sig.ra. Nicole Poglitsch Product Manager Glas und Pigmente Phone: 0043 4262 505 250
Contact 3.	Sig. David Schwarz Phone: 0043 4262 505 408

PRODOTTI O MACCHINARI

RARE EARTHS:

Glass Polishing Powders based on Cerium Oxide. Trade mark of this wide range of products is "Auerpol".

GLASS FUSION MATERIALS:

Products and intermediates (examples):

Cerium oxide
Neodymium oxide
Praseodymium oxide
Erbium oxide
Lanthanum fluoride
Lanthanum oxide
Yttrium fluoride
Niobium oxide
Tantalum oxide
Vanadium pentoxide

AUERPOL® polishing agents

Cerium oxide based polishing agents:

Flat and crystal glass polishing (mirror production and beveling)
AUERPOL® FG 35, FG 40, FG 50, FG 50 fine grade
Ophthalmic lenses, LCD and industrial optical components
AUERPOL® W 80, W 100, W 120, W-FO, W-HR
Fine polishing of optical and precision optical components
AUERPOL® PZ 110, PZ 250, PZ 500
AUERPOL® PSC 1000 – ready to use slurry

Alumina based polishing agents:

Plastic ophthalmic lenses (CR-39, PC)
AUERPOL® PSC 5000 – ready to use slurry
Optical and precision optical components (metals, plastics and crystal materials)
AUERPOL® NK

STORIA

Innovation is our tradition – for more than 100 years

Treibacher Industrie AG is a globally successful producer of preliminary products for a great many of industrial applications. With its headquarter in Althofen (AT) and subsidiaries in Toronto (CAN), Shanghai (CN), Tokyo (JP) and Breitung (GER) as well as a worldwide sales network, Treibacher meets global market requirements in the fields of high performance ceramics, hard metals and energy storage, rare earths and chemicals, environmental catalysts and pharmaceutical chemicals as well as steel and foundry products.

The company, formerly known as Treibacher Chemische Werke, was founded in 1898 by the Austrian inventor, scientist and discoverer Dr. Carl Auer von Welsbach in Althofen/Carinthia. At that time, Auer von Welsbach invented – amongst other things – the flint, which became the very first product of Treibacher, which is still produced nowadays.

As a result of Auer von Welsbach's spirit of research in the field of rare earths, those elements were henceforward used as raw materials for numerous products. As a pioneer, Treibacher was able to maintain its role as a global player and market leader in many of those fields.

But also, due to continuous innovation, the company was able to similarly succeed in the field of metallurgy. So, today, Treibacher manufactures high quality products like ferrovanadium and ferromolybdenum for the steel and foundry industry; powders for the hard metal industry; high performance materials for ceramic applications as well as fine chemicals for different markets, e.g. pharmaceutical and catalyst industry.

The focus is not only directed to the development of new products – as the slogan „innovation is our tradition“ suggests – but also to the maximum utilization of raw materials, especially of secondary raw materials (residues) and to the consequent optimization of processing costs as well as to the conservation of the environment. Thus, the recycling division of Treibacher Industrie AG processes depleted metalliferous catalysts from the oil industry and uses the extracted remnants to produce high quality alloys and additives for the steel industry.

In the year 2013, Treibacher Industrie AG expanded its portfolio by the segment of luminescent substances, e.g. for LEDs, diagnostic radiology etc. through the acquisition of the German Leuchtstoffwerke Breitung.

Company Profile of **Treibacher Industrie AG**

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