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Certificates	DIN EN ISO 9002
Year founded	1929

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PRODUCTS OR MACHINERY

Supplier of Feeder Technology, Tank Furnaces, Refractory Materials Regenerative, Recuperative

As the leader in refractory solutions for glass furnaces, SEFPRO has a key role to play in decarbonizing the glass industry. In line with this purpose, SEFPRO keeps striving to provide glassmakers cutting-edge refractory solutions, innovative repair solutions and digital furnace monitoring tools that will be part of tomorrow's carbon-neutral glass furnace.

XiROC®, SEFPRO's brand new solution for throats, is one of the refractory solutions developed to help glassmakers reduce carbon emissions. It is highly resistant to upward drilling corrosion, which contributes to reduced throat wear, a stable level of power to melt glass and thus significant energy savings.

For flat and container glass furnaces, SEFPRO developed CRUCIFORM® products for the past 50 years to boost the efficiency of regenerative furnaces and reduce carbon emissions.

SEFPRO developed a full range of new solutions dedicated to new melting technologies, including higher electrical input, such as XiLEC® 9 RT, a void-free electrofused zirconia solution with improved electrical resistivity.

SEFPRO is deeply committed to reduce the carbon footprint of its own activities to decarbonize the glass industry. We aim to be carbon-neutral by 2050 and are taking concrete actions across our plants to achieve this target.

COMPANY BACKGROUND / HISTORY

Saint-Gobain SEFPRO for Sintered and ElectroFused Products

The business unit, Saint-Gobain SEFPRO offers a full set of electrofused and top of the line sintered products, cruciforms, expendables and mortars for glass furnaces.

For the group, serving the glass industry involves more than just developing and producing refractories. Customer assistance services available from Saint-Gobain SEFPRO are highly personalized and cover all aspects of operation throughout the life of the furnace. Specialists provide assistance in the design of the furnace, the choice of refractories and optimisation of block size, on-site assembly, and pre-heating.

Company Profile of **Saint-Gobain SEFPRO**

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