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|--------------|--|
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|              |  |
| Year founded | 1980   |

## **CONTACT PERSONS**

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## PRODUCTS OR MACHINERY

Fosbel's Complete Furnace Maintenance (CFM) Services are a proactive approach to glass furnace maintenance that:

Maximize available production time Extend furnace life Reduce maintenance costs

The CFM Service Portfolio includes a wide range of services:

Furnace Inspection Services
Lancescope
Endoscope
IR/Audits
Nano-Tec™ Materials
Hot & Cold Repairs
Checker Cleaning
Dual Crown Overcoat

Whether continuous on-site hot repair management, periodic maintenance, emergency repairs, or cold repairs, Fosbel offers a wide range of repair and inspection services.

Maintenance packages can also include FLAME™, Fosbel's unique system to monitor furnace condition and organize furnace documentation.

Fosbel has conducted more than 2,500 glass furnace repairs of virtually every type around the world. Fosbel's experienced engineers and technicians are familiar with almost any furnace condition, and repairs are conducted in an effective and efficient manner, reducing production downtime to an absolute minimum

## COMPANY BACKGROUND / HISTORY

Fosbel was founded by two of the most respected companies in the metallurgical and glass technology fields - Foseco and Glaverbel.

Fosbel has pioneered ceramic welding technology for repairing damaged refractories without the need for furnace shutdown. Today, Fosbel offers a wide range of advanced refractory hot repair services that optimize production, extend furnace life and minimize maintenance costs. Customers include the glass, steel, coke, nonferrous, chemical, cement, power generation, refining and petrochemical industries.

Cetek, a division of Fosbel, provides thin film, high temperature ceramic coatings for use on both refractories as well as metal components, in the refining, chemical processing, power generation and steel industries. This innovative coating technology increases production, improves energy efficiency and reduces fuel costs.

## Company Profile of Fosbel

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