



This website uses cookies to improve the user's experience during working with our network and to provide users with dedicated services and functions. By further use you agree with that.OKDetails

Indirizzo	F.I.C. (UK) Limited
	Long Rock Industrial Estate
	TR20 8HX Penzance, Cornwall
Nazione	Inghilterra
Telefono	0044 1736 366962
Fov	0044 1736 351198
Fax	0044 1730 331190
Internet	www.fic-uk.com
momor	WWW.IIO GR.COIII
Dipendente	16
Fatturato	3.000.000 US \$
0 (5)	DIN EN IOC 2004
Certificati	DIN EN ISO 9001
Anno di fondazione	1980
ATTIO UT TOTIUAZIONE	1900
Tasso dell'esportazione	98 %
Asoziazione	A member of the BMT Group of Companies including CNUD,OMCO and EFCO

REFERENTE

Contact 1. Sig. Stuart Hakes

Director

Phone: 0044 1736 366962 Fax: 0044 1736 351198

Contact 2. Sig. Peter Bencze

Technical Expert

Contact 3. Sig. Neil Marston

PRODOTTI O MACCHINARI

Supplier of Tank Furnaces, Feeder Technology, Electric Systems, Consultant, Engineering - conventional and electric furnaces and manufacture of Electro-heat Systems for melting, boosting and conditioning in a wide range of glass types and manufacturing processes, including float, TV panel, fibre and TFT/LCD/PDP, forehearth sidewall heating, HVP (high vapour pressure) Forehearth designed for volatile glasses such as borosilicate, lead and opals

F.I.C. also supplies a range of special instrumentation for all-electric and boosted furnaces. These include the Electrode Wear and Breakage





Detectors, Ground Fault Monitor, Thermocouple Signal Filter (PYROFIL), Glass Level Controller and our new Electrode Maintenance Unit (EMU) this year.

STORIA

FF.I.C. - FOR ALL YOUR FURNACE NEEDS

F.I.C. was founded in 1980 and was the first in the glass industry to be accredited to ISO 9001 for the design and manufacture of All-electric Glass Melting and Boosting Systems.

Our expertise is in the design of conventional and electric furnaces and manufacture of Electro-heat Systems for melting, boosting and conditioning in a wide range of glass types and manufacturing processes, including float, TV panel, fibre and TFT/LCD/PDP.

F.I.C. Electric Melting Systems offer the benefits of increased pull rate, reduction in pollution emissions, improved glass quality, a longer furnace life, and many more.

Within the range of Electrode Holders manufactured by F.I.C. is our unique High 'Q' Holder in which the cooling circuit is replaceable by one person in less than 10 minutes. Our recently announced Maxi 'Q' Holder is the first in the industry to combine a solid end piece thereby eliminating any weld in the electrode block and an enhanced cooling system giving 57% increased water flow over competitive weld free holders. We also supply other holder types such as splash cooled and conventional types.

We also supply other holder types such as splash cooled, weld free and conventional types.

F.I.C. produces a special HVP (high vapour pressure) Forehearth designed for volatile glasses such as borosilicate, lead and opals.

We also offer the Isothermal Unit that provides very efficient forehearth sidewall heating, improving glass conditioning by eliminating side to middle temperature differences.

The engineering team within F.I.C. also provide on-site services such as hot drilling, holder repositioning and electrode advancement.

Company Profile of F.I.C. (UK) Limited

A service of glassglobal.com, an affiliate of glassglobal group.

Il materiale informativo del sito è registrato ed appartiene all'azienda o ai terzi che lo hanno fornito e tutti i diritti sono riservati. Qualsiasi utente che accede a tale materiale può farlo solo ad uso personale e ne è anche responsabile. Ridistribuzione o altro uso commerciale di tale materiale è espressamente proibito. Nel caso in cui il materiale sia stato ceduto da terzi, l'utente concorda di rispettare questi termini di utilizzo specificati. Glass Global non garantisce la veridicità o l'esattezza del contenuto di alcuna informazione o di siti web esterni menzionati nelle stesse.www.glassglobal.com - The International Portal to the Glass Industry - OGIS GmbH