

Fax Back Form

If you require any further information on Kaymich and our products please complete the following fax back form and send a photocopy back to **+44 114 244 2476**

Title..... Name

Job Title Company

Address

..... Country

Email

Tel: Fax:

Please send me information on the following product areas:-

Cigarette Rod Making

CSS1000 (Gravity Feed) (tick box)

CSS1000 (Pump Feed) (tick box)

Cigarette Tipping

TPA3000 Tipping Paper Applicator (tick box)

Cigarette Packing

SG Spray Valves (tick box)

MV Miniaturised Spray Valve (tick box)

Filter Rod Making

GFH2000 Gravity Feed Hot Melt (tick box)

PFH2000 Pump Feed Hot Melt (tick box)

FTS2000 Spray Tow Retention (tick box)

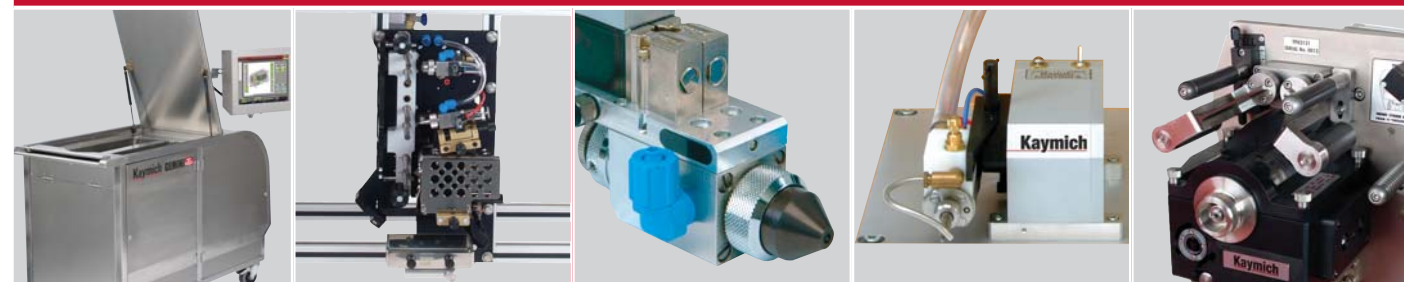
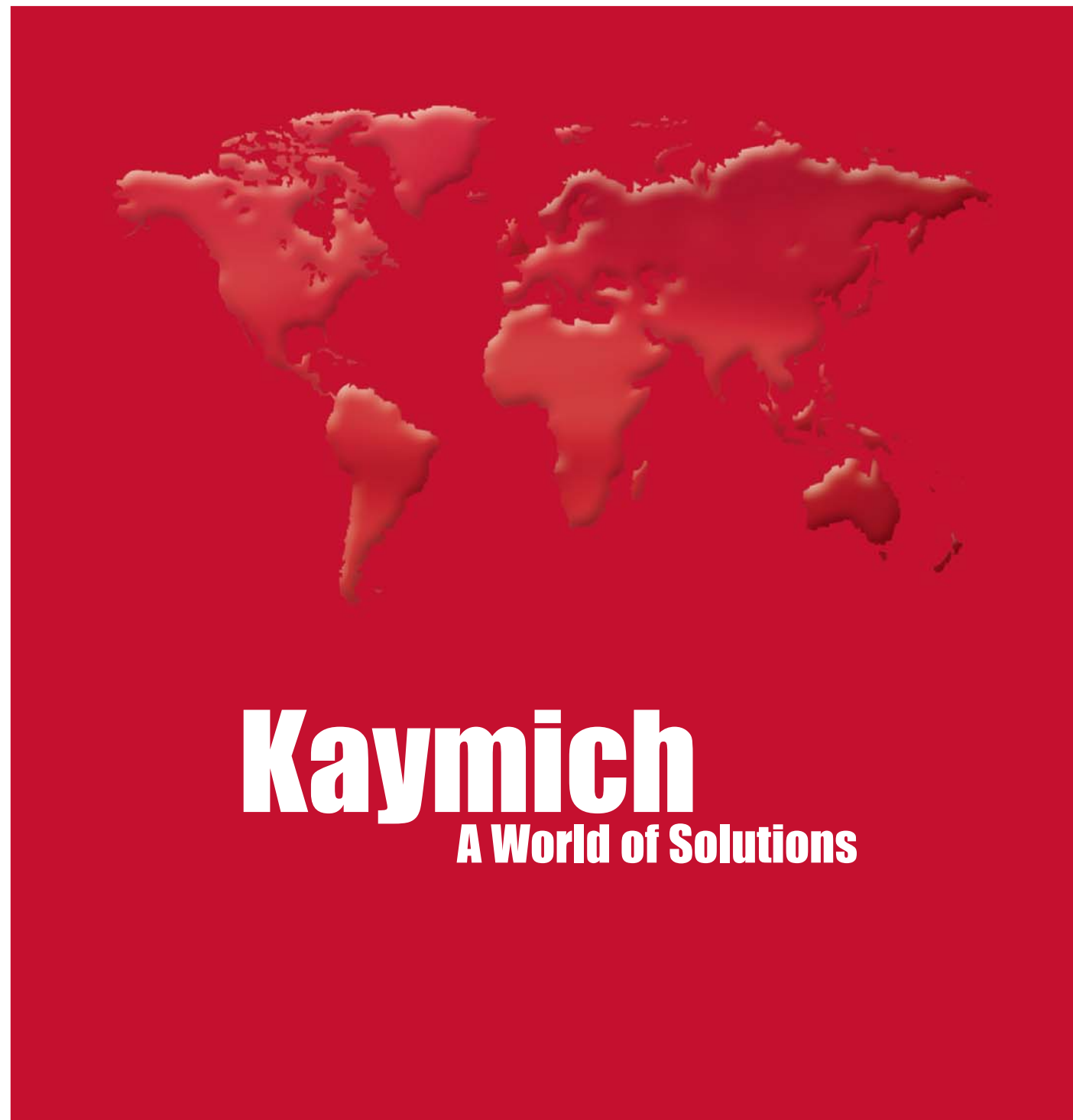
Flavour Application

GEMINI Flavouring System (tick box)

DR1A Data Collection System (tick box)

RH1A Remote Heating System (tick box)

Comments



About Kaymich

As world leaders and innovators in adhesive and fluid application solutions for over 30 years, Kaymich have always delivered on our promise: To provide excellence in quality, guaranteed reliability and proven technology through continuous development and ongoing investment in our people, our service and in our comprehensive product portfolio.

Kaymich have the size, stability and support network to ensure that wherever you are in the world our promise will always be kept.

A successful company, or product, will always attract imitators or counterfeiters.

When you specify Kaymich, you choose the original. You choose the best.

Kaymich Product Areas:

Flavour Application

GEMINI Flavouring System

The new Gemini flavour application system provides a solution for every type of on-line flavour application in cigarette and filter manufacturing.

- Twin track or single track application from a single unit
- Mobile for transfers between different making lines
- Choice of 7 application points
- Innovative with optional pulsing application

Kaymich's 'Gemini' products have been designed to apply an extensive range of liquid flavours through various in-line application points in the cigarette manufacturing process including paper, filter, tobacco rod and packaging foil via a rewinder.

Variants:

- Single track
- Twin track - compatible with twin or single track maker

DC1A Data Collection System

Data Collection allows remote access to live process data and enables full traceability to be achieved for the flavouring process. Furthermore, the feature can be used to provide maker operating data in real-time.

The data logging feature enables historical data to be conveniently retrieved by simply connecting a USB drive (such as a Flash drive) to the system's USB port. Historical data, settings, error and changes history are all transferred automatically within a few seconds.

The key features and benefits include:

- Can be used to collect data from a fleet of Kaymich Flavour Application systems in a factory
- Enables real-time flavour system and rod / filter maker monitoring
- Enables full flavour application traceability
- Offers full flavour system monitoring remotely
- Can be integrated into business management systems
- Provides industry standard OPC connectivity

RH1A Remote Heating System

An off line system designed to complement the Kaymich Advanced Flavouring Application System and the Universal Flavour Application System. The RH1A provides a means of storing, heating and melting flavours where high consumption is required in the cigarette, filter or cigar manufacturing process.

GEMINI



Cigarette Rod Making



CSS1000

Cigarette Side Seam Adhesive Application System – Gravity/Pump

Cigarette Side seam adhesive Application System. Gravity/Pump

The nozzle side seam adhesive application system was developed by Kaymich to apply synthetic resin emulsion based adhesive in place of the starch based system. The Kaymich Positive Pump Feed System is designed for the latest high speed machinery. The system is designed to allow cigarette manufacturers greater flexibility in the material they can use including liquid natural starch adhesives.



Cigarette Tipping

TPA3000

Tipping Paper Adhesive Applicator

The Kaymich TPA3000 Cigarette Tipping Paper Applicator is designed to give superior bonding, improved ventilation control and increase the productivity of a range of cigarette tipping machines.

The application of adhesive is applied by a single roller with a pattern of precision cells machined into the surface. A doctoring (control) system ensures an even and consistent application.



Cigarette Packing



SG Spray Valves

The Kaymich SG Spray Valve are fitted as standard by many of the leading manufactures of packing machinery. Operating at 1,500 cycles per minute, the SG valve is clean, reliable and efficient.

MV Miniaturised Spray Valves

The MV series Miniaturised Spray Valve retains many of the features of the original SG valve but offers a higher operating speed, greater versatility and cleaner running.

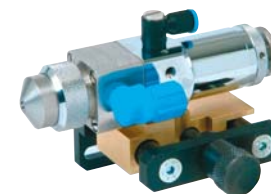


Filter Rod Making

GFH2000/PFH2000

Filter Rod Adhesive Application System

The GFH2000/PFH2000 Filter Rod Adhesive Application System is the most versatile and efficient system for applying hot melt and PVA adhesive to filter rod available today. The unique back-plate design enables the system to be configured for a variety of different applications providing hot melt, supplementary PVA for plug security, multiple lines for tow retention or the Kaymich FTS2000 Spray Tow Retention.



FTS2000

Spray Tow Retention

The FTS2000 is designed to apply a wide coverage of adhesive without significantly reducing the paper coresta or affecting rod quality and diameter.



Kaymich