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PRODUCTS OR MACHINERY

The DATAPAQ® Furnace Tracker® system for profiling the glass tempering process has been designed using the very latest material technology. It is optimized for use in demanding processes, providing outstanding performance in a very low height package. For the first time ever, it is now possible to obtain accurate temperatures from up to 10 thermocouples placed on the glass sheet as it passes through the tempering furnace. Using the DATAPAQ system, engineers can optimize the thermal process to ensure the sheet is perfectly tempered, while avoiding any chance of overheating. The heart of the system is the DATAPAQ Q18 thermocouple datalogger, which is protected from the heat of the furnace by one of two low height thermal barriers. These barriers feature a unique design that includes a ceramic coating applied to all external surfaces to reflect infrared heat and ensure there is no metal contact with the furnace rollers.

Company Profile of **Datapaq Ltd**

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