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PRODUITS OU MACHINES

Delivery program

The current IMPAC product portfolio comprises temperature measuring devices for practically any application. The product series range from analogue temperature sensors up to digital, bus-compatible reference pyrometers. On request, IMPAC develops customized solutions if there is no standard device which meets the requirements of a particular application. Other strengths of the IMPAC production program include modern calibrating devices, parameter setting software and data logging as well as an extensive array of electronic and mechanical accessories.

HISTOIRE DE L'ENTREPRISE

IMPAC develops, produces and distributes high-quality instruments for non-contact measurement of temperatures from -50 to 4000°C. The devices operate efficiently even under the toughest conditions.

IMPAC has evolved from BRAUN AG, which started manufacturing precision measuring devices in 1958. Since then, more than 100,000 measuring devices and systems bearing the brand name INFRATHERM have been installed around the globe.

By focusing on our clients' requirements and thanks to our systematically developed sales organization, IMPAC has become a leading manufacturer of pyrometers which are sold worldwide. IMPAC stands for quality through careful monitoring and continuous improvement of all processes within the enterprise, documented by regular VDE certification according to ISO 9001:2000. Certificate

Integration with MIKRON Infrared, Inc. in November 2002 - also an ISO-certified enterprise - has given IMPAC greater access to the American market. The IMPAC product range is complemented with MIKRON's infrared pyrometer series, high-precision thermal cameras and a unique selection of calibration sources. More than 160 specialists are available at all times to provide clients from all parts of the world with specialized know-how. The managing board, the technical competence centre and the management for the worldwide sale of pyrometric equipment are based in Frankfurt am Main, the heart of Germany.

Company Profile of **IMPAC**

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