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CONTACT INFORMATION

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Bekaert NCD, Marietta, USA
Bekaert Management, Shanghai
Bekaert do Brasil Ltda, Sao Paulo
PT Bekaert advanced filters, Indonesia

KEY FIGURES

Turnover (2016) : 20 M€
part of the turnover on the export (market) (2016) : >85%
Employees : 100

CERTIFICATION

ISO 9001 ; ISO 14001

Equipment categories
Machinery for the paper and board industry

BEKAERT SOLARONICS

PRESENTATION / KNOW-HOW

Solaronics S.A joined the Bekaert group in 2004 and became Bekaert Solaronics*.

BEKAERT SOLARONICS supplies customized drying and heating systems based on gas and electrical infrared technology to a wide range of industries including paper and board, metal processing and other various industrial applications.

All its infrared drying systems can be coupled to a hot air dryer for optimal infrared and air combination with the Energy Recovery System (ERS). BEKAERT SOLARONICS offers complete non-contact drying solutions for rebuilds, new machines or new coating lines, either by providing new systems or upgrading our existing systems.

Its production platform is headquartered in France and is supported by sales and service centers at strategic locations in North/South America and Asia together with agents on all continents. Today, more than 1000 systems have been installed worldwide, of which 60% come from repeat orders with existing customers.

Bekaert (Euronext Brussels : BEKB) is a world market and technology leader in steel wire transformation and coating technologies. Bekaert pursues to be the preferred supplier for its steel wire products and solutions by continuously delivering superior value to its customers worldwide. Founded in 1880, Bekaert is a global company with 23,000 employees worldwide, headquarters in Belgium and € 4,4 billion in annual revenue.

*BEKAERT SOLARONICS based in Armentières, France, is not to be confused with Solaronics Inc. based in Rochester Michigan USA. For the USA, the non-contact drying business of BEKAERT is coordinated through BEKAERT Corp, 1395 South Marietta Parkway, Building 500, Suite 100, US-Marietta, Georgia 30067-4440.

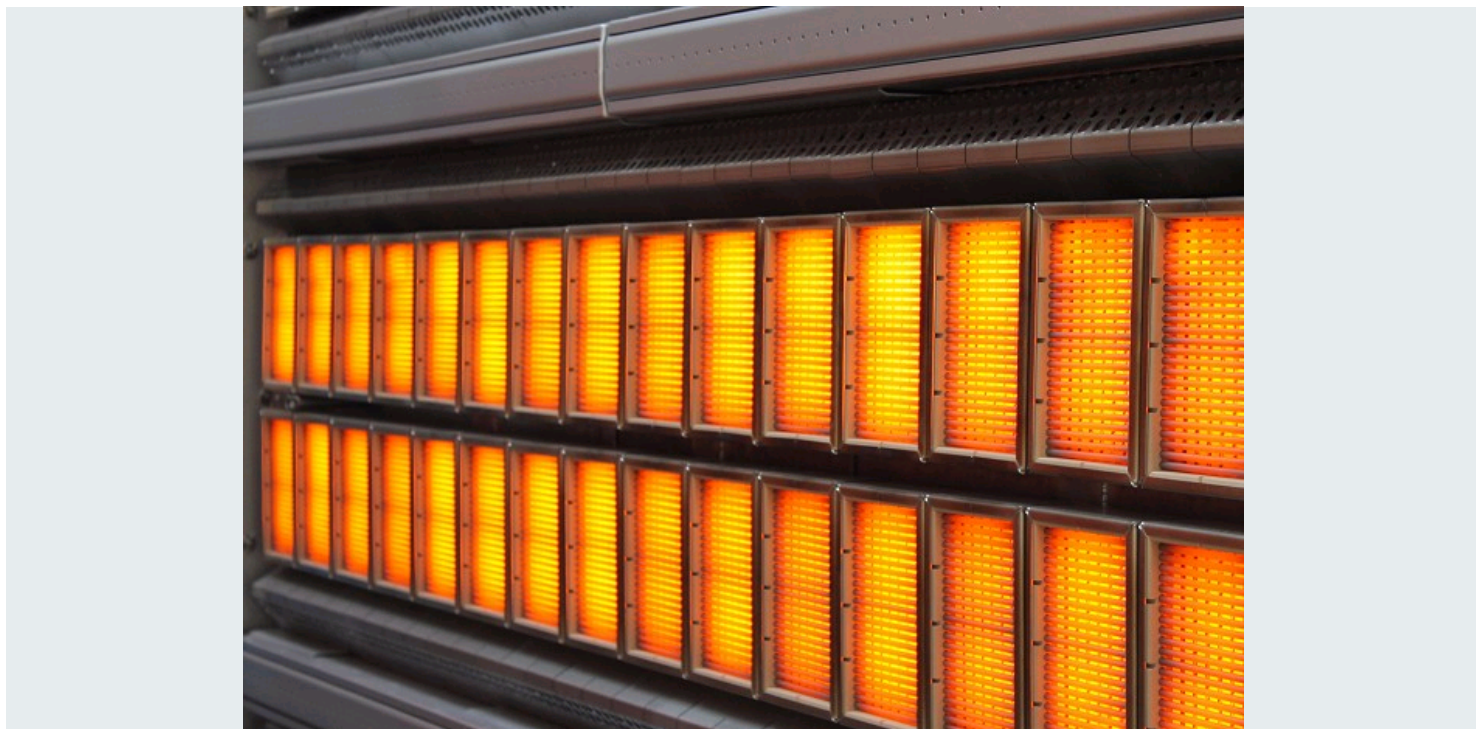
MARKETED PRODUCTS

Paper machine parts and elements for paper machines and auxiliary circuits	[1]
Drying	[2] [3] [4] [5] [6] [7] [8] [9] [10]
Gas fired Ceramic infra red dryer	[3] [7]
Maintenance services	[1]

BRANDS PORTFOLIO

[1] SOLARONICS [2] E-UNIDRYER [3] GEMDRYER [4] MASTERCASSETTE [5] MINIFLEX [6] MONOCASSETTE [7] UNIDRYER V2 [8] UNIDRYER V3 [9] WEBFLEX [10] WEBMATE





INCREASED ENERGY PERFORMANCE THANKS TO THE USE OF GEME OR GERE EMITTERS



UNIDRYER V3



WEBMATE



GEMDRYER

NEW AND KEY PRODUCTS

The infrared emitters are designed to ensure maximum power density. Their very high thermal resistance guarantees a long lifetime, reducing significantly the maintenance costs.

With **GemE gas infrared emitters**, paper and board manufacturers reduce their gas consumption by 10% while maintaining the same drying capacity.

The **new eM24 electrical infrared emitters** offer exceptional efficiency and thermal resistance thanks to their innovative ceramic reflector, that does not require any cooling.

MAIN CUSTOMERS

OJI PAPER - STORA ENSO - CLAIREFONTAINE - BURGO - APP - UPM - DAIO PAPER - AHLSTROM - SAPP



SYMOP
Membre de la FIM