



Press Presse

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IRIS unveils 2018 Evolution Software release at Glassman Europe show



IRIS Inspection machines unveils its latest software release at this September's Glassman Europe exhibition in Lyon. Visitors to the event will be able to assess the extended features of the 2018 Evolution Software as part of this world premiere. With headquarters on the outskirts of Lyon, IRIS Inspection machines is among the international glass container industry's most innovative suppliers of cold end inspection technology. The company specialises in the development of camera-based, non-contact inspection solutions, offering a range of equipment to satisfy the precise requirements of the world's leading glass packaging manufacturers. More than 15% of turnover is invested in R&D every year, illustrating the company's focus on increasing the precision of hollow glass inspection and the detection of defects in order to maximize productivity in the glass container manufacturing process.

The latest example of this commitment is the release of the company's 2018 Evolution Software. Innovative features of this specially developed software include new defect algorithms for better and more precise identification and extended inspection, with a generalization of all detection tools, body finish and base, to non-round articles, specific shapes and engraved articles. Improved repeatability of article orientation is assured, with new base inspection tools included as the recognition of engraved zones etc.

Glassman Europe 2017 takes place at the Cité de Congrès, Lyon on 6-7 September. Attendees are invited to visit IRIS Inspection machines on Stand No E01.

ABOUT IRIS INSPECTION MACHINES:

A subsidiary of the Wisetec Group, IRIS Inspection machines was established to provide turnkey inspection solutions for mass-produced glass containers of any shape or colour, including wine, beer, liquor and Champagne bottles, pharmaceuticals and food containers. A team of dedicated Research and Development engineers has evolved a range of equipment to match the industry's demanding requirements and satisfy the inspection needs of key international customers.

The company has based its development on a long-term partnership with glassmakers in the field of glass defects detection, as well as on an exceptional knowhow in the most

innovative vision technologies. The success of IRIS is due not only to the exceptional efficiency of its Evolution machines range but also to the excellent support provided by engineers worldwide. Thanks to a network of international agents and technical support service centres, IRIS is able to support customers throughout Asia, Europe, the Americas, Africa and Australia.

Further information about the turnkey glass container inspection solutions available from IRIS Inspection machines is available from www.iris-im.com

FURTHER INFORMATION:

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