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Indirizzo	LASEA S.A. Laser Engineering Applications Liege Science Park Rue des Chasseurs Ardennais 10 4031 Angleur
Nazione	Belgio

PRODOTTI O MACCHINARI

Automation and integration of laser equipments

• Coating Removal on Glass & Films by Laser

we supply turn-key machines to remove the coating applied on glass and films. The products are dedicated to the automotive and architectural glass sectors. The technology covers many applications such as :

- automotive coated windscreen (coated glass or coated PET films) : coating removal by laser for Rain Sensor, Telepass window...
- laser patterning of coated glass & films : creation invisible electrical insulation for heated coated windscreen. Creation of complex pattern for glass antenna, radar window...
- Coating removal to avoid corrosion on glass edges.

• Glass Traceability

Dedicated to the glass industry (automotive, architectural, containers) we have developed a global solution of glass laser marking associated with reading technologies and integrated network interface to trace the product during its manufacturing process and delivery.

Company Profile of **LASEA S.A.**

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