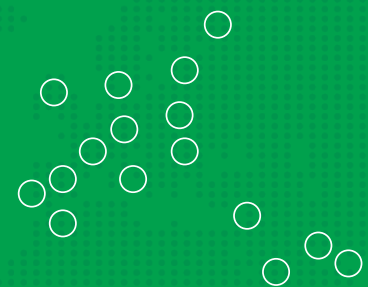


PARTNERS ALREADY TRUSTING IN LUCAS GLASS

Lucas Glass around the world



SERVICES

AFTERMARKET

Lucas Glass is a reliable supplier for Aftermarket Automotive Glass

Our large range of high quality products, laminated and tempered glass, give our partners great opportunities to attend their market needs.

The current market transformation is a big challenge for the whole market levels, reason why our flexibility and quick development process transform this challenge into new business opportunities.

Our experience, knowledge and customer focus are the reasons why most of the big Distributors are trusting in Lucas.

ORIGINAL EQUIPMENT

Lucas Glass belongs to one of the biggest worldwide Automotive parts manufacturer

This strong Automotive support allows Lucas Glass to offer new business opportunities to Automotive manufacturers, Tier1, Tier2...

We supply prototypes of any standard windscreen – tempered part, with a unique and personal dedication to all of our customers. We are proud to be the supplier every customer is looking for.


Lucas Glass Middle East

 UAE: Autoglass ME LLC. Sheikh Zayed Road, Workshop 4, Dubai. Tel. T. +971 (0) 4 380 6004

 Kuwait: FAST FIX Abdul Aziz Fahad Street, Auto Mall, Store 121, Kuwait City. Tel. +965 6656 6919

Lucas Glass Europe

 UK: Lucas Automotive Aftermarket, Abbeyfield Road Lenton Nottingham NG7 2SX United Kingdom.

 Spain: Lucas Glass, Avda.de la Rioja 16 - 26001 Logroño. Tel: (+34) 630 08 66 67. info@lucasglass.com

lucasglass.com

OUR RANGE GOES FURTHER



LUCAS GLASS HIGH-TECH AUTOMOTIVE GLASS

OUR RANGE GOES FURTHER

OUR RANGE GOES FURTHER

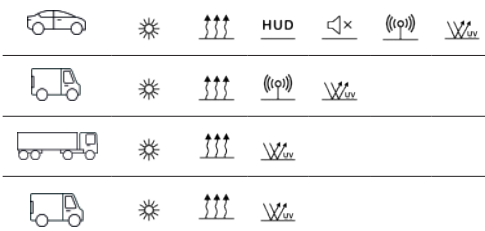
- 1870 • Company was born in Birmingham, UK.
- 1920 • Largest supplier electrical equipment.
- 1940 • Girling brake business was acquired.
- 1970 • The group was renamed as Lucas Industries.
- 1980 • International Expansion.
- 1990 • One of the top ten manufacturers in the world.
- 2000 • TRW acquires Lucas.
- 2015 • ZF acquires TRW.
- 2018 • Creation of Lucas Glass.



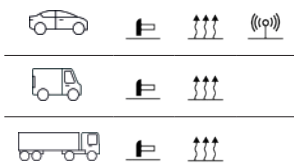
GLASS FEATURES



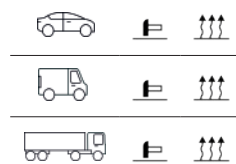
Windscreens - Windshields



Rear Window - Backlite



Side Window - Sidelite



Panoramic sun roof



HEATED WINDSCREEN

A metallic layer is introduced into the laminate glass so that the windscreen are fully conditioned for the different weather conditions. It consists in a fast and efficient way of transmitting heat to the glass so there is no possibility of freezing and failing, the melting process is quicker.

THERMOCONTRL AND UV

These glasses act as a mirror for the sun's UV rays and reflect the heat, the interior of the vehicle stays cool.

HUD

Head up display, speed limit and navigation information is projected in the windscreen, making an easy and comfortable driving, keeping your eyes always on the road. You can now drive safely and focus on the road.

ACCOUSTIC GLASS

Introducing an acoustic layer in the lamination of the glass reduces external sounds by approximately 30%.

TEMPERAD GLASS

Safety glass processed by heat treatments.

WINDSCREEN WITH ANTENNA

Glass manufactured with antenna.

SOLAR CONTROL

The exchange of energy between inside and outside is impeded.

CERTIFICATE

Lucas Glass certifies that all its products, laminated glass (windcreens for passenger cars, light and commercial vehicle) and tempered glass (rear and side glass), are manufactured to the most stringent quality standards in place for the automotive sector.

The full range is compliant of European safety regulation, **R43 rev. 1 / add. 42 / rev. 2.**

Our manufacturing excellence is guaranteed with the implementation of the most rigorous global quality processes, which include:

ISO/TS 16949

ISO 9001: 2015

ISO 14001

These quality certifications give LUCAS GLASS recognition as a supplier of automotive glass, complying with the quality standards required for the European, American and GCC markets, and equal to OEM products.



QUALITY LUCAS

ADAS SYSTEM

Advanced Driver-Assistance System (ADAS), Lucas Glass comitted with safety.

Our Lucas Glass front windcreens are manufactured to strict OE level characteristics.

This assures perfect calibration of cameras and any other electronic safety equipment fitted on the vehicle's glass.

LUCAS GLASS ADHESIVE

Premium polyurethane adhesive for direct glazing

LGA 120 is a general purpose one-component, flexible and high-performance polyurethane adhesive for auto glass replacement aftermarket direct glazing and general assembly, may be applied primerless to glass, ceramic frit and painted metal.

FEATURES

One-component polyurethane.

Solvent free, odorless.

Primerless to glass, ceramic frit and painted metal.

Short cut-off string.

Outstanding thixotropy, good decking, non-sagging.

Drive Away Time: 2 hours on vehicles where high shear modulus and non-conductive properties are required.

