

Supplier structure* as proof of being
"Made in Germany":

SUPPLY SHARE
78%
GERMANY

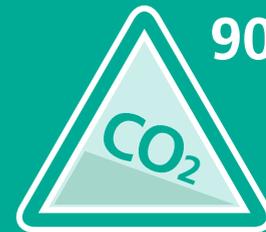


of which **69%**
BADEN-WÜRTTEMBERG

ARBURG generated around
1,900,000 kWh
OF SOLAR POWER for its own use
in 2020 with
photovoltaics



Approximately



90,000,000 kg of CO₂
EMISSIONS SAVED
between 2010 and 2020



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STUBBORNNESS: OUR RECIPE FOR SUSTAINABILITY

// You could say stubbornness is in the DNA of family company ARBURG. It's demonstrated to great effect by our strategy of centralised global production. We have always taken a holistic view of all processes and continuously optimise our operational sequences. In doing so, we invariably have the requirements of CO₂, energy and climate policy, customers and society in mind. This is demonstrated to good effect by our Sustainability Report, published for the first time in 2021. But the fact that we have not yet reached our goal is for us an incentive to question the existing situation as a whole, in order to continue our development. Our customers, employees, suppliers and, last but not least, our region all benefit from our "stubborn" behaviour. //

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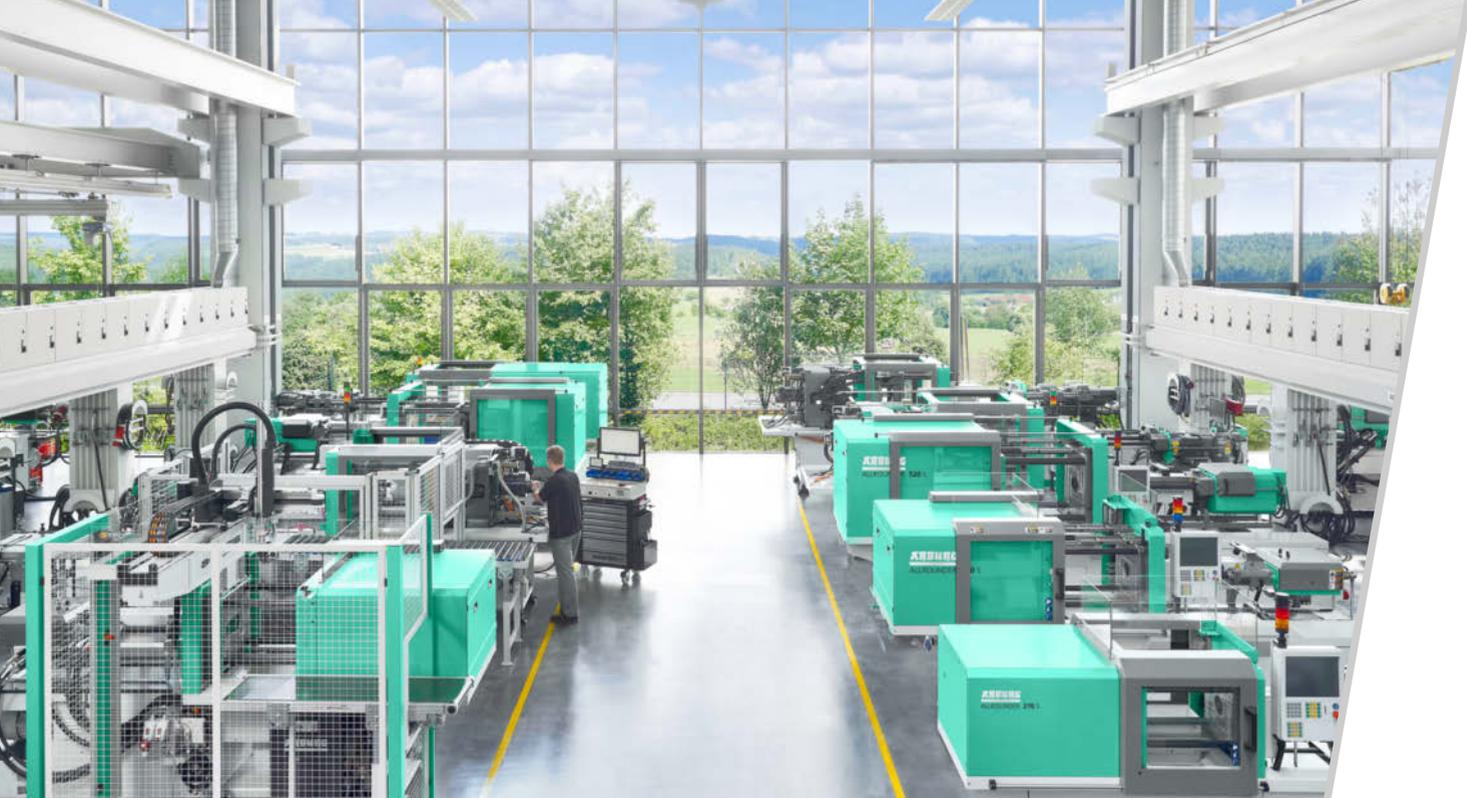
© 2022 ARBURG GmbH + Co KG | All data and technical information has been compiled with great care. However, we are unable to guarantee its correctness. Individual illustrations and information may deviate from the actual ex-factory configuration of the machine. The relevant valid operating instructions are applicable for the installation and operation of the machine.

arburg **GREEN** world

Protecting resources,
Creating cycles,
Increasing efficiency

ARBURG

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More information on arburgGREENworld and ARBURG's actions on resource efficiency and the circular economy can be found on our website.

arburgGREENworld: Showing responsibility

Our arburgGREENworld programme is for us both a statement and a strategy: we will do everything we can to continuously increase resource efficiency in plastics processing, to sustainably reduce its carbon footprint, and to implement a circular economy in all areas of industrial production. To achieve this, we take a holistic view of our products and production processes.

arburgGREENworld is based on four pillars:

GREENmachine
Efficient use of our injection moulding machines, especially for the processing of recyclates and bioplastics.

GREENproduction
Implementation of new technologies and digital interlinking of the entire value chain.

GREENservices
Sound advice for our customers, for example on CO₂ savings or the use of recyclates.

GREENenvironment
Systematic optimisation of ARBURG's work processes at its central production site in Lossburg and in its subsidiaries around the world.

Defining goals sustainably

The best strategy is only as good as its implementation. To reduce the impact of our economic activity on the climate, a sound action plan helps:

Understanding in detail: Calculating our corporate carbon footprint (CCF) allows factors influencing the climate to be quantitatively compared.

Actively avoiding: From a carbon neutral electricity mix to energy saving and the use of rainwater.

Implementing measures:
Our "B" rating in the Carbon Disclosure Project (CDP) shows that we are operating sustainably. Today and in the future.

Getting Solutions off the Ground

We challenge the status quo! Our in-depth know-how on processing new materials and recyclates is setting new trends – such as with our **recyclate package**. This combines modified plastification with smart process control to provide a safe and straightforward starting point for recyclate processing.

At the same time, we have started various projects and partnerships to dynamically advance the circular economy. For example, we are the exclusive initial partner of **R-Cycle** – an open community that was launched in 2020 by extrusion specialist Reifenhäuser. The aim is to develop global standards for a "digital product passport" that seamlessly documents all properties relevant to recycling.

