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Adresse	**AGC f | glass Osterweddingen,** f | solar GmbH Appendorfer Weg 5 39171 Sülzetal (OT Osterweddingen)
Pays	Allemagne

PRODUITS OU MACHINES

We specialize in 2 mm to 4 mm front and rear glass for the latest generation of glass-glass PV- modules

Experience, know-how and a high degree of automation in glass processing

Super thin and super strong – The heat-strengthened only 2 mm thick float glass has been awarded general approval (DIBT) No. Z-70.4-194 by the German building supervisory authority (DIBt) in Berlin

One-of-a-kind continuous flat tempering furnace platform which achieves best results in terms of flatness and bending tensile strength

Ultra-durable AR coating is easy to process and extremely robust

Glass-glass photovoltaic modules, based on AR-coated solar float glass have excellent aesthetics

Arsenic- and antimony free solar float glass

AGC's industrial float glass process complies with the most stringent production tolerances, ensuring the lowest possible defect density

We guarantee that our extra-clear float glass is arsenic- and antimony-free – the ideal choice for trouble-free recycling

The SunMax range is Cradle to Cradle Certified™ Bronze

Widely Scalable Low-Iron Float Glass Production

AGC offers extra clear float glass products for a broad range of solar applications.
Your single source: High-efficient float glass production, glass coating, glass processing as well as high-capacity production of flat solar mirrors.
Everything is highly automated, precise and efficient. Ability to scale up to meet your project-driven demand.

Growing markets need sustainable industrial production and a reliable value chain.
AGC Glass Europe float glass technology is:

■ Widely scalable ■ Highly reliable ■ Sustainable

Ready to meet the growing demand for solar energy power capacity!

Company Profile of **AGC f | glass Osterweddingen,**

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