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## PRODUCTS OR MACHINERY

Supplier of flexible cutting and polishing tools for all standard machines and equipment for the treatment of glass edges. ARTIFEX T abrasive wheels are used to remove metallic surface coatings on insulated glass and solar cells. T wheels have a long service life, high edge resistance and there is no residue after coating removal. These wheels can be used both manually and with machines, and have diameters of from 100-200 mm. ARTIFEX R/N polishing tools feature a choice of grit types in a synthetic rubber bond. R/N polishing tools are capable of aggressive grinding and polishing, combining considerable elasticity and long service life with high edge resistance.

ARTIFEX Q polishing wheels`key feature is the polyurethane bond with exceptional grit adhesion.

ARTIFEX S wheels, with silicon carbide, are suitable for edge machines which do not feature a diamond pre-grinding facility for edges. If pre-grinding with a diamond disc is to be performed, the ARTIFEX S series, with white aluminium oxide is the ideal product.

Used in conjunction with CNC-controlled glass machining end edging equipment, ARTIFEX E-ST polishing wheels provide dimensional stability, good stock removal and a generous service life. Combining industrial specifications with a quality polish finish, they are particularly well suited for all groove-polishing applications.

The ARTIFEX CER series is designed exclusively for super-finish applications. In water-cooled polishing, it offers an exceptional high-lustre finish. Moreover these wheels can be used with a single cooling-water circuit, thus protecting machinery.

**NEWS 2010: AO-BJ:** This range was developed for straight-line and double-edging machines for finishing of all types of flat glass.

**EK 120 SJ** for arrissing and **EK-UJ** which offers a low budget wheel with a good gloss for flat and pencil edges. These wheels are colour-coded according to their grain size.

### Company Profile of **Artifex Dr. Lohrmann GmbH Co. KG**

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