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PRODUCTS OR MACHINERY

Putsch® shear blades guarantee your troublefree course of production by high quality, secure handling, long lifetime and low costs. By a balanced share of hard metal tungsten carbide in the metal alloy Putsch® shear blades reach

- a sustainable stability against high temperature exposure and abrasion in the hardened cutting edge area
- a compensation of low tolerance variations in the cutting and guiding system due to the flexible, non-hardened clamping surface. Due to their special metal alloy Putsch® shear blades are
- more resistant against damages during the installing and adjusting
- considerably less sensitive to pollution in the molten glass in comparison to tungsten carbide shear blades.

The precise relief-grind ensures a long contact of the cutting edges with a constant cutting result in a desired, variable adjustable surface of the tension of the cutting edges.

Company Profile of **Putsch GmbH & Co.KG**

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