

**BrillianceCut**  
Bright cutting results

**leitz**



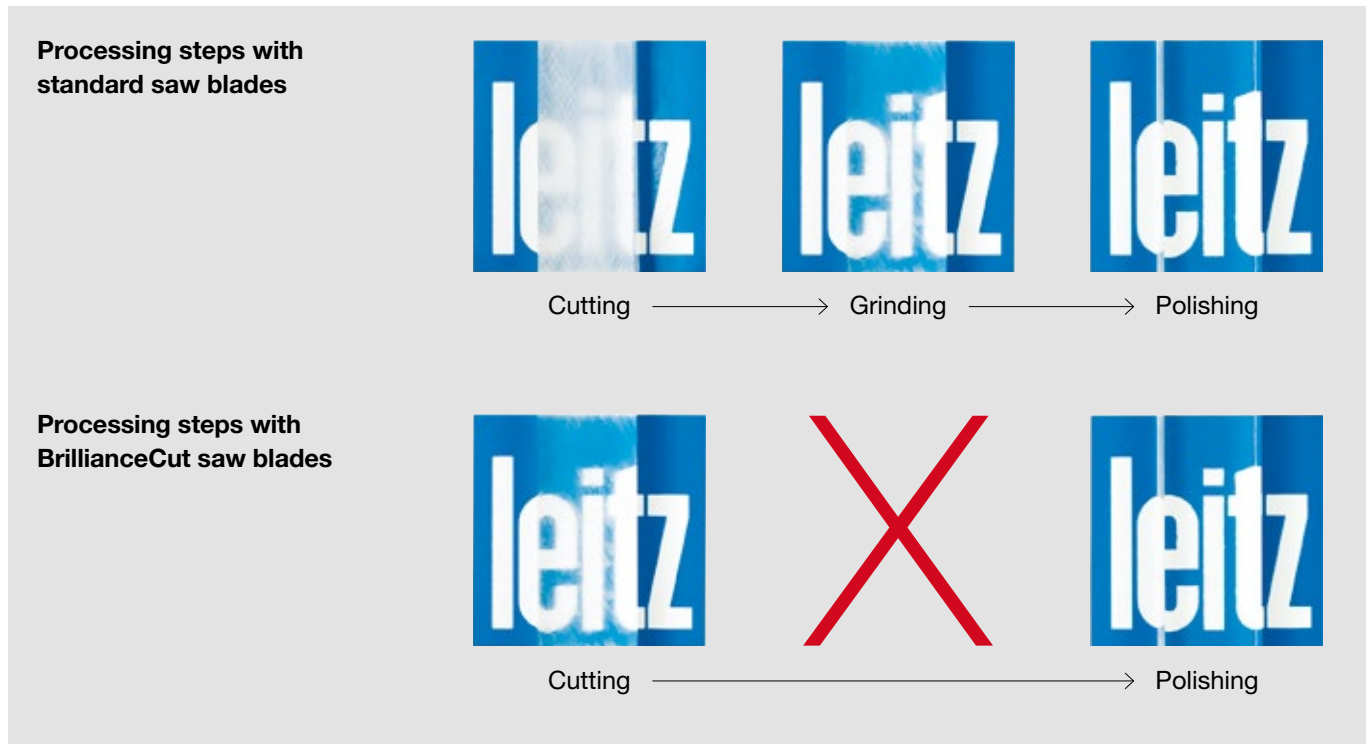
**BrillianceCut**

**The panel sizing circular saw blade  
for professional processing  
of transparent plastics in finish  
cut quality**

## **Benefits at a glance**

- Finish cut quality in acrylic (PMMA) and polycarbonate (PC) materials
- Saw body with filled laser ornaments for increased running smoothness and stability
- Innovative tooth geometry for perfectly machined surfaces and nick-free edges

## BrillianceCut – Finish cut quality in acrylic (PMMA) and polycarbonate (PC)



## BrillianceCut – Perfect surfaces and nick-free edges

- Especially suitable for processing transparent plastics as for example PMMA and PC
- Excellent cutting results also in polymer-bound mineral working materials (e. g. Corian®)
- Skipping the grinding process yields significant cost saving without compromising quality
- Better cutting quality and lower noise emission thanks to new laser ornaments
- Available in diameters of 303, 350, 380, 400 and 450 mm for the most common panel saws



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