

## Sustainable Microprismatics

From 90% recycled raw material  
(PMMA)



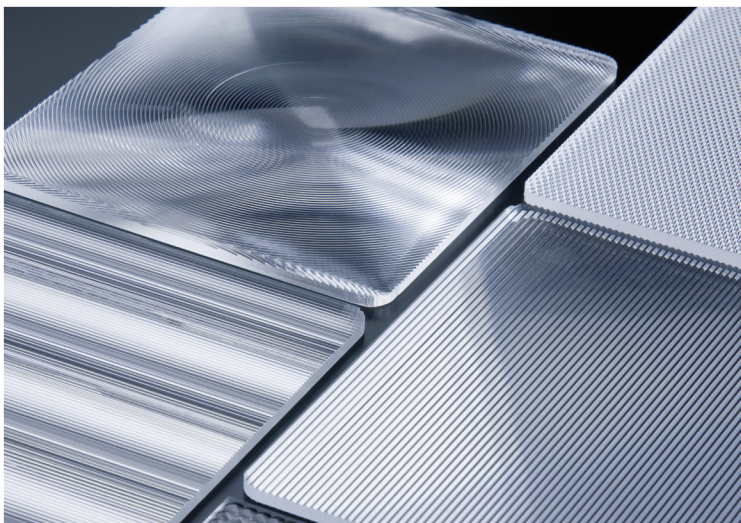
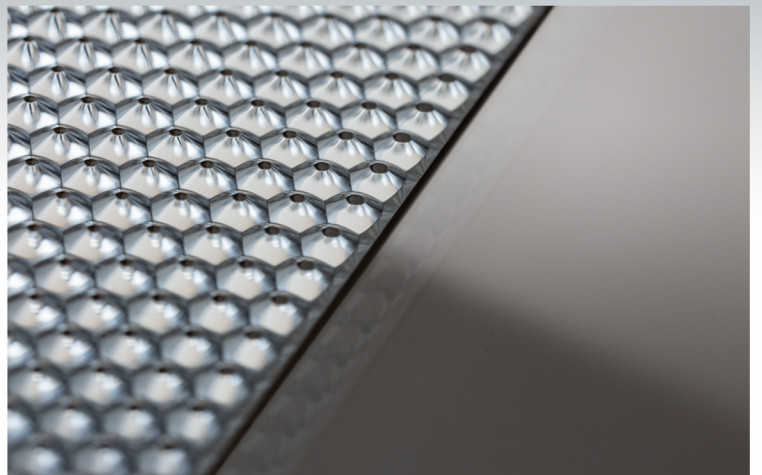
Jungbecker Greenline makes an important contribution to more sustainability in the production and life cycle of hot embossed microprisms without compromising the usual quality and performance.

## Sustainability

Responsible towards the environment  
and future generations, conserves natural resources

Production waste is reprocessed into reusable raw material

From 90% recycled raw material (PMMA)



## Technology

Enables the use of hot-embossed microstructures with the  
increased aspect of sustainability

Highly transparent microstructured prism surfaces

No loss of the usual quality and performance