

HyCeram® Fusion

A new Whole is emerging

HyCeram® now merges with different materials to form a new whole. The interplay of hybrid ceramics with exciting aggregates offers surprising effects and completely new design images.

A wide variety of aggregates can play a major role in this new aesthetic, such as metal cuttings, stone granules or minerals.

But also microbeads, plastics or textiles together with HyCeram® lead to extraordinary, new effects.

In addition, different translucent and opaque hybrid ceramics merge to form an unusually new design architecture.



This offers

- ▶ New options for creative aesthetics
- ▶ Selective use of production residues
- ▶ Realization of HyCeram® added value elements (e.g. by precious metal cuttings, stone granulates)

Note

HyCeram® Fusion will be available in milling blanks and not in liquid form.



CeraLux



The all new

Productive light-curing

The all new **CeraLux** volume light unit makes curing of **LuxArt®** and **Luxon®** design materials now particularly efficient and cost-saving.

With a voluminous exposure space of 300mm x 300mm x 300mm, 81 powerful blue light LEDs and convenient operation, even large quantities, can now get processed remarkable productive.

Optionally, **CeraLux** can be operated under inert gas atmosphere. This allows to produce high-gloss and hard colour elements completely without grinding and polishing - extremely fast and strikingly beautiful.

CeraLux impresses

- ▶ 81 powerful blue light LEDs
- ▶ All around mirrored voluminous exposure space of 300mm x 300mm x 300mm
- ▶ Nitrogen light curing possible
- ▶ Convenient one-button and completely noiseless operation
- ▶ Careful, robust workmanship



HyCeram®
Finest Color Components ■■

LuxArt®
Unique Color Accents ■■

Luxon®
Easy Color Shaping ■■

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