breCAM.HIPC TRUE NATURE



NATURALLY BEAUTIFUL.
NOTICEABLY COMFORTABLE.

Noticeably smooth,
high-performance material
for naturally beautiful teeth.

over 15 years
Clinical Experience

- ✓ immaculate aesthetics
- ✓ pleasant chewing sensation
- ✓ high wearing comfort
- ✓ lasting elegance

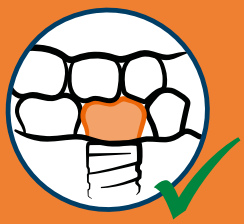
bredent group

Prosthodontics with tangible benefits!

Gentle on implant, bone and tooth

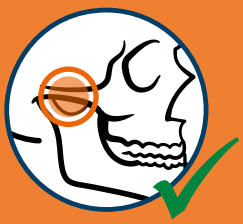
breCAM.HIPC True Nature reduces strain during chewing and fosters a pleasant and secure feeling. This outstanding property is particularly important for long-term tooth preservation; it also renders the material suitable for patients with bruxism (teeth grinding), temporomandibular joint disorders (CMD) or sensitive tooth structure.

More protection
for natural teeth



Prevents premature wear due to reduced abrasion, protecting the natural tooth substance.

Gentler
on the temporomandibular joint



Suitable for patients with bruxism, CMD and sensitive temporomandibular joints.

Gentler
on implant and bone



Shock-absorbing properties relieve implant and bone.

breCAM.HIPC True Nature

Naturalness. In every light.

Even under neon or UV light, the material displays the same light-optical properties and fluoresces naturally like a real tooth.
An authentic and aesthetic smile - in any environment.

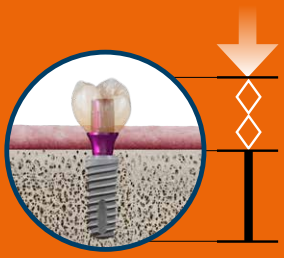
Zirconia or rather breCAM.HIPC True Nature?

Both materials have their strengths. The optimal choice depends on your expectations and requirements.

Zirconia is synonymous with high hardness. breCAM.HIPC True Nature impresses with its noticeably gentle properties. The material is lightweight and easy to repair. A more natural chewing sensation with balanced force distribution characterises this high-performance dental material.

Conclusion: A very good choice for implant-based prosthodontics.

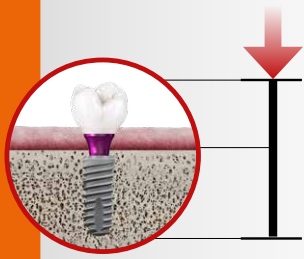
breCAM.HIPC True Nature



Chewing forces are distributed more evenly. This reduces stress on implant and bone.

This physiological dental restoration material reduces stress on implant, bone and opposing teeth through balanced masticatory force transfer.

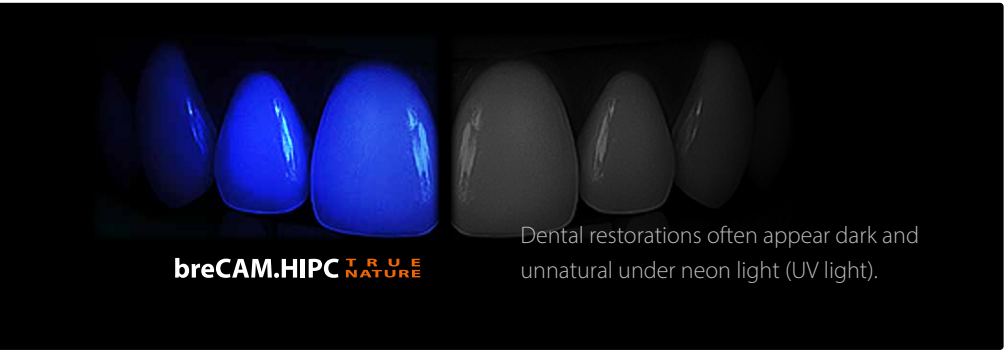
Zirconium



Chewing forces are not absorbed, but transferred directly to the implant and the bone. This can lead to overloading.

Rigid, hard prosthodontics, resulting in direct transfer of masticatory forces.

Greater risk of implant stress



Dental restorations often appear dark and unnatural under neon light (UV light).

breCAM.HIPC TRUE NATURE

One material for your prosthodontics - all benefits at a glance:

- Pleasant chewing sensation - more like natural teeth
- Gentle on implants and the temporomandibular joint
- Reduced wear of the opposing teeth
- Supports the management of teeth grinding and CMD
- Aesthetic, natural and discreet
- Repairable - simple intra- and extraoral repairs possible
- Biocompatible and metal-free

Improve your quality of life and find a personalised solution together with your dentist - for a beautiful, carefree smile.



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Photo on front cover: The restoration was finished by hand with a refined shape and surface and polished to completion.

Case study: MDT Tim Wittig · Waiblinger Dental-Labor GmbH · Germany

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