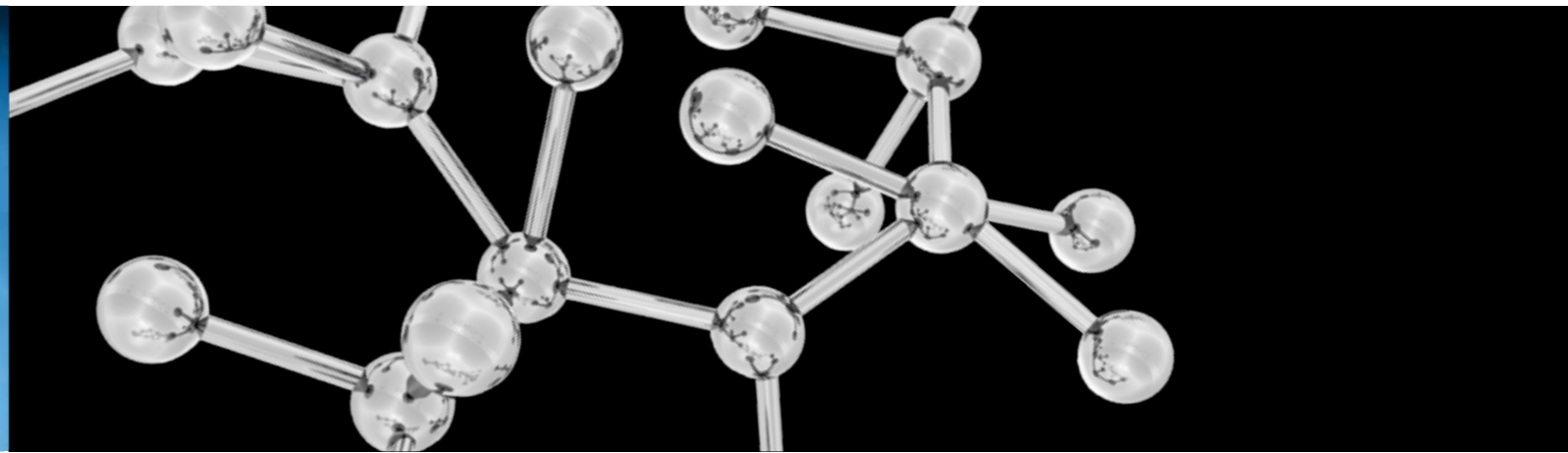


Dentaurum Group

Germany | Benelux | España | France | Italia | Switzerland | Australia | Canada | USA
and in more than 130 countries of the world.

Premium quality.



Quality and purity – made in Germany!

- Development, manufacturing and control by Dentaurum in Ispringen, Germany
- Only the purest raw materials are used with all remanium® alloys
- All remanium® alloys feature maximum corrosion resistance and scientifically confirmed biocompatibility
- Highest bond strength with veneering ceramics (e.g. ceraMotion® Me)
- Our wealth of experience guarantees absolute reliability and very easy processing

➔ For more information on our products and services, please visit www.dentaurum.de

Date of information: 02/13
Subject to modifications



One alloy.
Three processing technologies.
Premium quality.



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One alloy.

Three processing technologies.

One ceramic.



We guarantee the premium quality of remanium® in all three processing technologies.



The successful remanium® star formula.

60,5% Co | 28% Cr | 9% W | 1,5% Si

Dentaurum's non-precious remanium® alloys have been a synonym for quality in prosthetics for decades and millions are in use. In order to offer all users of new technologies the possibility to keep processing our well-proven and clinically tested alloys, our CoCr alloy remanium® star is now available in the same quality for three processing technologies.



■ Casting




- excellent melting and flow behaviour
- correct casting moment visible in HF melting
- extremely easy to work with, especially when milling or polishing due to reduced hardness

■ Milling




- two premium qualities: pulverized metallurgical or optimised casting structure
- excellent strength
- low hardness allows easy milling

■ Laser melting




- finest powder for homogeneous structure
- dense structure
- constant material characteristics

ceraMotion® Me – the reliable partner for remanium® star.

remanium® star is the No. 1 remanium® bonding alloy. Based on decades of experience in developing ceramics within the company, Dentaurum developed a new veneering ceramic for non-precious alloys in collaboration with a ceramics expert team:



Advantages.

- high bond strength due to TRC-connection (Tension Reducing Connection)
- no bonder
- no oxide firing
- no long-term cooling
- high colour vitality even after multiple firing
- unlimited possibilities from base build-up to highly aesthetic individualization



Further information.