# CONCEPTLASER

hofmann innovation group

## remanium® star CL powered by Dentaurum

CoCrW-alloy (powder) acc. to EN ISO 9693/DIN EN ISO 22674, Type 5

### **C€** 0483

remanium® star CL is a CoCrW alloy for the production of metallic restaurations by means of the metal laser melting process, remanium® star CL is approved for use on laser melting machines from the company Concept Laser GmbH.

27 **Co** 58,933

#### RANGE OF APPLICATION

Crowns and bridges, frames for metal ceramic veneering, cast partials, primary – and secondary parts for combined restorations.

#### CHEMICAL COMPOSITION

Component	Mass (%)
Co	60,5
Cr Cr	28
W	9
Si	1,5

Other elements <1 %: Mn, N, Nb, Fe. free from nickel, beryllium and gallium

Source: LAG - Laser Add Center Gmits