

Certificate Of Conformance

This Certificate of Conformance is to certify the material composition of the following products:

| Catalog Number | Description |
|----------------|---------------------------------------|
| EDA | BellaTek® Abutment |
| EDAX | BellaTek Laboratory Designed Abutment |

The above mentioned products are manufactured using Ti-6AL-4V ELI (Extra Low Interstitial) in conformance with the following standards and specifications:

- ASTM F136, Standard Specification for Wrought Titanium-6Aluminum-4Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications (UNS 56401)
- BIOMET **3i** Technical Information Specification 380, Surgical Grade Titanium Bars, Wire, Sheet, Strip or Plate, Ti-6Al-4V ELI (Extra Low Interstitial).

For products provided with Titanium Nitride coating, the products have been coated with Titanium Nitride in conformance with the following standards and specifications:

- BIOMET **3i** Technical Information Specification 226, Titanium Nitride Coating

MATERIALS:

Aluminum 5.5 to 6.5%, Vanadium 3.5 to 4.5%, Nitrogen \leq 0.05%, Carbon \leq 0.08%, Hydrogen \leq 0.012%, Iron \leq 0.25%, Oxygen \leq 0.13%, Residuals, each \leq 0.10%, Residuals, total \leq 0.40%, Titanium balance.

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