# brulin™

# World Class Cleaning Solutions

## **Case Study**

### **Contract Manufacturer of Medical Devices**

### **CUSTOMER DETAILS**

Parts Cleaned: Small parts, pins etc. 10-12" in length
Removing What Soil(s): Light machining oils
Substrates: Titanium and Stainless Steel
Why are Parts Degreased: In process cleaning for next manufacturing step

#### **BRULIN IMPLEMENTED PROCESS**

Current Chemistry: AquaVantage® 815 GD Equipment: Multiple 40 khz ultrasonic units Concentration: 5-7% Temperature: 150°F (65.5°C) Rinse: DI water 150°F (65.5°C)

**REASON BRULIN WON** 

Cleaner parts, no residue.



