

## Instrument Renewal Program

Trudell Surgical Instrument Care Services (TSICS) provides customers with peace of mind knowing their surgical investments are respected and supported with the following:

- Actual instrument performance is maximized.
- Longevity of instrument life is assured.
- Significant cost savings are provided through superior maintenance versus frequent instrument replacement.
- TSICS guarantees that all repair services performed are done so in accordance with industry standards. This warranty is for 90 days following completion of the repair service.

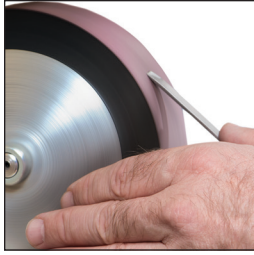
Process Included in Program <sup>‡</sup>	Repair & Refurbish
Sharpening	●
Surface Refinishing	●
Repair with Original Parts	●
Alignment	●
Gold Dipping <sup>†</sup>	●
Cleaning / Oiling	●
Etching <sup>†</sup>	●
Final Inspection	●

<sup>†</sup> Serviced as per original requirement.

<sup>‡</sup> See reverse side for process descriptions.



Trudell Surgical Instrument Care Services



## Process Descriptions in Detail

### **Initial Inspection Sharpening**

Large diameter wheel sharpening provides a precise cutting edge curvature and extended “sharp” usage.

### **Surface Refinishing**

Three surface finishes are offered: matte, satin or mirror.

### **Repair with Original Parts**

Original parts (from all manufacturers) are used to assure proper fit and minimize reaction between different metals.

### **Alignment**

Skilled and experienced craftsmen perfectly align instruments.

### **Gold Dipping**

Ring handles of tungsten carbide instruments are gold dipped for easy identification in the O.R.

### **Cleaning / Oiling**

Ultrasonic cleaning and lubrication for “like new” operation.

### **Etching**

Laser etching for instrument identification.

### **Final Inspection + Functional Testing**

Quality inspection and certification ensures the highest levels of performance.

