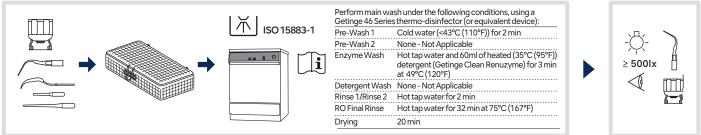
# Reprocessing Instructions in accordance with ISO17664

## Varios Tip

#### Preparation 2 Cleaning and Drying 1 Manual ≤ 38°C (101°F) ≥ 3.5L/min ≥ 30sec. Non protein fixing solution or Enzyme i Cleaning Solution (proteolytic enzyme) / · After using the tip, soak it in the Non Protein Fixing Solution or Enzyme Cleaning Solution (Proteolytic Enzyme). For details, see the manufacturer's operation manual. The diamond coated tips are "single use" items. Do not reuse. ₩ ≥ 3.5L/min $\left|\widehat{\underline{z}}\right|$ $\geq$ 30sec. ≤ 38°C (101°F) $10 \min \le 40^{\circ} C (104^{\circ} F)$ > 500b Neutral enzymatic detergent I 00 for medical purposes NOTICE It is recommended to cover the ultrasonic bath during operation.

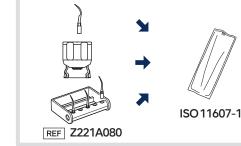
#### Automated

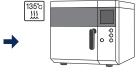


· After cleaning, if moisture is present, wipe off with a dry cloth or blow it off with compressed air until there is no ∕!∖ moisture in the interior and exterior.

 $\cdot$  When blowing off with compressed air, cover the product with cloth to prevent scattering of water. · Use a state-sanctioned disinfectant with proven bactericidal, fungicidal, and virucidal properties.

### 3 Packaging, Sterilizing, and Drying





Storage

4

Туре	Gravity Displacement		Pre-Vacuum (Dynamic Air Removal)	
Temperature	132°C (270°F)	135°C (275°F)	132°C (270°F)	135°C (27
Full Cycle Time	15min	10min	4min	3min
DryingTime	15min	30min	20min	16mir

Use an FDA-approved sterilization pouch that conforms to ISO 11607-1, and seal the pouch. Maximum temperature for NSK instruments is 135°C (275°F).

Perform steam sterilization with the above conditions. Use an FDA-approved steam sterilizer to perform sterilization.

F) 135°C (275°F) 3min 16min



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