

stryker

Reprocessed

HARMONIC FOCUS® Shears
with Adaptive Tissue Technology

Focus on savings

Stay ahead of the curve with our
reprocessed Harmonic FOCUS Shears with
Adaptive Tissue Technology (HAR9F).



MKT10096 Rev A

In-line testing

Multi-point inspections

Every device

Clinical performance is just as important as financial performance

Before being sent back to you, all HAR9F undergo thorough verifications:

- ✓ **14 unique**
component inspections
- ✓ **4 different**
function tests



100% function
testing on
GEN11 console



Connection to
HPBLUE hand piece



Adaptive Tissue
Technology (ATT)
modulates energy in
response to changing
tissue conditions¹



Tissue pads designed
to endure rigorous use²

**Call 888 888 3433 or go to
sustainability.stryker.com for more information.**

ENT	GEN	PLA	PED	URO
ORT	OTH			

The Reprocessed HARMONIC FOCUS Shears + Adaptive Tissue Technology are indicated for soft tissue incisions when bleeding control and minimal thermal injury are desired. The instrument can be used as an adjunct to or substitute for electrosurgery, lasers, and steel scalpels in general, otorhinolaryngology (ENT), plastic, pediatric, gynecologic, urologic, exposure to orthopedic structures (such as spine and joint space) and other open procedures.³

¹ ATT functionality verified during FDA 510(k) clearance. No other reprocessing company offers ATT, as of April 25, 2017.

² Based on internal test #TR16834 (Functional Performance Design Verification), benchtop testing using porcine carotid and iliac arteries, seal integrity, cut quality, tissue pad security, and tissue pad integrity were assessed after 225 seal and divide cycles 2/13/2017.

³ FDA 510(k) clearance, K170456.

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