## News letter

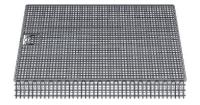
This letter is to inform our customers that da Vinci Xi endoscope can be sterilized using the ECO cycle on the RENO-S130 low temperature peroxide sterilizer.

An evaluation of device compatibility and a validation of sterilization efficacy were performed according to the procedures of Intuitive Surgical and in accordance to ISO14937:2009 sterilization of health care products –General requirements for characterization of a sterilizing agent and the development, validation and routine control of a sterilization process for medical devices. These studies serve to successfully validate the RENO-S130 using the ECO cycle for use in sterilizing all reusable Xi endoscope.

Please refer to the reprocessing instructions provided by Intuitive Surgical for a complete description of the cleaning process validated for da Vinci endoscopes.

## Sterilization Process Parameters

 Xi Endoscopes Stainless steel Sterilization Tray PN400498



| STERILIAZION<br>MACHINE | CYCLE | Sterilization Wrap<br>(MAX thickness) | LOAD CONFIGURATION       |
|-------------------------|-------|---------------------------------------|--------------------------|
| Renosem,<br>RENO-S130   | ECO   | 400 thickness                         | Single tray on top shelf |

Warning. Always use a 400 weight thickness sterilization wrap or lighter
Use of a thicker wrap may result in incomplete sterilization of the da Vinci Xi endoscope