

April 15, 2021

Dear Valued Customer,

This letter is in response to your request for STERIS Corporation to qualify the devices identified below for sterilization in the V-PRO Low Temperature Sterilization Systems.

OEM	Model #/Description	V-PRO maX/maX 2 and V-PRO 60/s2 Sterilizers	V-PRO 60/s2 Sterilizers
nopa instruments Medizintechnik GmbH	XM260/32KS	Lumen Cycle	Flexible Cycle

The V-PRO Sterilizer's cleared Indications for Use provide very specific design configuration guidance on the devices that can be successfully processed in its sterilization cycles. STERIS has validated that the device identified above meets the described design configuration requirements; therefore, the V-PRO Sterilizer can successfully process these devices. Additionally, the devices in the list below have been deemed comparable to the above device by the Medical Device Manufacturer. Therefore, the V-PRO Sterilizer can successfully process the below devices as well.

Follow the Manufacturer's instructions for handling, pre-use inspection, maintenance, sterilization limitations and repair of devices. Follow your procedures for proper care, aseptic handling and storage of devices. Ensure devices are thoroughly cleaned, dried and appropriately packaged for sterilization.

If you have any additional questions, please do not hesitate to contact us. Thank you.

Best Regards,



STERIS