## Schedule of Accreditation



Organisation Name Endoval Ltd.

Trading As Endoval Limited

INAB Reg No 346T

Contact Name Daniel Parra

Address Unit B1 Hume Centre, Parkwest Industrial Park,

Nangor Road, Dublin, D12 P3V9

Contact Phone No 01 6205429

Emaild.parra@endoval.ieWebsitehttp://www.endoval.ieAccreditation StandardEN ISO/IEC 17025 T

Standard Version 2017

Date of award of accreditation 07/12/2016

Scope Classification Biological and veterinary testing

Services available to the public<sup>1</sup> Yes

<sup>&</sup>lt;sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

	Sites from which accredited services are delivered							
	(the detail of the accredited services delivered at each site are on the Scope of Accreditation)							
	Name	Address						
1		Unit B1 Hume Centre, Parkwest Industrial Park, Nangor Road, Dublin, D12 P3V9						

## Scope of Accreditation

## **Head Office**

## **Biological and Veterinary Testing**

Category: A

Biology/veterinary field - Tests	Test name	Technique	Matrix	Equipment	Std. reference
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth01 Culture of bacteria	Pseudomonas aeruginosa (Presence/Absence)	Method SOP 030	Low-ionic strength waters including washer-disinfector final rinse waters and reverse osmosis waters.		I.S. EN ISO 15883-4:2018. section 6.3 HTM 01-06 Part E: Testing Methods. sections 6.91 to 6.96
	Total Viable Count onto TSA	Method SOP 002	Low-ionic strength waters including washer-disinfector final rinse waters and reverse osmosis waters.		I.S. EN ISO 15883-1:2009. section 6.4 I.S. EN ISO 15883-4:2018. Annex E HTM 01-06 Part E Testing Methods. section 6.63 to 6.83
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth03 Culture of mycobacteria	Mycobacteria onto Middlebrook 7H10 media	Method SOP 003	Low-ionic strength waters including washer-disinfector final rinse waters and reverse osmosis waters.		I.S. EN ISO 15883-4:2018. Annex E HTM 01-06 Part E: Testing

		A second			
					Methods. sections 6.84 to 6.90
820 Miscellaneous	Detection and enumeration of microorganisms (bacteria, fungi and yeast) on TSA 55mm agar plates with lecithin & tween neutralisers	Culture of microorganisms on agar plates with visual monitoring of growth	Surfaces	Incubator at 30C	IS EN 16442:2015 QPSD-D-080-1
	Detection and enumeration of microorganisms (bacteria, fungi and yeast) on TSA 90mm agar plates		Air	Incubator at 30C	IS EN 16442:2015 QPSD-D-080-1
	Detection and enumeration of microorganisms (bacteria, fungi and yeasts) in endoscope lumens	Recovery and culture of microorganisms on R2A agar plates with visual monitoring of growth	Autoclaved endoscope cleaning brushes	Class II microbiological cabinet Incubator at 30C Filtration station Ultrasonic bath	QPSD-D-080-1 page 68
822 Detection of Bacterial Endotoxins01 Kinetic Turbidimetric, CE marked commercial systems	Quantification of bacterial endotoxins in waters	Bacterial endotoxin determination using turbidimetric LAL assay	Low ionic stregth waters including washer-disinfector final rinse waters, reverse osmosis waters, steam condensate, boiler feed water and dialysis water	Pyros Kinetix Flex Reader	IS EN ISO 15883-1:2009 HTM 01-01 Part C Steam Sterilization IS EN 285:2015 ISO 13959:2014