

Schedule of Accreditation



Organisation Name	Endoval Ltd.
Trading As	
INAB Reg No	346T
Contact Name	Daniel Parra
Address	Unit B1 Hume Centre, Parkwest Industrial Park, Nangor Road, Dublin 12, Dublin
Contact Phone No	01 6205429
Email	d.parra@endoval.ie
Website	http://www.endoval.ie
Accreditation Standard	ISO 17025 T
Date Initially Awarded	07/12/2016
Scope Classification	Biological and veterinary testing
Scope Classification	Chemical testing
Services available to the public ¹	Yes

¹ 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	Head Office	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 growth - .01 Culture of bacteria	Pseudomonas aeruginosa (Presumptive and Confirmed)	Method SOP 030	Low-ionic strength waters including washer-disinfectant final rinse waters and reverse osmosis waters.	Idexx Pseudalert	BS EN ISO 15883-4:2008. HTM 01-06 Part E Testing Methods.	
	Total Viable Count	Method SOP 002	Low-ionic strength waters including washer-disinfectant final rinse waters and reverse osmosis waters.	Membrane Filtration	BS EN ISO 15883-1:2006. HTM 01-06 Part E Testing Methods.	
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .03 Culture of mycobacteria	Mycobacteria	Method SOP 003	Low-ionic strength waters including washer-disinfectant final rinse waters and reverse osmosis waters.	Membrane Filtration	BS EN ISO 15883-4:2008. HTM 01-06 Part E Testing Methods.	
820 Miscellaneous	Bacterial Endotoxin Level	Method SOP 007	Endotoxin Tests Low-ionic strength waters including washer-disinfectant final rinse waters and reverse osmosis waters, and steam condensate.	Charles River PTS using chromogenic LAL assay	BS EN ISO 15883-1:2006. IS 285:2015 Annex B	

Chemical Testing

Category: A

Chemistry Field - Tests	Test name	Analyte	Range of measurement	Matrix	Equipment/technique	Standard reference/SOP
767 Physical test/measurement - .01 pH	pH	pH	4 - 10 pH Units	Low-ionic strength waters including washer-disinfector final rinse waters and reverse osmosis waters, and steam condensate.	Method SOP 004 Eutech pH meter and low-ionic strength probe	HTM 01-06 Part E Testing Methods. BS EN ISO 15883-1:2006 IS 285:2015 Annex B
767 Physical test/measurement - .02 Conductivity	Conductivity	Conductivity	5 -300 µS/cm	Low-ionic strength waters including washer-disinfector final rinse waters and reverse osmosis waters, and steam condensate.	Method SOP 005 WTW Conductivity meter	HTM 01-06 Part E Testing Methods. BS EN ISO 15883-1:2006 IS 285:2015 Annex B