Schedule of Accreditation



Organisation Name SDD Shanganagh (Water Treatment) Ltd

Trading As SD Operations & Maintenance JV

INAB Reg No 317T

Contact Name Dariusz Bartoszewicz

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Dublin

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Website

Accreditation Standard EN ISO/IEC 17025 T

Standard Version 2017

Date of award of accreditation 14/10/2013

Scope Classification Chemical testing

Services available to the public¹ No

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	Shanganagh WWTP, Shanganagh Cliffs, Shankill, Dublin								

Scope of Accreditation

Head Office

Chemical Testing

Category: A

Chemistry Field - Tests	Test name	Analyte	Range of measurement	Matrix	Equipment/technique	Standard reference/SOP
766 Environmental testing (inc waters)02 Biochemical oxygen demand	Biochemical Oxygen Demand	cBOD	5 - 2,000 mg/l	Sewage	5 Day BOD	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 5210B. SOP 001
			5 - 2,000 mg/l	WWTP Effluent	5 Day BOD	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 5210B. SOP 001
766 Environmental testing (inc waters)03 Chemical oxygen demand	Chemical Oxygen Demand	COD	10 - 2,000 mg/l	Sewage	Closed Reflux Colormetric Method	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 5220D. SOP 002
			10 - 2,000 mg/l	WWTP Effluent	Closed Reflux Colormetric Method	Standard Methods for the Examination of Water and Wastewater, APHA,

						24th Edition. Method: 5220D. SOP 002
767 Physical test/measurement01 pH	pН		4 - 10 pH Units	Sewage	Electrometric Method	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 4500-H+B. SOP 003
			4 - 10 pH Units	WWTP Effluent	Electrometric Method	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 4500-H+B. SOP 003
767 Physical test/measurement03 Suspended Solids	Total Suspended Solids		5 - 2,500 mg/l	Sewage	Dried at 103 -105°C	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 2540D. SOP 004
			5 - 2,500 mg/l	WWTP Effluent	Dried at 103 -105°C	Standard Methods for the Examination of Water and Wastewater, APHA, 24th Edition. Method: 2540D. SOP 004