

83553/B/00

83553/A/00

LFSVTAF

A MicroEnterprise of MIT MIT Center for Analytical Research and Studies एम.आय.टी. विश्लेषणात्मक अनुसंधान एवं अध्ययन केन्द्र

AGRICULTURE | ENVIORNMENT | FOOD | PESTICIDES | FERTILIZER | POLYMER | PHARMA | BIO TECHNOLOGY

	Sr. No.	Sample type	Description of job
6 101 • NOLA • 8 8 9 9 • NOLA • 8 9 9 • 101 • 101 • 101	1.	Industrial water analysis	pH
			Odour
NABL ISO / IEC 17025 Accredited			Turbidity
			Temperature
TC-8242			Total solids
			Total dissolved solids
LEIST MARY OAS			Total suspended solids
TIDE			Total hardness
			Total hardness as magnesium
			Dissolved oxygen
SO 9001			Alkalinity
3/B/0001/UK/EN			Acidity
			Carbonate
LEISTRAR OA			Bicarbonate
ay ay			Chloride as Cl
URS			Residual chlorine
			Sulphate as SO4
OHSAS 18001			Sulphide
3/A/0001/UK/EN			Sulphite
CCCDO			Ammonical nitrogen
			Total Kjeldahl nitrogen
3337 2			Nitrate
SVTAF 17098			Nitrite
			Total phosphorus
			Orthophospharous
CO COMPANY			Oil and grease
			Biochemical oxygen demand
A A A A A A A A A A A A A A A A A A A			Chemical oxygen demand

TESTING SERVICES OF ENVIRONMENTAL ANALYSIS



013/2014-15



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जानीधन कर

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Contraction of the second	Sr. No.	Sample type	Description of job
TELEVISION - ROLA - E	1.	Waste Water	Color
भारत		(Effluents / Sewage),	pH
NABL		ETP Water / STP Water,	Total Dissolved Solids (TDS)
ISO / IEC 17025 Accredited		Liquid Effluents and	Total Suspended Solids (TSS)
TC-8242		Aeration Tank Water	Mixed Liquor Suspended Solids (MLSS)
			Total Volatile Suspended Solids (TVSS)
EISTRARON			Mixed Liquor Volatile Suspended Solids (MLVSS)
22			Temperature
URS			Hexavalent Chromium as Cr ⁶⁺
			Residual Free Chlorine
150 9001			Chloride as Cl
33553/B/0001/UK/EN			Sulphide as S ²⁻
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Ammonical Nitrogen as N
			Total Kjeldahl Nitrogen as N
ALIGIST RAIR OF			Phosphorous as P
			Sulphate as SO ₄
			Biochemical Oxygen Demand for 3 days @ 27 °C (BOD ₃)
· and a sol			Chemical Oxygen Demand (COD)
15AS 1800			Oil and Grease
33553/A/0001/UK/EN			Phenolic Compounds
			Cyanide as CN
🐮 I CCCNA			Boron as B
STJJJN			Iron as Fe
LFSVTAF 17098			Manganese as Mn
			Fluoride as F
atican			Total Arsenic as As
LO CONTRACTOR			Mercury as Hg
			Lead as Pb
A REE			Cadmium as Cd
ANTTI, HEITTON			Total Chromium as Cr
013/2014-15			Copper as Cu
515/2014-15			Zinc as Zn
			Selenium as Se
SEC 8 MUSS RIAL REA			Nickel as Ni
			Vanadium as V

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