


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 1330 Accredited to ISO/IEC 17025:2017	Alere Toxicology Plc	
	Issue No: 038	Issue date: 15 August 2019
	Unit 8 Prospect Business Park Langston Road Loughton Essex IG10 3TR	Contact: Martyn Rogers Tel: +44 (0)20 7712 8000 Fax: +44 (0)20 7712 8001 E-Mail: martyn.rogers@alere.com Website: www.aleretoxicology.co.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Unit 8 Prospect Business Park Langston Road Loughton Essex IG10 3TR Local contact: Martyn Rogers Tel: +44 (0)20 7712 8000 Fax: +44 (0)20 7712 8001 E-mail: martyn.rogers@alere.com	Workplace Testing: Drugs and alcohol	A
Address 21 Backlands Way Abingdon Business Park Abingdon Oxfordshire OX14 1DY Local contact: Martyn Rogers Tel: +44 (0)1235 861483 E-mail: martyn.rogers@alere.com	Breath Alcohol	C

Site activities performed away from the location listed above:

Location details	Activity	Location code
Any Customer Address - UK sites only	Workplace Testing: Breath alcohol	B



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
BODY FLUIDS	<u>Workplace Analysis and Medical and Legal Analysis</u>	Documented in-house methods:	
Human Breath	Breath Alcohol	Using fuel-cell breath alcohol test instruments (Lion SD-400 and Alcoblow)	B, C
Human Urine	Creatinine	Using alkaline picrate photometric detection on Clinical analyser SCRNSOP-744	A
	pH	Using colorimetric photometric detection on Clinical analyser SCRNSOP-744	A
	Specific gravity	Using refractometry SCRNSOP-631	A
	Oxidation test	Using photometric detection on Clinical analyser SCRNSOP-744	A
	Presumptive screening for the presence of the following drug(s) or drug group(s) (cut-off limit/s):	Using HEIA on Clinical analyser SCRNSOP-744	A
	Amphetamines (300ng/ml; 500ng/ml; 1000ng/ml)		
	Barbiturates (200ng/ml; 300ng/ml)		
	Benzodiazepines (200ng/ml;300ng/ml)		
	Buprenorphine (10ng/ml)		
	Cannabis metabolites (20ng/ml; 50ng/ml)		
	Cocaine metabolites (150ng/ml; 300ng/ml)		
	Ketamine (500ng/ml)		
	LSD (0,5ng/ml)		
	Methadone (300ng/ml)		
	Methaqualone (300ng/ml)		
	Opiates (300ng/ml; 2000ng/ml)		
	Phencyclidine (25ng/ml)		
	Propoxyphene (300ng/ml)		
	6 Mono-Acetylmorphine (2ng/ml; 10ng/ml)		
	Tramadol (200ng/ml)		



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BODY FLUIDS	<u>Workplace Analysis and Medical and Legal Analysis</u>	Documented in-house methods:	
Human Urine	Presumptive screening for the presence of: Ethanol (not <10mg%)	Using alcohol dehydrogenase enzyme assay technique followed by photometric detection on Clinical analyser SCRNSOP-744	A
	Presumptive Screening and Confirmation of: diuretic compounds: Bumetanide Chlorthalidone Hydrochlorothiazide Frusemide Bendroflumethiazide Amiloride Indapamide Hydroflumethiazide Metolazone	Using LC-MS SCRNSOP-743	A



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Human Urine (cont'd)	Confirmation and quantitative analysis of the following drugs (above specified cut-off limit/s); [concentration range]:		
	Ethanol (10mg/100ml; 40mg/100ml; 54mg/100ml; 80mg/100ml; 107mg/100ml); [5-200mg/100ml]	Using GC/FID CONFSOP-829	A
	<u>Amphetamines: (150ng/ml; 200ng/ml; 250ng/ml; 500ng/ml); [75-2000ng/ml];</u> Amphetamine Methylamphetamine Methylenedioxyamphetamine Methylenedioxyethylamphetamine Methylenedioxymethylamphetamine	Using LC-MS/MS CONFSOP-852	A
	<u>Barbiturates: (200ng/ml); [50-1000ng/ml]</u> Secobarbital (Quinalbarbital) Phenobarbitone Allobarbitone Amylbarbitone Butobarbitone Pentobarbitone	Using GC-MS CONFSOP-820	A
	<u>Benzodiazepines: (200ng/ml; 300ng/ml); [50-1000ng/ml]</u> Diazepam Lorazepam Nordiazepam Oxazepam Temazepam	Using LC-MS/MS CONFSOP-850	A
	<u>Buprenorphine group: (2ng/ml); [1-25ng/ml]</u> Buprenorphine Norbuprenorphine	Using LC-MS/MS CONFSOP-835	A
	<u>Cannabis metabolite: (15ng/ml); [5-100ng/ml]</u> 11-nor- δ -9 tetrahydrocannabinol carboxylic acid	Using LC-MS/MS CONFSOP-854	A
	<u>Cocaine metabolite: (100ng/ml; 150ng/ml); [25-1000ng/ml]</u> Benzoyllecgonine	Using LC-MS/MS CONFSOP-853	A



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BODY FLUIDS	<u>Workplace Analysis and Medical and Legal Analysis</u>	Documented in-house methods:	
Human Urine (cont'd)	Confirmation and quantitative analysis of the following drugs (above specified cut-off limit/s); [concentration range]:		
	<u>Methadone Group: (200ng/ml; 250ng/ml; 300ng/ml); [25-1000ng/ml]</u> Methadone 2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP)	Using LC-MS/MS CONFSOP-853	A
	Methaqualone (300ng/ml); [25-1000ng/ml]	Using LC-MS/MS CONFSOP-853	A
	<u>Fentanyl Group: (25ng/ml); [10-1000ng/ml]</u> Fentanyl Norfentanyl	Using LC-MS/MS CONFSOP-853	A
	<u>Opiate Group: (150ng/ml; 200ng/ml; 2000ng/ml); [50-2000ng/ml]</u> Codeine Dihydrocodeine Morphine	Using LC-MS/MS CONFSOP-858	A
	6-monoacetylmorphine (6-MAM) (2ng/ml; 10ng/ml); [1-100ng/ml]	Using LC-MS/MS CONFSOP-842	A
	<u>Opioids Group: 100ng/ml); [50-2000ng/ml]</u> Oxycodone Oxymorphone Hydrocodone Hydromorphone	Using LC-MS/MS CONFSOP-858	A
	Propoxyphene (200ng/ml; 300ng/ml); [25-1000ng/ml]	Using LC-MS/MS CONFSOP-853	A
	Tramadol (100ng/ml); [25-1000ng/ml]	Using LC-MS/MS CONFSOP-853	A
	Phencyclidine (25ng/ml); [12.5-100ng/ml]	Using LC-MS/MS CONFSOP-856	A
	Ketamine (25ng/ml); [12.5-100ng/ml]	Using LC-MS/MS CONFSOP-856	A



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BODY FLUIDS Human Urine (cont'd)	<u>Workplace Analysis and Medical and Legal Analysis</u> Confirmation and quantitative analysis of the following drugs (above specified cut-off limit/s); [concentration range]: Lysergic acid diethylamide (0.3ng/ml); [0.125-2.5ng/ml] Screening and confirmation (non-quantitative) and/or screening and confirmation (quantitative) determinations for: Non-standard drugs of abuse and other pharmaceuticals	Documented in-house methods: Using LC-MS/MS CONFSOP-841 GENLSOP-112 Flexible scope using in-house documents for method development using: Immunoassays techniques, GC/FID, GC-MS, LC-MS/MS	 A A
END			