


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

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|  <p>4348</p> <p>Accredited to ISO/IEC 17025:2017</p> | <p>Randox Laboratories Limited, Trading as Randox Testing Services</p> <p>Issue No: 037 Issue date: 10 November 2021</p> | |
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| <p>Testing performed at the above address only</p> | | |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|-----------------------------------|---|---|
| BODY FLUIDS | <u>Workplace Drug Analysis and Medical Legal Analysis</u> | |
| Urine (Preserved and unpreserved) | <p>Presumptive Screening for the presence of drugs of abuse (DOAI and DOA II) (cut-off limit):</p> <p>Amphetamines (500 ng/mL) Methamphetamine (500 ng/mL) Benzodiazepines (200 ng/mL) Barbiturates (200 ng/mL) Opiates (300 ng/mL) Cocaine metabolites (150 ng/mL) Methadone (300 ng/mL) Cannabinoids (50 ng/mL) Phencyclidine (25 ng/mL) Ketamine (75ng/ml) Oxycodone Class 1 and Class 2 (100ng/ml) Generic opioids (100ng/ml) Fentanyl (1ng/ml) Propoxyphene (300ng/ml) Methaqualone (300ng/ml) Buprenorphine (2ng/ml) LSD (0.5ng/ml) MDMA Group (500ng/ml)</p> | <p>Documented in house method SOP RTL 2213 RTL using Randox Evidence Investigator (method reference EI) biochip assay</p> |
| Urine (Preserved and unpreserved) | <p>Confirmation (above specified cut-off limit) and Quantitative analysis of the following drugs (cut-off limit); [concentration range]:</p> <p>Δ^9-Tetrahydrocannabinolic acid (THC-COOH) (15ng/ml);[5-150ng/ml]</p> | <p>Documented in house method A4URN and WI0227-RTL using solid phase extraction LC-MS/MS</p> |



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| <p>BODY FLUIDS (cont'd)</p> <p>Urine (Preserved and Unreserved)</p> | <p><u>Workplace Drug Analysis and Medical Legal Analysis</u> (cont'd)</p> <p>Confirmation (above specified cut-off limit) and Quantitative analysis of the following drugs (cut-off limit); [concentration range]:</p> <p>Amphetamines:- Amphetamine (200ng/ml);[30-800ng/ml] Methamphetamine (200ng/ml) ;[30-800ng/ml] MDMA (200ng/ml) ;[30-800ng/ml] MDA (200ng/ml) ;[30-800ng/ml]</p> <p>Cocainics:- Benzoylcegonine (100ng/ml) ;[30-800ng/ml] Cocaine (100ng/ml) ;[30-800ng/ml]</p> <p>Opiates:- 6-monoacetylmorphine (10ng/ml);[3-80ng/ml] Morphine (300ng/ml) ;[30-800ng/ml] Codeine (300ng/ml) ;[30-800ng/ml] Dihydrocodeine (300ng/ml) ;[30-800ng/ml]</p> <p>Opioids:- Methadone (250ng/ml) ;[30-800ng/ml] EDDP (75ng/ml) ;[30-800ng/ml] Oxycodone (300ng/ml) ;[30-800ng/ml] Oxymorphone (300ng/ml) ;[30-800ng/ml] Hydrocodone (300ng/ml) ;[30-800ng/ml] Hydromorphone (300ng/ml) ;[30-800ng/ml] Fentanyl (1ng/ml);[0.3-8.0ng/ml] Tramadol (100ng/ml);[30-800ng/ml]</p> <p>z-Drugs:- Zolpidem (10ng/ml);[3-80ng/ml]</p> <p>Ketamine:- Ketamine (75ng/ml);[30-800ng/ml] Norketamine (75ng/ml) ; [30-800ng/ml]</p> | <p>Documented in house method W11099-RTL using enzymatic hydrolysis (where applicable) and LC-MS/MS</p> |



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| <p>BODY FLUIDS (cont'd)</p> <p>Urine (Preserved and Unreserved)</p> | <p><u>Workplace Drug Analysis and Medical Legal Analysis</u> (cont'd)</p> <p>Confirmation (above specified cut-off limit) and Quantitative analysis of the following drugs (cut-off limit); [concentration range]:</p> <p>Benzodiazepines:- Alpha-hydroxyalprazolam (100ng/ml); [30-800ng/ml] 7-aminoclonazepam (100ng/ml); [30-800ng/ml] 7-aminoflunitrazepam (100ng/ml) ;[30-800ng/ml] 7-aminonitrazepam (100ng/ml) ;[30-800ng/ml] Bromazepam (100ng/ml) ;[30-800ng/ml] Desalkylflurazepam (100ng/ml) ;[30-800ng/ml] Diazepam (100ng/ml) ;[30-800ng/ml] Lorazepam (100ng/ml) ;[30-800ng/ml] Lormetazepam (100ng/ml) ;[30-800ng/ml] Nordiazepam (100ng/ml) ;[30-800ng/ml] Oxazepam (100ng/ml) ;[30-800ng/ml] Phenazepam (100ng/ml) ;[30-800ng/ml] Temazepam (100ng/ml) ;[30-800ng/ml]</p> <p>Gabapentinoids:- Pregabalin (100ng/ml);[30-800ng/ml] Gabapentin (100ng/ml) ;[30-800ng/ml]</p> <p>Ergoline:- LSD (1ng/ml);[0.3-8.0ng/ml]</p> <p>Phencyclidine:- PCP (25ng/ml);[3-80ng/ml]</p> <p>Quinazoline:- Methaqualone (100ng/ml);[30-800ng/ml]</p> | <p>Documented in house method W11099-RTL using enzymatic hydrolysis (where applicable) and LC-MS/MS</p> |
| END | | |