eurofins

Client: My Aqua
First Floor
4 Brent Green
London
NW4 2HA
UNITED KINGDOM

Certificate Code: AR-26-TO-020261-01

Reported On: 09/03/2026
PO reference:
Reported By: Aaryan Gonsalves

Certificate of Analysis

Client	21 Mengham Rd c/o Carlton Park Construction	Date Taken	16/02/2026
Project Reference	CP/MENG	Site	21 Mengham Rd
Taken By	Theo Joy-Wade		
Sample number	246-2026-00043862	Received on	17/02/2026
Your sample code	25-WKU-705	Testing commenced	09/03/2026 12:23
Your sample reference	Kitchen tap		
Sample Matrix	Process Water		
Time sample taken	13:22		

Test Code		Analyte	Results	Units	Method Ref.
M502A	ǂ	Total TPH C6-C40	<10	µg/l	
M502A	ǂ	TPH > C10 - C12	<0.10	µg/l	
M502A	ǂ	TPH > C12 - C16	<0.10	µg/l	
M502A	ǂ	TPH > C16 - C21	<0.10	µg/l	
M502A	ǂ	TPH > C21 - C25	<0.10	µg/l	
M502A	ǂ	TPH > C25 - C35	<0.10	µg/l	
M502A	ǂ	TPH > C35 - C40	<0.10	µg/l	
M502A	ǂ	TPH > C8 - C10	<0.10	µg/l	
M502A	ǂ	TPH >C6-C8	<0.10	µg/l	
M502A	ǂ	Validation	N/A		
M502A	ǂ	Validation	N/A		
M50AU	ǂ	Aliphatic EPH >C35-C44	<0.10	µg/l	
M50AU	ǂ	Aliphatic EPH >C5-C44	<5.0	µg/l	
M50AU	ǂ	Aliphatics >C10 - C12	<0.10	µg/l	
M50AU	ǂ	Aliphatics >C12 - C16	<0.10	µg/l	
M50AU	ǂ	Aliphatics >C16 - C21	<0.10	µg/l	
M50AU	ǂ	Aliphatics >C21 - C35	<0.10	µg/l	
M50AU	ǂ	Aliphatics >C5 - C6	<0.10	µg/l	
M50AU	ǂ	Aliphatics >C6 - C8	<0.10	µg/l	
M50AU	ǂ	Aliphatics >C8 - C10	<0.10	µg/l	
M50AU	ǂ	Aromatic >C5-C7	<0.10	µg/l	
M50AU	ǂ	Aromatic EPH >C35-C44	<0.10	µg/l	
M50AU	ǂ	Aromatic EPH >C5-C44	<5.0	µg/l	
M50AU	ǂ	Aromatics >C10 - C12	<0.10	µg/l	
M50AU	ǂ	Aromatics >C12-C16	<0.10	µg/l	
M50AU	ǂ	Aromatics >C16 - C21	<0.10	µg/l	
M50AU	ǂ	Aromatics >C21 - C35	<0.10	µg/l	
M50AU	ǂ	Aromatics >C7-C8	<0.10	µg/l	
M50AU	ǂ	Aromatics >C8 - C10	<0.10	µg/l	
M50AU	ǂ	Validation	N/A		

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M50AU	ǂ	Validation	N/A	
M50B7	ǂ	1,1,1,2-Tetrachloroethane	<2.0	µg/l
M50B7	ǂ	1,1,1-Trichloroethane	<1.0	µg/l
M50B7	ǂ	1,1,2-Trichloroethane	<10	µg/l
M50B7	ǂ	1,1-Dichloroethane	<1.0	µg/l
M50B7	ǂ	1,1-Dichloroethene	<1.0	µg/l
M50B7	ǂ	1,1-Dichloropropene	<1.0	µg/l
M50B7	ǂ	1,2,3-Trichlorobenzene	<2.0	µg/l
M50B7	ǂ	1,2,3-Trichloropropane	<50	µg/l
M50B7	ǂ	1,2,4-Trichlorobenzene	<1.0	µg/l
M50B7	ǂ	1,2,4-Trimethylbenzene	<1.0	µg/l
M50B7	ǂ	1,2-Dibromo-3-chloropropane	<50	µg/l
M50B7	ǂ	1,2-Dibromoethane	<5	µg/l
M50B7	ǂ	1,2-Dichlorobenzene	<1.0	µg/l
M50B7	ǂ	1,2-Dichloroethane	<2.0	µg/l
M50B7	ǂ	1,2-Dichloropropane	<1.0	µg/l
M50B7	ǂ	1,3,5-trimethylbenzene	<1.0	µg/l
M50B7	ǂ	1,3-Dichlorobenzene	<1.0	µg/l
M50B7	ǂ	1,3-Dichloropropane	<2.0	µg/l
M50B7	ǂ	1,4-dichlorobenzene	<1.0	µg/l
M50B7	ǂ	2-Chlorotoluene	<1.0	µg/l
M50B7	ǂ	4-Chlorotoluene	<1.0	µg/l
M50B7	ǂ	4-Isopropyltoluene	<1.0	µg/l
M50B7	ǂ	Benzene	2.4	µg/l
M50B7	ǂ	Bromobenzene	<1.0	µg/l
M50B7	ǂ	Bromochloromethane	<5	µg/l
M50B7	ǂ	Bromodichloromethane	<5	µg/l
M50B7	ǂ	Bromomethane	<5	µg/l
M50B7	ǂ	Chlorobenzene	<1.0	µg/l
M50B7	ǂ	Chloroethane	<2.0	µg/l
M50B7	ǂ	Chloroform (Trichloromethane)	<1.0	µg/l
M50B7	ǂ	Chloromethane	<1.0	µg/l
M50B7	ǂ	cis-1,2-Dichloroethene	<1.0	µg/l
M50B7	ǂ	cis-1,3-Dichloropropene	<10	µg/l
M50B7	ǂ	Dibromochloromethane	<10	µg/l
M50B7	ǂ	Dibromomethane	<10	µg/l
M50B7	ǂ	Dichlorodifluoromethane	<1.0	µg/l
M50B7	ǂ	Ethylbenzene	<1.0	µg/l
M50B7	ǂ	Hexachlorobutadiene	<1.0	µg/l
M50B7	ǂ	iso-Propylbenzene	8	µg/l
M50B7	ǂ	m-/-p-Xylene	<1.0	µg/l
M50B7	ǂ	Methyl-tert-butylether (MTBE)	<1.0	µg/l
M50B7	ǂ	n-Butylbenzene	<1.0	µg/l
M50B7	ǂ	n-Propylbenzene	<1.0	µg/l
M50B7	ǂ	o-Xylene	<1.0	µg/l

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M50B7	ǂ	sec-Butylbenzene	<1.0	µg/l
M50B7	ǂ	Styrene	<1.0	µg/l
M50B7	ǂ	tert-Butylbenzene	<1.0	µg/l
M50B7	ǂ	Tetrachloroethene	<1.0	µg/l
M50B7	ǂ	Tetrachloromethane	<1.0	µg/l
M50B7	ǂ	Toluene	<1.0	µg/l
M50B7	ǂ	trans-1,2-Dichloroethene	<1.0	µg/l
M50B7	ǂ	trans-1,3-Dichloropropene	<10	µg/l
M50B7	ǂ	Tribromomethane	5.4	µg/l
M50B7	ǂ	Trichloroethene	<1.0	µg/l
M50B7	ǂ	Trichlorofluoromethane	<1.0	µg/l
M50B7	ǂ	Vinyl chloride	<1.0	µg/l

ǂ Indicates that the analysis was subcontracted and not accredited to ISO 17025

Where Matrix is "Not Declared" or the date or time of sampling is not provided, then the validity of the results may be affected.

Comments, opinions, grades and interpretations herein are outside the scope of accreditation. Pass/Fail criteria where shown are based on specifications as agreed with Client or Eurofins general limits and do not take into account measurement of uncertainty, unless stated

Unless otherwise stated, all results are expressed on a sample as received basis.
This certificate of analysis shall not be reproduced except in full, without the written permission of the laboratory.

Key: cfu colony forming units
< denotes less than
> denotes greater than
~ estimated value