

BALCOMM LIMITEDCommissioning, Ductwork Cleaning
& Water Treatment**Certificate of Mains Chlorination**

Contract Name:	test Contract
Client:	Tower Building Management LLP
Balcomm Ref:	Tower123
Lab Ref:	BalcomLab123

*The Following services have been sterlised in accordance with **BS6700:-***

Systems:	system1
Sample Point:	sp1
Pipe Length:	100 Metters 100.0
Pipe Diameter:	90 mm 66.0
Flush Rate:	655 L/S 454.0

Swabbing & flushing tasks were performed prior to disinfection.

Disinfection Chemical Used:	1
Chlorine Level of Source Water:	2 MG/L 3.0
Chlorine Level After Dosing:	4 MG/L 5.0
Contact Time:	15 Hours 40 Minutes
Chlorine Level After Contact:	7 MG/L 89.0
Chlorine Residual After Flushing:	10 MG/L 11.0
Flushing Time to Clear:	15 Hours 41 Minutes
On Site Taste Result (Post Flush):	454
On Site Odour Result (Post Flush):	455
Confirmation of Pipework Capped:	To Be Confirmed By Services Contrator

Independent Laboratory analysis has confirmed that the following parameters are within EEC guidelines.

TVC 3 days @ 22°	OFFICE TO COMPLETE	456
TVC 2 days @ 37°	OFFICE TO COMPLETE	457
Coliforms/100ml	OFFICE TO COMPLETE	458
E.coli/100ml	OFFICE TO COMPLETE	459

Engineer: Elgin Thomas	Date: 06 Jan, 2018
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