

Report for TEST Technologies

Quality Report for Station: stack_1

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
ph	17.17	0	0	Not Added	Not Added	Not Added
ammonicalNitrogen	3.2	0	0	Not Added	Not Added	Not Added
Totalizer_Flow	139	0	0	Not Added	Not Added	Not Added
Fluoride	4.67	0	0	Not Added	Not Added	Not Added
_id	674231	0	0	Not Added	Not Added	Not Added

Quality Report for Station: stack_3

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
BOD	7.63	0	0	Not Added	Not Added	Not Added
COD	11.37	0	0	Not Added	Not Added	Not Added
TSS	9.5	0	0	Not Added	Not Added	Not Added
ORP	113.33	0	0	Not Added	Not Added	Not Added
_id	674231	0	0	Not Added	Not Added	Not Added

Quality Report for Station: stack_2

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
PM	11.43	0	0	Not Added	Not Added	Not Added
HCl	2.37	0	0	Not Added	Not Added	Not Added
total_chlorine	11.37	0	0	Not Added	Not Added	Not Added
_id	674231	0	0	Not Added	Not Added	Not Added

Quality Report for Station: stack_4

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
NOX	6.17	0	0	Not Added	Not Added	Not Added

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
SO2	10.47	0	0	Not Added	Not Added	Not Added
PM25	12.7	0	0	Not Added	Not Added	Not Added
NH3	7.57	0	0	Not Added	Not Added	Not Added
_id	674231	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Noise

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
DB	7.8	0	0	Not Added	Not Added	Not Added
_id	674231	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Effluent_meter

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
cumulatingFlow	519.5	0	0	Not Added	Not Added	Not Added
_id	675	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Waste_Weigh_meter_3

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
weight	438.5	0	0	Not Added	Not Added	Not Added
_id	675	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Energy_meter

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
energy	1977.71	0	0	Not Added	Not Added	Not Added
_id	675	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Energy_meter_3

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
energy	411.24	0	0	Not Added	Not Added	Not Added

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
_id	675	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Energy_meter_2

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
energy	1400.85	0	0	Not Added	Not Added	Not Added
_id	0	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Waste_Weigh_meter_2

Parameter	Avg Value		Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
weight	2095.8		0	0	Not Added	Not Added	Not Added
_id	1.5370568181818181e+100		0	0	Not Added	Not Added	Not Added

Quality Report for Station: Recyclable_Waste

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
weight	2348	0	0	Not Added	Not Added	Not Added
_id	0	0	0	Not Added	Not Added	Not Added

Quality Report for Station: Waste_Weigh_meter

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
weight	2472.58	0	0	Not Added	Not Added	Not Added
_id	6765	0	0	Not Added	Not Added	Not Added

Quality Report for Station: flow_meter

Parameter	Avg Value	Min Value	Max Value	Min Acceptable Limits	Max Acceptable Limits	Exceedance
cumulatingFlow	6503.87	0	0	Not Added	Not Added	Not Added
_id	676	0	0	Not Added	Not Added	Not Added

Energy Report

Station	Total Consumption	Initial Reading	Final Reading	Difference
Energy_meter_2	18590	740	2939	2199
Energy_meter	80190	2140	4339	2199
Energy_meter_3	5390	440	2639	2199

Flow Report

Station	Total Flow	Initial Reading	Final Reading	Difference
Effluent_meter	0	840	3039	2199
flow_meter	0	840	3039	2199