





Working Day 2017-2019



Waste Water/Day

ter

Water Monitoring

Reading to be taken from mains entering the premises. The amount of water u

Date of Meter Reading	Reading cwt	Diff from previous reading	daily water used
3/1/2019	34868	#REF!	#REF!
6/3/2019	36057	1189	12.65
9/3/2019	37237	1180	12.83
11/21/2019	38524	1287	16.29
1/24/2020	39384	860	13.44
3/24/2020	40290	906	15.10
6/1/2020	41377	1087	15.75
7/2/2020	42021	644	20.77
		-42021	0.95

used directly in product will be deducted to monitor overall waste water

cubic meters

Qty of Water used in Product during Period (T3)	Residual Waste Water (T3)	No of Working Days	No of Workdays excluding Weekends
204.988	#REF!	#REF!	#REF!
544.805	644.195	94	67
493.402	686.598	92	67
535.765	751.235	79	58
335.078	524.922	64	47
462.543	443.457	60	43
548.966	538.034	69	50
333.993	310.007	31	24
	-42021	-44014	-31439

Average Water Used in Product/Day	Average Residual Waste Water/Day
#REF!	#REF!
8.13	9.61
7.36	10.25
9.24	12.95
7.13	11.17
10.76	10.31
10.98	10.76
13.92	12.92
0.00	1.34