



Visy Pulp and Paper Tumut CEMS - Correction Log

8/12/2021

Reporting Period:

1/11/2021 - 1/12/2021

Environment Protection Licence No:

10232

Main Stack 1

Monitoring Location No: 1

Monitoring Type: Continuous

Sample Type: Air

Description: Exit point from Stack 1 to atmosphere

Opacity		Period: 6 Minutes	Limit: 20.00 %			
Start Time	End Time	Cause	Operational State	Explanation		Max Reading
01/11/21 18:36	01/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		22.22
02/11/21 18:36	02/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		22.47
03/11/21 18:36	03/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		22.77
04/11/21 18:36	04/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		23.48
05/11/21 18:36	05/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		23.05
06/11/21 18:36	06/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		23.06
07/11/21 18:36	07/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		24.06
08/11/21 18:36	08/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		24.43
09/11/21 18:36	09/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		24.63
10/11/21 18:36	10/11/21 18:42	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		21.44
16/11/21 18:30	16/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		20.25
17/11/21 18:30	17/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		20.77
18/11/21 18:30	18/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		21.09
19/11/21 18:30	19/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		21.68
20/11/21 18:30	20/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		21.46
21/11/21 18:30	21/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		21.88
22/11/21 18:30	22/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		22.77
23/11/21 18:30	23/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration		23.01

24/11/21 18:30	24/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.44
25/11/21 18:30	25/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.64
26/11/21 18:30	26/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.74
27/11/21 18:30	27/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.03
28/11/21 18:30	28/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.96
29/11/21 18:30	29/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.96
30/11/21 18:30	30/11/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.83

Recovery Boiler A

Monitoring Location No: 2
Monitoring Type: Continuous
Sample Type: Air
Description: Discharge duct downstream of Recovery Boiler A prior to junction with Stack 1

Nitrogen Oxides (as NO2) Period: 60 Minutes Limit: 250.00 mg/Nm3					
Start Time	End Time	Cause	Operational State	Explanation	Max Reading
14/11/21 21:00	14/11/21 22:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	253.91
14/11/21 23:00	15/11/21 00:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	251.16
15/11/21 05:00	15/11/21 06:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	255.41
15/11/21 07:00	15/11/21 11:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	266.12
16/11/21 14:00	16/11/21 17:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	338.69
16/11/21 17:00	17/11/21 05:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	375.39
17/11/21 05:00	17/11/21 12:00	Instrument Error	Normal (Steady State)	Was found that the NOX was not properly Zeroed, after Zero completed value returned to normal.	370.95
18/11/21 07:00	18/11/21 08:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	254.07
18/11/21 12:00	18/11/21 17:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	274.55

18/11/21 17:00	19/11/21 05:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	278.63
19/11/21 05:00	19/11/21 17:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	311.54
19/11/21 17:00	20/11/21 05:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	304.26
20/11/21 05:00	20/11/21 17:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	306.43
20/11/21 17:00	21/11/21 05:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	302.87
21/11/21 05:00	21/11/21 17:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	319.79
21/11/21 17:00	22/11/21 05:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	325.79
22/11/21 05:00	22/11/21 17:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	337.26
22/11/21 17:00	23/11/21 05:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	296.15
23/11/21 05:00	23/11/21 17:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	303.21
23/11/21 17:00	23/11/21 20:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	303.76
24/11/21 14:00	24/11/21 15:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	437.55
25/11/21 09:00	25/11/21 10:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	420.83
25/11/21 14:00	25/11/21 16:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	637.90
28/11/21 20:00	28/11/21 21:00	Instrument Error	Normal (Steady State)	Suspect Instrument error.	520.65

Main Stack 2

Monitoring Location No: 22
Monitoring Type: Continuous
Sample Type: Air
Description: Exit point from Stack 2 to atmosphere

Opacity						Period: 6 Minutes	Limit: 20.00 %
Start Time	End Time	Cause	Operational State	Explanation	Max Reading		
10/11/21 16:36	10/11/21 16:42	Instrument Error	Normal (Steady State)	No exceedance from any of the precipitators noted.	32.40		

Authorised By:

Uday Bhagwat
Pulp Mill Manager



Johan Stoltz
General Manager


