

# Visy Pulp and Paper Tumut CEMS - Correction Log

Reporting Period: 1/12/2021 - 1/01/2022

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
01/12/21 18:24	01/12/21 18:36	Recovery Boiler A	RB A Un Scheduled Start-up/Shut-down	Boiler tripped due to a faulty probe and cable on ID fan 2 causing the trip	27.85
02/12/21 18:30	02/12/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	25.46
03/12/21 18:30	03/12/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	25.57
04/12/21 18:30	04/12/21 18:36	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.99
10/12/21 18:24	10/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.50
11/12/21 18:24	11/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.13
12/12/21 18:24	12/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.82
13/12/21 18:24	13/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.63
14/12/21 18:24	14/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	21.28
15/12/21 18:24	15/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.50
16/12/21 18:24	16/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.05
17/12/21 18:24	17/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.68
18/12/21 18:24	18/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.44
19/12/21 18:24	19/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.96
20/12/21 18:24	20/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.15
21/12/21 18:24	21/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.76
22/12/21 18:24	22/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.12

23/12/21 18:24	23/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.80
24/12/21 18:24	24/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	23.56
25/12/21 18:24	25/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	25.42
26/12/21 18:24	26/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.86
27/12/21 18:24	27/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.00
28/12/21 18:24	28/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	24.56
29/12/21 18:24	29/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	22.52
30/12/21 18:24	30/12/21 18:30	Auto Zero Span Verification	Normal (Steady State)	Auto Calibration	20.67

## 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
05/12/21 21:00	05/12/21 23:00	Instrument Error	Normal (Steady State)	Awaiting new Procal unit	265.49
06/12/21 04:00	06/12/21 05:00	Instrument Error	Normal (Steady State)	Awaiting new Procal unit	261.78
06/12/21 05:00	06/12/21 10:00	Instrument Error	Normal (Steady State)	Awaiting new procal unit delivery	282.53
07/12/21 22:00	08/12/21 01:00	Instrument Error	Normal (Steady State)	Awaiting new procal unit delivery	256.92
08/12/21 02:00	08/12/21 04:00	Instrument Error	Normal (Steady State)	Awaiting new procal unit delivery	253.85
08/12/21 22:00	08/12/21 23:00	Instrument Error	Normal (Steady State)	Awaiting new procal unit	258.96
09/12/21 07:00	09/12/21 17:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	671.09
09/12/21 17:00	09/12/21 22:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	309.66
09/12/21 23:00	10/12/21 05:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	261.80
10/12/21 05:00	10/12/21 07:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	282.46
10/12/21 16:00	10/12/21 17:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	254.82
10/12/21 17:00	11/12/21 05:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	418.02
11/12/21 05:00	11/12/21 07:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	267.73

11/12/21 09:00	11/12/21 17:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	354.22
11/12/21 17:00	12/12/21 05:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	379.04
12/12/21 05:00	12/12/21 17:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	309.18
12/12/21 17:00	13/12/21 05:00	Instrument Error	Normal (Steady State)	Awaiting the new procal head	393.46
13/12/21 05:00	13/12/21 17:00	Instrument Error	Normal (Steady State)	Waiting for new procal head to arrive	412.34
13/12/21 17:00	13/12/21 22:00	Instrument Error	Normal (Steady State)	Waiting for new procal head to arrive	441.41
14/12/21 07:00	14/12/21 08:00	Instrument Error	Normal (Steady State)	Waiting for new procal head to arrive	260.93
19/12/21 14:00	19/12/21 17:00	Instrument Error	Normal (Steady State)	Procal head is faulty - new one is on order	954.14
19/12/21 17:00	19/12/21 18:00	Instrument Error	Normal (Steady State)	Procal head is faulty - new one is on order	285.56

Authorised By:

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