

Stack Emissions Testing Summary Sheet

CAT-0191: VIP Polymers Ltd, Huntingdon

		Particulate Matter		Total VOCs				Test Dates	Flow Rate (REF)	Reference Conditions
Release Point	Units	Result	Limit	Result	Limit				m ³ /hr	
Stack 10	mg/m ³	1.2	10	1.1	50			14/09/2009	18100	STP Wet Gas
	g/hr	22.2	N/A	20.4	N/A					
Stack 11	mg/m ³	0.66	10	0.64	50			14/09/2009	2046	STP Wet Gas
	g/hr	1.4	N/A	1.3	N/A					
Stack 21A	mg/m ³	0.18	10	1.1	50			14/09/2009 - 15/09/2009	8383	STP Wet Gas
	g/hr	1.5	N/A	9.0	N/A					
Stack 23	mg/m ³	0.15	10	2.8	50			14/09/2009 - 15/09/2009	5832	STP Wet Gas
	g/hr	0.86	N/A	16.3	N/A					
Stack 27	mg/m ³	0.22	10	2.2	50			14/09/2009 - 15/09/2009	1674	STP Wet Gas
	g/hr	0.37	N/A	3.7	N/A					
Stack 35C	mg/m ³	0.29	10	1.8	50			14/09/2009	10624	STP Wet Gas
	g/hr	3.1	N/A	19.3	N/A					
Stack 35D	mg/m ³	0.19	10	0.60	50			14/09/2009	9826	STP Wet Gas
	g/hr	1.8	N/A	5.9	N/A					
Stack 37A	mg/m ³	0.18	10	1.9	50			14/09/2009 - 15/09/2009	16138	STP Wet Gas
	g/hr	2.9	N/A	30.2	N/A					
Stack 38	mg/m ³	0.15	10	15.0	50			14/09/2009 - 15/09/2009	1590	STP Wet Gas
	g/hr	0.24	N/A	23.9	N/A					
Stack 44 - Carbon Black	mg/m ³	0.31	10	-	-			14/09/2009 - 15/09/2009	9773	STP Wet Gas
	g/hr	3.0	N/A	-	-					
Standard Reference Method		BS EN 13284-1		BS EN 12619						
Accreditation Status of Test		UKAS & MCERTS		UKAS & MCERTS						

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