

Certificate of Analysis



Client: Infinis, 500 Pavillion Drive, Northampton Business Park, Northampton, NN4 7YZ
 Date Received: 25-Mar-21 Date Reported: 14-Apr-21
 Condition of samples: Ambient and Satisfactory

Report ID: ASC/48570

				Unit	% v/v	% v/v	% v/v	% v/v	ppm v/v	ppm v/v	ppm v/v	ppm v/v	
				Method No	SUB - CEN SLA	SUB - CEN SLA	SUB - CEN SLA	SUB - CEN SLA	SUB - CEN SLA	SUB - CEN SLA	SUB - CEN SLA	SUB - CEN SLA	
				Limit of Detection	1	1	1	1	50	50	10	1	
				Date Tested	13-Apr	13-Apr	13-Apr	13-Apr	13-Apr	13-Apr	13-Apr	29-Mar	
				Accreditation	None	None	None	None	None	None	None	None	
Client Reference:				SOCOTEC Ref:	Matrix	Oxygen	Nitrogen	Methane	Carbon Dioxide	Helium	Hydrogen	Carbon Monoxide	Hydrogen Sulphid
Chirk	Gas Well 113	Date Sampled: 23-Mar-21	ASC/48570.001	Gas (Flexfoil)	10 (D2)	54 (D2)	19 (D2)	17 (D2)	<50 (D2)	70 (D2)	60 (D2)	10	

Authorised by: Kiran Kular
 Position: Analyst

Deviant Code Key

Codes denote a deviating sample. As a result the validity of the final test result may have been compromised.

D2 - Handling time exceeded.
 SUB indicates that the analysis was carried out by SOCOTEC Bretby Gas laboratory, CO analysed by GC using FID and He and H2 analysed by GC using TCD.

Issuing Laboratory: Specialist Chemistry, Etwall House, Bretby Business Park, Ashby Road, Bretby, Burton-upon-Trent DE15 0YZ
 Any additional opinions or interpretations found in this report, are outside the scope of UKAS accreditation.