



SCANNING ELECTRON MICROSCOPY SCHEME (SEMS)

Laboratory No.	1848	Name Of Laboratory	CLG Chemisches Labor Dr. Graser KG
Round No.	011B	Laboratory Representative	Matthias Oppermann
		E-Mail Address	m.oppermann@labor-graser.de
Report No.	0633	Report Issued	Nov 3 2021 12:21PM

SAMPLE	No	Amphibole Density	Chrysotile Density	Inorganic Density	Total Asbestos	Median	Band
1	1	110.30	0.00	0.00	110.30	67	B
	2	86.30	0.00	0.00	86.30	67	A
	3						
2	1	57.40	0.00	0.00	57.40	50	A
	2	58.80	0.00	0.00	58.80	50	A
	3						
3	1	0.00	0.00	24.00	0.00	0	A
	2	0.00	0.00	39.80	0.00	0	A
	3						
4	1	0.00	15.40	0.00	15.40	17.9	A
	2	0.00	18.10	0.00	18.10	17.9	A
	3						

Total Number In Each Band					Number Of Valid Results 8	
-C	-B	A	B	C	Results Within Band A	7 88%
0	0	7	1	0	Results Within Band A + B	8 100%
Details of performance assesement are given in 'SEMS Information For Participants'.						

Melanie Clunas
SEM Scheme Co-Ordinator
Proficiency Testing Team

HSE, Science & Research Centre
Harpur Hill, Buxton, Derbyshire SK17 9JN - UK
Report No. : 0633