microanalysis australia												_			b I			_								
									_	ETA	ILS	(to	be	con	nple	ted	by	cli	ent							
5 Alvan Street, Mount Lawley WA 6050 Tel: (08) 9225 5810 ABN: 65 133 060 787			Client Entity to be invoiced (if different to above):																							
SAMPLE DELIVERIES VIA:			Client Address:																							
5 Alvan Street,			ABN:																							
MOUNT LAWLEY WA 6050 Email: sample.receipt@microanalysis.com.au			Contact Person: Contact Email: Phone Number:																							
Note: We do not have a forklift onsite to remove heavy/bulky samples from vehicles.		Client Purchase Order #: Microanalysis Quote Ref #:																								
		1icro	analy	ysis (Quo	te R	tef#:																1			
	RESULTS									(68				<u>(i</u>	orrosion	ts						pa				
	☐ Standard Turnaround Time				Filter	ant)	a)		(889)	N172		(cuo)		w Tale	HS skin o	DS tes			ě	AS)	ete)	Accelerated				
	☐ Priority- Requires prior agreement and additional charges may apply.	SEM (General ID/Other)		SEM (Feature/Mineralogy)	ine silica,	uant/Qua	Structure	action)	06/NAS 1	amples (E	Sieving (please specify sizes)	os - He py		fy PF or Flo	cking Groups/	IARPOL/S			ctive ind	TA-DSC-	Petrography (core/rock/concrete)					
ŋ	Date required by://2025 Number of samples in batch		\\$4964)		X-Ray diffraction (crystalline silica, Filter)	X-Ray diffraction (Semi-quant/Quant)	Surface area (BET) / Pore Structure	Particle Sizing (Laser diffraction)	Particle counting (ISO 4406/NAS 1638)	Respirable silica in bulk samples (EN17289)		Density (IMO/Tamped/Abs - He pycno)		🚫 TML suite (Please specify PF or Flow Tale))	$ \begin{array}{ll} \textbf{Dermal corrosivity} - \textbf{UN Packing Groups/GHS skin corrosion} \\ \textbf{category} \end{array} $	DG/Shipping/HME/MARPOL/SDS tests		htness	Optical rotation and refractive index	Thermogravimetry (TG-DTA-DSC-MS)		Potential alkali-silica reactivity— mortar bar method (AS1141.60.1)				
REPORTING	Samples (Client ID's) List each and every sample for analysis.		SEM (Fibre ID/ AS4964)		diffractio	diffractio	area (Bi	Sizing (I	e countin	able silica		/ (IMO/T	S	L suite (Pl	l corrosiv	/Shipping		ISO and CIE brightness	rotation	ogravime	rographγ	ial alkali- ar method (
REPC	The sample name will appear on the report. (use additional sheets for more than 11 samples)	SEM (G	SEM (F	SEM (F	X-Ray o	X-Ray o	Surface	Particle	Particle	Respira	⊗ Sie√	Densit	GC - MS	W ⊥	Derma	♦ DG	FTIR	ISO and	Optical	Therm	* Pet	Potent mortar b	Other	Other		
AND																										
SA																										
ANALYSIS																										
•																										
	⊗ Requires specific info		on to	be pi	rovid	led b	y th	e clie	nt for	the	corre	ct te	esting	g me	thod t	o be	арр	lied.								
	Requires a valid Quote # to be (e.g., test variations, special reporting requirements)		ed by	Micr	oana	alysis	Aus	stralia	for c	orre	ct tes	ts an	nd co	sts t	o be lo	ogge	d for	you	r sar	nple	S.					
NOTES																										
ON																										
	SAFET	Υ														SA	MF	PLE	DI:	SPC)S/	\L				
Are any of the Samples provided hazardous? No Yes – attach all relevant SDS After Analysis we should (select one)																										
☐ Unsure – describe the samples' composition/origin below.											scard :						_	ples)								
•														(fees may apply for hazardous samples) Store up to 2 months then discard												
												☐ Return samples to Client. (courier fees may apply)														
Individual containers over 15 kg will be charged a manual handling fee of \$50 + GST.												☐ Store longer than 2 months, (fees apply)														
	Fee: AU\$ (this includes GST).	PI	ease	note	that	ther	e is	a min	imun	n cha	ırge (of \$1:	90+0	GST.												
_E	Payment Terms: Non-account clients:		•	nt req								200 C	Ordo	r to h	o cun	nlioc	l by	clion	t and	l not	od o	n thic	form)	,		
PAYMENT	Account clients: Payment 30 days from date of invoice, (Purchase Order to be supplied by client and noted on this form) Payment Method: Please indicate how you will pay:														,											
7 Y	-	\square by credit card: Visa \square MasterCard \square												man account details for payment),												
PA	Credit Card Number:			_1_			_ / _		/ cvv:																	
	Cardholders name:	Expiry Date:								_/_			Signature:													
BN	This form is a request for Microanalysis Australia to						naly	ses a	nd an	agre	eeme	nt to	all	relev	ant ch	narge	es as	per	the	Tern	ns ar	nd Con	ditior	าร		
SIG	over leaf. Should there be any queries, please contains	LT US		none o		ıaıl.										Dat										

TERMS AND CONDITIONS OF ANALYSIS

1 Definitions

'Agreement' means these Terms and Conditions of Analysis together with the cover page and any attachments.

'Analysis' means the services to be performed by Microanalysis Australia as described on the cover page.

'Confidential Information' means confidential information (in any form) that Microanalysis Australia discloses to you, or you disclose to Microanalysis Australia. Information is not confidential if it is:

- (i) publicly available,
- (ii) rightfully known by Microanalysis Australia before disclosure by you or rightfully known by you before disclosure by Microanalysis Australia, or
- (iii) independently created by Microanalysis Australia or by you without access to each other's confidential information.

'Deliverables' means the results of the requested Analysis/Analyses which will be made available on Microanalysis Australia's client web portal on the date communicated upon receipt of your sample. Refer to clauses 4.1 and 4.2 for report release conditions.

'Account Holder' denotes a client who has been granted approval by Microanalysis for 30-day credit payment terms.

'Prepaid Customer' encompasses any client who either opts out of completing the Microanalysis Australia credit application process or is not approved by Microanalysis Australia for 30-day payment terms.

'Microanalysis Australia' means Microanalysis Australia Pty Ltd ABN 65 133 060 787, having its principal office at 5 Alvan Street, Mount Lawley WA 6050.

'you' or 'your' means the Client.

'us', 'we' or 'our' means Microanalysis Australia.

Other capitalised expressions used in this Agreement have the meanings given to them in the Microanalysis Australia credit application documentation.

2 Microanalysis Australia Analysis

- 2.1 Microanalysis Australia will perform the Analysis/Analyses to professional standards following any quoted methodologies.
- 2.2 The knowledge and skills that our staff will use to perform the Analysis have been developed in the course of providing the same or similar analyses to other clients. Microanalysis Australia may develop further knowledge and skills while performing the Analysis. Microanalysis Australia can use such general knowledge and skills for other clients.
- 2.3 Microanalysis Australia will retain ownership of any intellectual property rights in any new analytical techniques or procedures that we develop in the course of carrying out the Analysis.
- 2.4 Microanalysis Australia will keep copies of any reports or data that form part of the Deliverables and may reproduce and use such reports or data for its own research or record keeping purposes.
- 2.5 Microanalysis Australia will make all reasonable efforts to deliver the Deliverables to you by the Delivery Date. If we are unable to meet the Delivery Date, then you will be told of any delay and of the revised delivery date.

3 Your Samples

- 3.1 You must provide the Samples on time; ensure they are safely transported to and from the Microanalysis Australia laboratory with the relevant SDS and are suitable for us to perform the Analysis.
- 3.2 You must ensure that any Samples you provide to Microanalysis Australia are:
 - (i) suitably and safely packaged;
 - (ii) labelled with your name and contact details, the contents, and the name of the Microanalysis Australia Technical Contact; and
 - labelled with appropriate safety warnings or instructions for their handling, testing, storage, transportation and disposal.
- 3.3 If you do not comply with clauses 3.2 (i) and (iii) and Microanalysis Australia must take measures to safeguard the health and safety of our staff, our laboratories, or the public, then Microanalysis Australia will charge you for the cost of taking these measures.
- 3.4 Clients should review the sample volume/mass requirements referenced on the Quote prior to submitting samples to Microanalysis Australia. We reserve to the right to charge disposal fees on excessive volumes/masses of samples submitted for analysis.

4 Additional Fees/Charges

- 4.1 Charges may be applicable for the following and will be shown on the Confirmation of Receipt email. or as reissued:
 - (i) Excessive sample volume/mass submitted
 - (ii) Disposal of hazardous samples
 - (iii) Pallet/excess packaging disposal
 - (iv) Individual containers over 15kg
 - (v) Incomplete paperwork supplied with sample/s
 - (vi) Changes to sample names/client IDs/Invoicing entity requested after original submission and Confirmation of Receipt

5 Payment

- 5.1 You must pay Microanalysis Australia the Fee in accordance with our Payment Terms. All new clients (non-account) are required (non-negotiable) to prepay invoices prior to commencement of testing. Application may be made for a credit account via our credit application process.
- 5.2 For Account Holders that require a valid purchase order referenced on tax invoices and prepaid clients, results will not be released until a purchase order OR payment has been received.
- 5.3 All tax invoices issued by us must be paid within 30 days after the invoice date. If an invoice is not paid on time, then you must pay interest on the outstanding amount. Interest is calculated at 10% of the invoice amount per month compounded from the due date until the date the outstanding amount is paid.
- 5.4 For GST purposes all Australian Companies will be issued a tax invoice that includes GST.

6 Your Use of Deliverables

- 6.1 The Deliverables are for your use in your business operations unless otherwise stated in the description of the Analysis. Microanalysis Australia accepts no responsibility if you use the Deliverables for any other purpose.
- 5.2 If the Analysis is to verify that the Samples conform to a standard published by a recognised standards body and the Analysis verifies such conformity, then you may use the Deliverables to demonstrate such conformity to other parties. Any statement made, under this clause 5.2, by you to any person that Microanalysis Australia has analysed the Samples must set out the results of the Analysis and the relevant standard against which we conducted the Analysis. If you publish excerpts from the Analysis reports, then those excerpts must be an accurate representation of the Analysis results. You must note on the excerpts that they are from a larger report held by you and where the report can be inspected.

7 Confidential Information

Confidential Information is to be kept confidential for a period agreed to by both Microanalysis Australia and you commencing on the date you sign this Agreement, otherwise 5 years.

8 Limitation of Liability

- 8.1 All terms, conditions and warranties (including any warranty as to merchantable quality or fitness for purpose) implied by common law or by statute ('implied warranties') as to the manner, quality and timing of the Analysis are excluded unless the exclusion of any such implied warranties would contravene the law or cause any part of this Agreement to be void
- 3.2 Microanalysis Australia's liability to you for breach of any term of the Agreement or of any implied warranties is limited, at our option, to either re-performing the Analysis or refunding the Fee paid in respect of that part of the Analysis.
- 8.3 Microanalysis Australia will not be liable to you for any indirect or consequential damage suffered by you in any way arising from the Analysis or your use of the Deliverables.

9 Dispute Resolution

If there is a dispute between you and Microanalysis Australia that cannot be resolved, then the matter must be referred to the Australian Commercial Disputes Centre for arbitration in accordance with the Centre's Guidelines on Arbitration. The decision of the arbitrator (including any award as to costs) will be final and binding.

10 Termination

This Agreement can be terminated at any time by either Microanalysis Australia or you by giving written notice if there is a breach and that breach is not remedied within 30 days after written notice is received.

11 Use of Microanalysis Name and Logo

You must not use Microanalysis Australia's name or trademarks in a manner that suggests that we endorse, or are associated with, your business, products or services.

12 General

- 12.1 This Agreement records our entire agreement and supersedes all earlier agreements and representations that may have been made by Microanalysis Australia to you about the Analysis.
- 12.2 The terms in this Agreement override any contrary terms contained in any invoice, purchase order or other documentation issued by you to Microanalysis Australia for the Analysis.
- 12.3 This Agreement is governed by the law applicable to the State or Territory given for the address of the Microanalysis Australia branch conducting the analysis.
- 12.4 The submission of samples for analysis using our Analysis Request form is taken (without exclusion) as acceptance of our Terms and Conditions.