

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402904
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
202402315	YDL-SF 1016 Classic White	6.231	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

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Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402905
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023106	YDL-SF 2011 Jasmine	0.847	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402906
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023107	YDL-SF 2012 Mondo Sand	4.273	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402907
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023108	YDL-SF 3001 Silver Star White	4.158	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402908
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023109	YDL-SF 3002 Star Burst	9.712	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402909
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	10.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023110	YDL-SF 3004 Silver Star Black	1.263	<0.5	<0.5	<1.0

Result Authorised By

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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402910
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	10.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023111	YDL-SF 1000 Arctic White	0.824	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402911
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	10.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023112	YDL-SF 4300 Sabia	0.358	<0.5	<0.5	<1.0

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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402912
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023113	YDL-SF 4500 Smokey Grey	4.17	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402913
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023114	YDL-SF 4600 Rosemee	1.153	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402914
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023115	YDL-SF 7000 Semento	0.502	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402915
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023116	YDL-SF 7200 Fresco	2.036	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402916
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023117	YDL-SF 1110 Milky Way	0.405	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402917
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	15.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023118	YDL-SF 1222 Shadow Grey	0.814	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402918
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	16.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023119	YDL-SF 1666 Acqua Mare	1.034	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402919
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	16.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023120	YDL-SF 1700 Cloudy Grey	1.642	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402920
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	16.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023121	YDL-SF 1888 Kalala Bianco	0.510	<0.5	<0.5	<1.0

Result Authorised By

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Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402921
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	16.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023122	YDL-SF 5500 Misty Dusk	0.955	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402922
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	17.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023123	YDL-SF 8627 Giusto	0.466	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402923
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	10.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023124	YDL-SF 8700 Calacatta Azuro	1.419	<0.5	<0.5	<1.0

Result Authorised By

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Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402924
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023125	YDL-SF 9000 Calacatta Classico	10.67	<0.5	<0.5	<1.0

Result Authorised By

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Signature:



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Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project: YDL Stone -Mineral Silica-Free Surface
Date Sampled: 28.06.2024
Date Received: 28.06.2024
Date of test: 09.07.2024
Analysis Required: Respirable Silica
Analytical Method: RCS-P-01

Lab Reference: 2402925
Client: YDL Australia Pty Ltd
Address: 65 Babbage Dr,
Dandenong South VIC 3175

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023126	YDL-SF 9100 Calacatta Combo	2.736	<0.01	<0.01	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Comment: Report amendment due to recent updates to our testing procedures and protocols.

Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.01mg, Cristobalite 0.01mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402926
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	09.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023127	YDL-SF 9191 Aurum White	2.736	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402927
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	17.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023128	YDL-SF 9200 Angel Falls	0.390	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

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Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project: YDL Stone -Mineral Silica-Free Surface
Date Sampled: 28.06.2024
Date Received: 28.06.2024
Date of test: 17.07.2024
Analysis Required: Respirable Silica
Analytical Method: RCS-P-01

Lab Reference: 2402928
Client: YDL Australia Pty Ltd
Address: 65 Babbage Dr,
Dandenong South VIC 3175

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023128	YDL-SF 9902 Summer Breeze	2.691	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402929
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	17.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023130	YDL-SF 9906 Nuvola Snow	0.742	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2500991
Date Sampled:	06.03.2025	Client:	YDL Australia Pty Ltd
Date Received:	06.03.2025	Address:	65 Babbage Dr,
Date of test:	21.05.2025		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α -Quartz (mg)	Cristobalite (mg)	
2025007427	YDL – SF 9561 Golden Striato	0.773	<0.007	<0.007	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Comment: Report amendment due to recent updates to our testing procedures and protocols.

Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.1mg, Cristobalite 0.1mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402930
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	10.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023124	YDL-SF 9718 Astoria	0.699	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project: YDL Stone -Mineral Silica-Free Surface
Date Sampled: 28.06.2024
Date Received: 28.06.2024
Date of test: 10.07.2024
Analysis Required: Respirable Silica
Analytical Method: RCS-P-01

Lab Reference: 2402931
Client: YDL Australia Pty Ltd
Address: 65 Babbage Dr,
Dandenong South VIC 3175

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023132	YDL-SF 9911 Statuario Enzo	2.995	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402932
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	18.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023133	YDL-SF 9933 Cumulus Cloud	0.227	<0.5	<0.5	<1.0

Result Authorised By

NAME: Jacob Jones

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402933
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	18.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α -Quartz (mg)	Cristobalite (mg)	
2024023134	YDL-SF 9937 Jade Sky	0.401	<0.5	<0.5	<1.0

Result Authorised By

NAME: Jacob Jones

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402934
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	18.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α -Quartz (mg)	Cristobalite (mg)	
2024023135	YDL-SF 9955 Blanco Verona	2.475	<0.5	<0.5	<1.0

Result Authorised By

NAME: Jacob Jones

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402935
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	18.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α -Quartz (mg)	Cristobalite (mg)	
2024023136	YDL-SF 9958 Chantilly	4.108	<0.5	<0.5	<1.0

Result Authorised By

NAME: Jacob Jones

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402936
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	18.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α -Quartz (mg)	Cristobalite (mg)	
2024023137	YDL-SF 9966 Venatino	5.854	<0.5	<0.5	<1.0

Result Authorised By

NAME: Jacob Jones

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402937
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023138	YDL-SF 9977 Ice Drift	0.452	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402938
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023139	YDL-SF 9999 Vene Rose	0.562	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402939
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023140	YDL-SF SE01 Blanco Divino	0.449	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402940
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023141	YDL-SF SE02 Mount Triumph	7.235	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402941
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	12.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023142	YDL-SF SE03 Supernova	1.171	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2402942
Date Sampled:	28.06.2024	Client:	YDL Australia Pty Ltd
Date Received:	28.06.2024	Address:	65 Babbage Dr,
Date of test:	16.07.2024		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023143	YDL-SF SE05 Alpana Ash	1.204	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2500992
Date Sampled:	06.03.2025	Client:	YDL Australia Pty Ltd
Date Received:	06.03.2025	Address:	65 Babbage Dr,
Date of test:	21.05.2025		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α -Quartz (mg)	Cristobalite (mg)	
2025007428	YDL – SF SE07 Luca Del Mare	0.955	<0.007	<0.007	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Comment: Report amendment due to recent updates to our testing procedures and protocols.

Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.007mg, Cristobalite 0.007mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project: YDL Stone -Mineral Silica-Free Surface
Date Sampled: 28.06.2024
Date Received: 28.06.2024
Date of test: 16.07.2024
Analysis Required: Respirable Silica
Analytical Method: RCS-P-01

Lab Reference: 2402943
Client: YDL Australia Pty Ltd
Address: 65 Babbage Dr,
Dandenong South VIC 3175

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2024023144	YDL-SF SE08 Mahal Ivory	1.317	<0.5	<0.5	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.5mg, Cristobalite 0.5mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2500989
Date Sampled:	06.03.2025	Client:	YDL Australia Pty Ltd
Date Received:	06.03.2025	Address:	65 Babbage Dr,
Date of test:	21.05.2025		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2025007425	YDL – SF SE09 Super Arabescato	0.773	<0.007	<0.007	<1.0

Result Authorised By

NAME: Krista Johnston

Signature:



Comment: Report amendment due to recent updates to our testing procedures and protocols.

Remarks:

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Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.007mg, Cristobalite 0.007mg / 25mm PVC filter

Respirable Crystalline Silica Report

Project:	YDL Stone -Mineral Silica-Free Surface	Lab Reference:	2500990
Date Sampled:	06.03.2025	Client:	YDL Australia Pty Ltd
Date Received:	06.03.2025	Address:	65 Babbage Dr,
Date of test:	12.03.2025		Dandenong South VIC 3175
Analysis Required:	Respirable Silica		
Analytical Method:	RCS-P-01		

Lab ID	Sample ID	Dust weight (mg)	Respirable Crystalline Silica (mg)		Percentage concentration (%)
			α-Quartz (mg)	Cristobalite (mg)	
2025007426	YDL – SF SE10 Eos Illumina	1.586	<0.01	<0.01	<1.0

Result Authorised By

NAME: Krista Johnston



Signature:

Remarks:

Sydney Laboratory Services is responsible for all the information in the report, except that provided by the customer. All sampling information included in the report has been provided by customer.

Sample analysed as received.

One set of quality control filters (blanks and internal standards) is included per batch, or per 20 samples, whichever is fewer, and the results are recorded and monitored.

Samples are stored for minimum period of 1 month if longer time is not advised by client.

Method Description: Crystalline silica in respirable airborne dust

Method No. RCS-P-01

PQL for quartz is 0.1mg, Cristobalite 0.1mg / 25mm PVC filter