



Batch code: EUINBA-00212738

Report code: AR-25-IR-020678-01

Report date: 07.02.2025



TL-1097

EVEXIA VENTURES PRIVATE LIMITED - Mumbai
PLOT NO.93, NAMO INDUSTRIES, STATION ROAD,
AHMEDNAGAR
414001Mumbai.
Maharashtra, INDIA


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this report

Pranali Londhe

ANALYTICAL REPORT

Sample code:	258-2025-01016040	Report code:	AR-25-IR-020678-01
Sample name:	Chocolate Hazelnut plant protein	Received on:	31.01.2025
		Analysed between:	31.01.2025 - 07.02.2025
Sample reference	Customer Provided Details Batch No:NHPR25037 DOM:JAN-2025 DOE:JUN-2026		
Quantity received:	1KG		
Sample packing:	Trade Pack	Condition on receipt:	Good
Discipline:	Chemical	Group:	Food and Agricultural Products
Sampling:	NOT SAMPLED BY EUROFINS		

CHEMICAL	Method	Result	LOQ	Unit
IR051 IR Moisture	IS 16072	4.62	0.1	g/100 g
IR064 IR Total Ash	IS 14433	4.11	0.1	g/100 g
IR242 IR Added Sugar	AOAC 945.66	<0.5	0.5	g/100 g
IR215 IR Energy	EASI-CHE-SOP-123	392.83	30	kcal/100 g
IR062 IR Total carbohydrates	AOAC 986.25	11.30	0.5	g/100 g
IR117 IR Cholesterol	AOAC 994.10	7.53	1	mg/100 g
IR076 IR Total Fat	AOAC 922.06	5.55	0.1	g/100 g
IR087 IR Nitrogen to Protein Conversion Factor	IS 7219	6.25		
IR087 IR Protein	IS 7219	74.42	0.1	g/100 g
IR1IT IR Total Sugar	AOAC 982.14	5.55	0.5	g/100 g

METAL CONTAMINANTS	Method	Result	LOQ	Unit
IR1WS IR Chromium (Cr)	EASI-CHE-SOP-44	0.90	0.1	mg/kg
IR1WL IR Tin (Sn)	EASI-CHE-SOP-44	<0.1	0.1	mg/kg
IR1WT IR Nickel (Ni)	EASI-CHE-SOP-44	2.17	0.1	mg/kg
IR38G IR Arsenic (As)	EASI-CHE-SOP-44	<0.05	0.05	mg/kg
IR38K IR Mercury (Hg)	EASI-CHE-SOP-44	<0.01	0.01	mg/kg
IR38H IR Lead (Pb)	EASI-CHE-SOP-44	<0.05	0.05	mg/kg
IR38J IR Cadmium (Cd)	EASI-CHE-SOP-44	0.08	0.02	mg/kg
IR1ZZ IR Copper (Cu)	EASI-CHE-SOP-44	11.49	1	mg/kg

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METAL CONTAMINANTS

Method

Result LOQ

Unit

IRP1H	IR	Methyl Mercury	EASI-CHE-SOP-249	<0.01	0.01	mg/kg
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MYCOTOXINS

Result LOQ

Unit

IR101	IR	Aflatoxin B1, B2, G1, G2 (HPLC-FLD)	Method: EASI-CHE-SOP-19
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Aflatoxin B1	<0.5	0.5	µg/kg
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Aflatoxin B2	<0.5	0.5	µg/kg
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Aflatoxin G1	<0.5	0.5	µg/kg
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Aflatoxin G2	<0.5	0.5	µg/kg
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Sum of all positive Aflatoxins	<0.5		µg/kg
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MINERALS

Method

Result LOQ

Unit

IR1ZY	IR	Sodium (Na)	EASI-CHE-SOP-44	865.51	1	mg/100 g
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AMINO-ACIDS PROFILE

Result LOQ

Unit

IR130	IR	Amino Acids	Method: EASI-CHE-SOP-25
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Aspartic Acid	5.50	0.01	g/100 g
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Serine	2.79	0.01	g/100 g
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Glutamic acid	8.96	0.01	g/100 g
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Glycine	10.6	0.01	g/100 g
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Histidine	1.29	0.01	g/100 g
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Arginine	5.18	0.01	g/100 g
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Threonine	2.81	0.01	g/100 g
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Alanine	2.07	0.01	g/100 g
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Proline	2.38	0.01	g/100 g
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Cysteine +Cystine	0.67	0.01	g/100 g
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Tyrosine	1.95	0.01	g/100 g
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Valine	1.95	0.01	g/100 g
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Methionine	0.55	0.01	g/100 g
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Lysine	3.32	0.01	g/100 g
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Isoleucine	1.81	0.01	g/100 g
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Leucine	3.81	0.01	g/100 g
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Phenylalanine	17.1	0.01	g/100 g
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IR200	IR	Tryptophan	Method: AOAC 988.15
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Tryptophan	0.76	0.01	g/100 g
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FATTY ACIDS PROFILE

Method

Result LOQ

Unit

IR116	IR	Total trans-fatty acids (%total)	EASI-CHE-SOP-166	<0.10	0.1	g/100 g
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IR113	IR	Saturated fatty acids (%total)	EASI-CHE-SOP-166	1.13	0.1	g/100 g
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FATTY ACID COMPOSITION

Result LOQ

Unit

IR128	IR	Fatty acid profile	Method: EASI-CHE-SOP-166
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C 22:1 (Erucic acid)	<0.10	0.1	g/100 g
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Report code: AR-25-IR-020678-01



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FATTY ACID COMPOSITION

Result LOQ

Unit

IR128 IR Fatty acid profile Method: EASI-CHE-SOP-166

C 4:0 (Butyric acid)	<0.10	0.1	g/100 g
C 6:0 (Caproic acid)	<0.10	0.1	g/100 g
C 8:0 (Caprylic acid)	<0.10	0.1	g/100 g
C 10:0 (Capric acid)	<0.10	0.1	g/100 g
C 11:0 (Undecanoic acid)	<0.10	0.1	g/100 g
C 12:0 (Lauric acid)	<0.10	0.1	g/100 g
C 13:0 (Tridecanoic acid)	<0.10	0.1	g/100 g
C 14:0 (Myristic acid)	<0.10	0.1	g/100 g
C 14:1 (Myristoleic acid)	<0.10	0.1	g/100 g
C 15:0 (Pentadecanoic acid)	<0.10	0.1	g/100 g
C 15:1 (Pentadecenoic acid) + Isomers	<0.10	0.1	g/100 g
C 16:0 (Palmitic acid)	1.13	0.1	g/100 g
C 16:1 (Palmitoleic acid)	<0.10	0.1	g/100 g
C 17:0 (Margaric acid)	<0.10	0.1	g/100 g
C 17:1 (Margaroleic acid)	<0.10	0.1	g/100 g
C 18:0 (Stearic acid)	<0.10	0.1	g/100 g
C 18:1 (Oleic acid)	2.27	0.1	g/100 g
C 18:1n9t Elaidic acid	<0.10	0.1	g/100 g
C 18:2 (Linoleic acid)	1.88	0.1	g/100 g
C 18:2t (Linolelaidic Acid)	<0.10	0.1	g/100 g
C 18:3 n3 (alpha-Linolenic acid)	0.28	0.1	g/100 g
C 18:3n6 gamma-Linolenic acid	<0.10	0.1	g/100 g
C 20:0 (Arachidic acid)	<0.10	0.1	g/100 g
C 20:1 (Eicosenoic acid)	<0.10	0.1	g/100 g
C 20:2 (Eicosadienoic acid)	<0.10	0.1	g/100 g
C 20:3 (Eicosatrienoic acid)	<0.10	0.1	g/100 g
C 20:3n6 homo-gamma-Linolenic	<0.10	0.1	g/100 g
C 20:4n6 (Arachidonic Acid)	<0.10	0.1	g/100 g
C 20:5 (Eicosapentaenoic acid)	<0.10	0.1	g/100 g
C 21:0 (Heneicosanoic acid)	<0.10	0.1	g/100 g
C 22:0 (Behenic acid)	<0.10	0.1	g/100 g
C 22:2 (Docosadienoic acid)	<0.10	0.1	g/100 g
C 22:6 (Docosahexaenoic acid)	<0.10	0.1	g/100 g
C 23:0 (Tricosanoic acid)	<0.10	0.1	g/100 g
C 24:0 (Lignoceric acid)	<0.10	0.1	g/100 g
C 24:1 (Nervonic acid)	<0.10	0.1	g/100 g

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.

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Eurofins Analytical Services India Private Limited

#540/1, Doddanakundi Industrial Area 2, Hoodi, Whitefield, Bengaluru 560048, Karnataka, India, Tel: +91 80 30982500,
Fax: +91 80 41680405 Email: enquiry@eurofins.com, Website: www.eurofins.in, CIN: U73100KA2009PTC049992

**Batch code:** EUINBA-00212738**Report code:** AR-25-IR-020678-01

TL-1097

**Dr Shalini Sharma****Sr. Manager - General Chemistry**

LOQ = Limit of Quantification

***** END OF REPORT *****

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Batch code: EUINBA-00212738

Report code: AR-25-IR-018521-01

Report date: 04.02.2025



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EVEXIA VENTURES PRIVATE LIMITED - Mumbai
PLOT NO.93, NAMO INDUSTRIES, STATION ROAD,
AHMEDNAGAR
414001Mumbai.
Maharashtra, INDIA


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ANALYTICAL REPORT

Sample code:	258-2025-01016041	Report code:	AR-25-IR-018521-01
Sample name:	Hapus Mango	Received on:	31.01.2025
		Analysed between:	31.01.2025 - 03.02.2025
Sample reference	Customer Provided Details Batch No:NHPR25057 DOM:JAN-2025 DOE:JUN-2026		
Quantity received:	35g x 15no	Condition on receipt:	Good
Sample packing:	Trade Pack	Group:	Food and Agricultural Products
Discipline:	Chemical		
Sampling:	NOT SAMPLED BY EUROFINS		

METAL CONTAMINANTS	Method	Result	LOQ	Unit
IR1WS IR Chromium (Cr)	EASI-CHE-SOP-44	0.15	0.1	mg/kg
IR1WL IR *Tin (Sn)	EASI-CHE-SOP-44	<0.1	0.1	mg/kg
IR1WT IR Nickel (Ni)	EASI-CHE-SOP-44	0.65	0.1	mg/kg
IR38G IR Arsenic (As)	EASI-CHE-SOP-44	<0.05	0.05	mg/kg
IR38K IR Mercury (Hg)	EASI-CHE-SOP-44	<0.01	0.01	mg/kg
IR38H IR Lead (Pb)	EASI-CHE-SOP-44	<0.05	0.05	mg/kg
IR38J IR Cadmium (Cd)	EASI-CHE-SOP-44	0.02	0.02	mg/kg
IR1ZZ IR Copper (Cu)	EASI-CHE-SOP-44	7.45		mg/kg
IRP1H IR Methyl Mercury	EASI-CHE-SOP-249	<0.01	0.01	mg/kg

Note: * marked parameters are not covered by our current IAS accreditation.

LOQ of copper:0.1 mg/kg

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.



Dr Shalini Sharma

Sr. Manager - General Chemistry

LOQ = Limit of Quantification

***** END OF REPORT *****

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Eurofins Analytical Services India Private Limited

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Fax: +91 80 41680405 Email: enquiry@eurofins.com, Website: www.eurofins.in, CIN: U73100KA2009PTC049992



Batch code: EUINBA-00212738

Report code: AR-25-IR-018522-01

Report date: 03.02.2025



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EVEXIA VENTURES PRIVATE LIMITED - Mumbai
PLOT NO.93, NAMO INDUSTRIES, STATION ROAD,
AHMEDNAGAR
414001Mumbai.
Maharashtra, INDIA


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ANALYTICAL REPORT

Sample code:	258-2025-01016042	Report code:	AR-25-IR-018522-01
Sample name:	Real Strawberry	Received on:	31.01.2025
		Analysed between:	31.01.2025 - 03.02.2025
Sample reference	Customer Provided Details Batch No:NHPR25059 DOM:JAN-2025 DOE:JUN-2026		
Quantity received:	35g x 6no	Condition on receipt:	Good
Sample packing:	Trade Pack	Group:	Food and Agricultural Products
Discipline:	Chemical		
Sampling:	NOT SAMPLED BY EUROFINS		

METAL CONTAMINANTS	Method	Result	LOQ	Unit
IR1WS IR Chromium (Cr)	EASI-CHE-SOP-44	0.15	0.1	mg/kg
IR1WL IR *Tin (Sn)	EASI-CHE-SOP-44	<0.1	0.1	mg/kg
IR1WT IR Nickel (Ni)	EASI-CHE-SOP-44	0.68	0.1	mg/kg
IR38G IR Arsenic (As)	EASI-CHE-SOP-44	<0.05	0.05	mg/kg
IR38K IR Mercury (Hg)	EASI-CHE-SOP-44	<0.01	0.01	mg/kg
IR38H IR Lead (Pb)	EASI-CHE-SOP-44	<0.05	0.05	mg/kg
IR38J IR Cadmium (Cd)	EASI-CHE-SOP-44	0.02	0.02	mg/kg
IR1ZZ IR Copper (Cu)	EASI-CHE-SOP-44	7.55		mg/kg
IRP1H IR Methyl Mercury	EASI-CHE-SOP-249	<0.01	0.01	mg/kg

Note: * marked parameters are not covered by our current IAS accreditation.

LOQ of Copper:0.1 mg/kg

The tests identified by the two letters code IR are performed by Eurofins Analytical Services India (Bangalore), INDIA.



Dr Shalini Sharma

Sr. Manager - General Chemistry

LOQ = Limit of Quantification

***** END OF REPORT *****

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Fax: +91 80 41680405 Email: enquiry@eurofins.com, Website: www.eurofins.in, CIN: U73100KA2009PTC049992

TEST REPORT

ULR-TC682025000017467F

Report Issue Date : 11-Mar-2025

Reference Number : 001:NL:25:02:08635

Report Number : EQNX:001:NL:25:02:08635/A



NABL Scope



TC-6820

Information Provided by Customer

Client Name	: Good Fettle Private Limited	Sampling Location	: NA
Address	: 6, Nav Vivek Industrial Estate, Senapati Bapat Marg, Mahim west, Mumbai- 400016.,Mumbai,Maharashtra,India- 400016	Sample Sub Group	: Health Supplements, Nutritional Supplements, Infant food
Contact Person	: Akhil	Sample Name	: Pod Nutrition- Plant Protein
		Batch-No	: NHPR25116
		Manufacturing Date	: Feb-2025
		Expiry Date	: Jul-2026

Particulars of Sample Analysed

Sampling Protocol : NA Sample Collected by : Equinox Labs - Dhiraj Kasar

Quantity & Condition : Approx 500g of sample in a client packaging is intact without any leaks or breaks.

Date of Pick Up	Date of Receipt	Start Date of Analysis	End Date of Analysis
28-Feb-2025	28-Feb-2025	28-Feb-2025	10-Mar-2025

----- Result of Analysis -----

Discipline : Chemical Group : Food and Agricultural Products

Sr.No	Parameters	Units	Methods	Results of Analysis	RDA Value*	% RDA
1	Energy	Kcal/100g	SOP-CHM-29-00	368.50	2000	18.43 %
2	Carbohydrate	g/100g	SOP-CHM-28-00	12.49	-	-
3	Protein	g/100g	SOP-CHM-137-00	76.98	-	-
4	Total Sugar	g/100g	SOP-CHM-123-00	5.04	-	-
5	Total Fat	g/100g	SOP-CHM-100-01	1.18	67	1.76 %

Discipline : Chemical Group : Food and Agricultural Products

Sr.No	Parameters	Units	Methods	Results of Analysis	RDA Value*	% RDA
1	Trans Fat	g/100g	AOAC 996.06	< 0.10	2	-
2	Saturated Fat	g/100g	AOAC 996.06	0.708	22	3.22 %

TEST REPORT

ULR-TC682025000017467F

Report Issue Date : 11-Mar-2025

Reference Number : 001:NL:25:02:08635

Report Number : EQNX:001:NL:25:02:08635/A



NABL Scope



TC-6820

Sr.No	Parameters	Units	Methods	Results of Analysis	RDA Value*	% RDA
3	Sodium	mg/100g	SOP-CHM-27-01 (Part A)	362.50	2000	18.13 %

*Percentage contribution to Recommended Dietary Allowance calculated on basis of 2000kcal energy

1 Serve = 100 g

Dr. Manisha Kharade

Dr. Manisha Kharade
Quality Manager
(Reviewed & Authorised By)



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Note:

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- The information provided by customer can affect the validity of results

----- End Of Report -----

TEST REPORT

Report Issue Date : 11-Mar-2025
Reference Number : 001:NL:25:02:08635
Report Number : EQNX:001:NL:25:02:08635/B

Information Provided by Customer

Client Name : Good Fettle Private Limited
Address : 6, Nav Vivek Industrial Estate, Senapati
Bapat Marg, Mahim west, Mumbai-
400016.,Mumbai,Maharashtra,India-
400016
Contact Person : Akhil
Sampling Location : NA
Sample Sub Group : Health Supplements, Nutritional
Supplements, Infant food
Sample Name : Pod Nutrition- Plant Protein
Batch-No : NHPR25116
Manufacturing Date : Feb-2025
Expiry Date : Jul-2026

Particulars of Sample Analysed

Sampling Protocol : NA
Sample Collected by : Equinox Labs - Dhiraj Kasar

Quantity & Condition : Approx 500g of sample in a client packaging is intact without any leaks or breaks.

Date of Pick Up	Date of Receipt	Start Date of Analysis	End Date of Analysis
28-Feb-2025	28-Feb-2025	28-Feb-2025	10-Mar-2025

----- Result of Analysis -----

Discipline : Chemical Group : Food and Agricultural Products

Sr.No	Parameters	Units	Methods	Results of Analysis	RDA Value*	% RDA
1	Added Sugar	g/100g	SOP-CHM-139-00	<1.0	50	-

Discipline : Chemical Group : Food and Agricultural Products

Sr.No	Parameters	Units	Methods	Results of Analysis	RDA Value*	% RDA
1	Cholesterol	mg/100g	AOAC 994.10	<1.0	-	-

*Percentage contribution to Recommended Dietary Allowance calculated on basis of 2000kcal energy
1 Serve = 100g



Dr. Manisha Kharade
Quality Manager
(Reviewed & Authorised By)

TEST REPORT

Report Issue Date : 11-Mar-2025
Reference Number : 001:NL:25:02:08635
Report Number : EQNX:001:NL:25:02:08635/B

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----- End Of Report -----

Test Report

QSF NO.: 7.8.03

Customer Name & Address	M/S. GOOD FETTLE PVT LTD NAV VIVEK INDUSTRIAL ESTATE, GROUND FLOOR, GALA 6 MAHIM MUMBAI 400016	Report No .	10549
		Report Date (dd/mm/yyyy)	11-10-2024
		Any other Information	Not Available

Sample Name	PLANT PROTEIN	Date of Mfg.	SEP 2024
Sample Category	Others	Date of Expiry	FEB 2026
Packing Details	Retail Pack	Sealed/Unsealed	Not Available
Batch No	NHPR24879	Quantity	3X 33.5g
Sample Received Date	09-10-2024	Analysis Start To End Date	09-10-2024 to 11-10-2024
Laboratory Code	24100911165	Other Details	Not Available

Sr.No	Name Of Test	Unit	Result	LOQ	Specification	Method Of Analysis
Heavy Metals Parameters						
1	Lead	mg/kg	0.36	0.2	Max 2.5	DACPL/NMUM /RP/ICP - OES/SOP NO-46
2	Arsenic	mg/kg	<0.2	0.2	Max 1.1	DACPL/NMUM /RP/ICP - OES/SOP NO-46
3	Mercury	mg/kg	<0.2	0.2	Max 1.0	DACPL/NMUM /RP/ICP - OES/SOP NO-46
4	Cadmium	mg/kg	<0.2	0.2	Max 1.5	DACPL/NMUM /RP/ICP - OES/SOP NO-46

End Of Test Report

Note:

1. Tested sample(s) Not Drawn by DALPL.
2. LOQ –Limit of Quantification.
3. Test Parameters are subcontracted to DR. AMIN CONTROLLERS PVT LTD An Alfred H. Knight Company.

(Mrs. Prachi Sawant)
Authorized Signatory
For DAL Pvt.Ltd.

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