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Engineering, Financial and Management Consultants

Date: 22.01.2024

AS/VAL/VDR/23-24/2362

The Board of Directors, Kronox Lab Sciences Limited Block No.138, Village Ekalbara, NA Padra, Vadodara 391 440, Gujarat, India.

and

Pantomath Capital Advisors Private Limited Pantomath Nucleus House, Saki Vihar Road, Andheri East, Mumbai – 400 072 Maharashtra, India.

(Pantomath Capital Advisors Private Limited referred to as the "Book Running Lead Manager" or the "BRLM")

Re: Proposed initial public offering of equity shares of face value of Rs. 10 each (the "Equity Shares") of Kronox Lab Sciences Limited (the "Company") (the "Offer")

I the undersigned, confirm that I am duly registered as a Chartered Engineer with the Institution of Engineers (India) (Membership Registration No. AM086351-6, copy of the membership certificate is attached herewith as Schedule I). Further, I confirm that the aforesaid registration is valid as on date hereof, and as such, I am duly qualified to issue this certification.

In relation to manufacturing units of the Company situated at Block No.284, Village – Dabhasa, Ta.Padra, Dist. Vadodara - 391440, India (Unit I), Block No.138, Village – Ekalbara, Ta.Padra, Dist. Vadodara - 391440, India (Unit II) and Block No.353, Village – Ekalbara, Ta.Padra, Dist. Vadodara - 391440, India (Unit III) (collectively, "Manufacturing Units"), we have been requested by the Company to certify and confirm the following: (i) Installed Capacity [Tons per annum (TPA)], Capacity Utilized [Tons per annum (TPA)] and Utilized Capacity (in percentage), as mentioned in Annexure A for each manufacturing process; and (ii) Certain details in relation to plant and machinery installed at Manufacturing Units of the Company, for the purpose of disclosures to be made in the Draft Red Herring Prospectus (DRHP)/Red Herring Prospectus (RHP) and the Prospectus of the Company including but not limited to, in any publicity or marketing materials, research reports, presentations or press releases or media releases or any other material published or filed by the Company in relation to the Offer (collectively, "Offer Documents") for the proposed Offer of the Company.

On the basis of inspection carried out by us during our visit to Manufacturing Units on Dt. 16-01-2024, documents and information provided by the Company and inspection of records maintained by the Company in respect of Unit I, Unit II and Unit III, we certify and confirm the following: (i) Installed Capacity [Tons per annum (TPA)], of Unit I, II & III for as on December 31, 2023, December 31, 2022, March 31, 2023, March 31, 2022 and March 31, 2021, as mentioned in **Annexure** A; and (ii) Certain details in relation to plant and machinery

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installed at Unit I, Unit II and Unit III of the Company also been shown in **Annexure B**. Further, we certify and confirm that, there has been no further expansion in the installed capacity of Manufacturing Units of the Company from January 1, 2024 till the date of this certificate.

Date: 22.01.2024

We confirm that the information herein is true, fair, correct, complete, and accurate, not misleading and does not contain any untrue statement of a material fact nor omit to state a material fact. This certificate may be relied on by the BRLM, and the legal counsel in relation to the Offer. This certificate is issued in accordance with the professional practice standards established in India. This certificate is solely for the information of the addressees and to assist the BRLM for the purposes of satisfying due diligence requirements in connection to the offering of Equity Shares which are to be listed in India pursuant to the applicable securities laws in India and information mentioned in this certificate is not to be used, circulated, quoted, or otherwise referred to for any other purpose except as mentioned in this certificate.

We hereby consent to the information herein being included in the Offer Documents and any other documents in connection with the Offer proposed to be submitted to Securities and Exchange Board of India ("SEBI"), Registrar of Companies, Ahmedabad ("ROC") and such authority and submission of this certificate as may be necessary, to any regulatory authority and/or for the records to be maintained by the BRLM in connection with the Offer and in accordance with applicable law.

We also consent to the references to us as "Experts" as defined under Section 2(38) of the Companies Act, 2013, read with Section 26(5) of the Companies Act, 2013 to the extent of the certification provided hereunder and my name and details may be included in the Offer Documents and any other documents in connection with the Offer.

Yours faithfully,

FOR ADHARSHILA ASSOCIATES

Upendra Nath Mahto Chartered Engineer

Registration Number - AM 086351-6

Date: 22/01/2024 Place: VADODARA AM-086351-6

Annexure A

CAPACITY UTILIZATION OF MANUFACTURING UNITS FOR AS ON DEVEMBER 31, 2023, DECEMBER 2022, MARCH 31, 2023, MARCH 31, 2022 AND MARCH 31, 2021

Unit I Address: Block No. 284, Village – Dabhasa, Ta. Padra, Dist – Vadodara - 391440

		for the Financial Year/ Period ended				
Particulars	December 31, 2023	December 31, 2022	March 31, 2023	March 31, 2022	March 31, 2021	
Installed Capacity (in TPA)	2400	2400	2400	2400	2400	
Capacity Utilized (in TPA)*	1427.58	1352.51	1835.54	1858.02	2053.88	
Utilized Capacity (in %)*	59.48%	56.35%	76.48%	77.42%	85.58%	

^{*} Not Annualised

Note: - Capacity working is based on 3 shift of 8 hours each per day for 300 days of a year.

Unit II Address: Block No. 138, Village – Ekalbara, Ta. Padra, Dist – Vadodara - 391440

		for the Financial Year/ Period ended					
Particulars	December 31, 2023	December 31, 2022	March 31, 2023	March 31, 2022	March 31, 2021		
Installed Capacity (in TPA)	3744	3744	3744	3744	3744		
Capacity Utilized (in TPA)*	1975.42	1921.15	2529.16	2434.42	2604.16		
Utilized Capacity (in %)*	52.76%	51.31%	67.55%	65.02%	69.56%		

^{*} Not Annualised

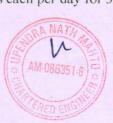
Note: - Capacity working is based on 3 shift of 8 hours each per day for 300 days of a year.

Unit III
Address: Block No. 353, Village – Ekalbara, Ta. Padra, Dist – Vadodara - 391440

		for the Financial Year/ Period ended					
Particulars	December 31, 2023	December 31, 2022	March 31, 2023	March 31, 2022	March 31, 2021		
Installed Capacity (in TPA)	1098	1098	1098	1098	1098		
Capacity Utilized (in TPA)*	- 251.80	426.01	503.90	847.72	1016.56		
Utilized Capacity (in %)*	22.93%	38.80%	45.89%	77.21%	92.58%		

^{*} Not Annualised

Note: - Capacity working is based on 3 shift of 8 hours each per day for 300 days of a year.



Annexure B

CERTAIN DETAILS IN RELATION TO PLANT AND MACHINERY INSTALLED AT MANUFACTURING UNITS OF THE COMPANY

Unit I Address: Block No. 284, Village – Dabhasa, Ta. Padra, Dist – Vadodara - 391440

Particulars	Installed Capacity (in TPA)	Number	Purpose
		D - "A"	
Glass Line Reactor	3 KL	GLR-03	Reaction & Dissolution
Glass Line Reactor	3 KL	GLR-04	Reaction & Dissolution
S. S. Reactor	3 KL	AR - 05	Reaction & Dissolution
S. S. Reactor	3 KL	AR - 06	Reaction & Dissolution
			Filtration of Solution
Sabler Filter		SFP - 01	Filtration of Solution
Sabler Filter		SFP - 02	Separation of crystals from Solution
Centrifuge SS 316	36 inch	CF - 06	
Tray Dryer	48 tray	TD - 04	Drying of Material
Vibro Shifter		VB - 01	After drying shifting of material through desired mesh.
Multimill		MM -01	Milling of granular material
Blender	500 Kg.	BLD - 01	Blending of material to make uniform batch.
Nak u Sila		D - "B"	
Glass Line Reactor	200 Ltr.	GLR - 01	Reaction & Evaporation
Glass Line Reactor	150 Ltr.	GLR - 02	Reaction & Evaporation
Glass Lined Vessel	1 KI	GLR - 05	Reaction & Evaporation
Glass Lined Vessel	1 KI	GLR - 06	Reaction & Evaporation
Reactor	3 KL	R - 01	Reaction & Dissolution
Reactor	3 KL	R - 02	Reaction & Dissolution
Centrifuge (Rubber Line)	36 inch	CF - 01	Separation of crystals from Solution
Centrifuge (Rubber Line)	36 inch	CF - 02	Separation of crystals from Solution



Centrifuge (S.S.)	36 inch	CF - 03	Separation of crystals from Solution
Centrifuge (S.S.)	36 inch	CF - 04	Separation of crystals from Solution
Centrifuge (S.S.)	36 inch	CF - 05	Separation of crystals from Solution
Crystallizer	1500 ltr.	CS - 01	Crystallization of material.
Crystallizer			Crystallization of material.
	1500 ltr.	CS - 02	Crystallization of material.
Crystallizer	1500 ltr.	CS - 03	Crystallization of material.
Crystallizer	1500 ltr.	CS - 04	Crystallization of material.
Crystallizer	1500 ltr.	CS - 05	Crystallization of material.
Crystallizer	1500 ltr.	CS - 06	Crystallization of material.
Crystallizer	1500 ltr.	CS - 07	
Crystallizer	1500 ltr.	CS - 08	Crystallization of material.
Tray Dryer	48 tray	TD - 01	Drying of Material
Tray Dryer	48 tray	TD - 02	Drying of Material
Tray Dryer	96 tray	TD - 03	Drying of Material
Tray Dryer	24 tray	TD - 05	Drying of Material
Dryer (RotoCone Vacuum Dryer)	1 KL	0 1	Drying of Material
Evaporator	1200 ltr.	E - 01	Evaporator of Material
Evaporator	1200 Id.	L-01	The steam energy is used for running
			the machinery, giving industries a cost-effective way of powering their
			production.
Boiler	2 Ton	01	water treatment plants
RO	1000 Ltr/Hour	01	water treatment plants.
DM (Demineralization) water treatment plant	1000 Ltr/Hour	01	water treatment plants
DM (Demineralization) water treatment plant	1000 Ltr/Hour	02	water treatment plants
Scrubber Scrubber	7.5-HP	01	removal of harmful and hazardous particulates from industrial gas streams before they are released into the environment.
DM (Demineralization) water treatment plant	7.5 HP	02	water treatment plants
Cooling Tower	25 TR	1	Process of Cooling
		01	For Power Backup
Power Back up (Generator)	125 KVA		NATA

Unit II Address: Block No. 138, Village – Ekalbara, Ta. Padra, Dist – Vadodara - 391440

Particulars	Installed Capacity (in TPA)	Number	Purpose
Glass Line Reactor	3 KL	GLR-02	Reaction & Evaporation
S.S. Reactor	3 KL	V 01	Reaction & Dissolution,
S.S. Reactor	3 KL	V 02	Reaction & Dissolution
S.S. Reactor	3 KL	V 03	Reaction & Dissolution
Sparkler Filter	14 PLATES	01	Filtration of Solution
P.P. Filter	14 PLATES	01	Filtration of Solution
Sabler Filter	14 PLATES	01	Filtration of Solution
Sabler Filter	14 PLATES	02	Filtration of Solution
Sabler Filter	14 PLATES	03	Filtration of Solution
Sabler Filter	14 PLATES	04	Filtration of Solution
Crystallizer	1500 Ltr	CR-01	Crystallization of Material
Crystallizer	1500 Ltr	CR-02	Crystallization of material.
Crystallizer	1500 Ltr	CR-03	Crystallization of material.
Crystallizer	1500 Ltr	CR-04	Crystallization of material.
Crystallizer	1500 Ltr	CR-05	Crystallization of material.
Crystallizer	1500 Ltr	CR-06	Crystallization of material.
Crystallizer	1500 Ltr	CR-07	Crystallization of material.
Crystallizer	1500 Ltr	CR-08	Crystallization of material.
Crystallizer	1500 Ltr	CR-09	Crystallization of material.
Crystallizer		The State of the S	Crystallization of material.
Crystallizer	1500 Ltr	CR-10	Crystallization of material.
Crystallizer	1500 Ltr	CR-11	Crystallization of material.
0 4 10 (0 0)	1500 Ltr	CR-12	Separation of crystals from Solution
Centrifuge (S.S)	36 Inch	CF-01	Separation of crystals from Solution
Centrifuge (S.S)	36 Inch	CF-02	Separation of crystals from Solution
Centrifuge (S.S)	36 Inch	CF-03	Separation of crystals from Solution
Centrifuge (S.S)	36 Inch	CF-04	Separation of crystals from Solution
Centrifuge (S.S)	36 Inch	CF-05	Separation of crystals from Solution
Centrifuge (S.S)	36 Inch	CF-06	Separation of crystals from Solution
Centrifuge (Rubber Line)	36 Inch	RCF-01	Separation of crystals from Solution



Dryer (S.S. Tray)	48 Tray	D-01	Drying of Material
Dryer (S.S. Tray)	48 Tray	D-02	Drying of Material
Dryer (RotoCone Vacuum Dryer)	1 KL	RCVD- 01	Drying of Material
Dryer (Fluid Bed Dryer)	120 Kg	FBD-01	Drying of Material
Dryer (Fluid Bed Dryer)	120 Kg	FBD-02	Drying of Material

Unit III
Address: Block No. 353, Village – Ekalbara, Ta. Padra, Dist – Vadodara - 391440

Particulars	Installed Capacity (in TPA)	Number	Purpose
	Ground	Floor	
Centrifuge	Basket size 36 "	01	Separation of crystals from Solution
Centrifuge	Basket size 36 "	02	Separation of crystals from Solution
Tray drier	48 Trays SS /PPE	01	Drying of Material
Portable Sabler Filter		01	Filtration of solution
Crystallizer capacity	1.5 KL	01	Crystallization of material.
Crystallizer capacity	1.5 KL	02	Crystallization of material.
Crystallizer capacity	1.5 KL	03	Crystallization of material.
Crystallizer capacity	1.5 KL	04	Crystallization of material.
FBD	120 Kg	01	Drying of material
Pulveriser	15 HP	01	Crushing of material to make powder
Pulveriser	15 HP	02	Crushing of material to make powder
	First F	loor	
SS Reactor	3 KL (MOC SS 316)	01	Reaction & Dissolution
PP Filter	500 Ltr	01	Filter of Material
PPE/FRP Tank	3000 Ltr with cooling facility	01	Storage of Liquid Material
	Second	Floor	
	800 Ltr (High vacuum		Reaction & Dissolution
SS Reactor	distillation unit)	01 .	filtration
SS Nutsche filter	250 Ltr	01	
HDPE Tank	5 KL (Storage)	01	Storage of Liquid Material



	Third	Floor	
Glass lined Reactor	3 KL	01	Reaction & Evaporation
Glass lined Reactor	3 KL	02	Reaction & Evaporation
SS Reactor	2.8 KL	01	Reaction & Dissolution
SS Storage Tank	1 KL	01	Storage of Liquid Material
MS Rubber lined storage tank	1 KL	01	Storage of Liquid Material
	Terr	ace	•
Cooling Tower	-	01	Process of Cooling
Scrubber		01	Scrubbing of Gas from process
Scrubber	-	02	Scrubbing of Gas from process
Water Vaccum Ejector	-	01	Vaccum generation vessel
Water Vaccum Ejector	-	02	Vaccum generation vessel
HDPE Raw water Tank	10 KL	01	Storage of Liquid Material
	Utili	ties	
Wood fire Boiler	1 KL	01	The steam energy is used for running the machinery, giving industries a cost-effective way or powering their production.
Chilled water	1.5 KL (0 to 5C)	01	For cooling
Chilled Brine	1.5 KL (-15C)	01	For cooling
DM (Demineralization) water treatment plant	1 KL/hr	01	water treatment plants
RO Water	2 KL/hr	01	water treatment plants
ETP	2.25KL/Day	01	Primary effluent treatment plant.
Incinerator	2 KL/Day	01	Evaporation of Waste water from process.

