

Date: 17 July, 2026

**The Board of Directors
Lohia Corp Limited**
D-3/A, Panki Industrial Estate
Ratan Lal Nagar
Kanpur 208 022
Uttar Pradesh, India

**Motilal Oswal Investment Advisors Limited
("Motilal Oswal")**
Motilal Oswal Tower
Rahimtullah Sayani Road
Opposite Parel ST Depot, Prabhadevi
Mumbai 400 025
Maharashtra, India

**Equirus Capital Limited (formerly knowns as
Equirus Capital Private Limited ("Equirus"))**
Unit No. 2601B, 26th Floor, A Wing, Marathon
Futurex Mafatlal Mills Compound
N M Joshi Marg, Lower Parel
Mumbai 400 013
Maharashtra, India

(Equirus and Motilal Oswal collectively, the **"Lead Managers"** and individually, a **"Lead Manager"**)

Dear Ladies and Gentlemen,

Re: Proposed initial public offering of equity shares of face value of ₹ 1 each (the "Equity Shares") of Lohia Corp Limited (formerly known as Kanpur Packaging Machines Limited) (the "Company") comprising an offer for sale of Equity Shares by certain existing shareholders of the Company (the "Offer")

In connection with the Offer, we, Peertech Consulting LLP, having our office at J3, Navprabhat CHS, Hanuman Road, Vile Parle East, Mumbai 400057, have been requested by the Company to examine, verify, certify and confirm certain details in relation to the patent and design filings and registrations of the Company and its subsidiaries (collectively, the **"Company Entities"**) in India and certain other jurisdictions.

We have been provided access to and reviewed the patent and design filings and registrations of the Company Entities, including filing receipts and copies of documents as filed. Upon reviewing the documents, we confirm the following applications in relation to the Company Entities.

PATENT AND DESIGN FILINGS AND REGISTRATIONS:

I. PATENTS:

(i) The Company has filed 90 patent applications in India of which 71 patent applications have been granted and 19 patent applications are pending outcome.

(ii) The Company has filed 56 patent applications (which includes 55 PCT applications) outside India, all of which have been granted/published.

The details in relation to (i) and (ii) are provided in **Annexure A**.

We confirm that other than the Company, none of the Company Entities have registered or applied for any patents.

II. DESIGNS:

(i) The Company has filed 8 applications for design registrations in India of which 8 design applications have been granted and nil design applications are pending outcome.

(ii) The Company has not filed any design applications outside India.

The details of the applications for design registrations filed in India by the Company are provided in **Annexure B**.

We confirm that other than the Company, none of the Company Entities have filed any design application.

Based on our search conducted in the public domain, we confirm that there is no outstanding litigation in relation to any of the aforementioned patent and design registration.

The Company (formerly known as Kanpur Packaging Machines Limited) was incorporated on June 5, 2023. Lohia Trade Services Limited (erstwhile Lohia Corp Limited) had filed a scheme of arrangement among the Company, Lohia Trade Services Limited (erstwhile Lohia Corp Limited) (the “**Erstwhile Company**”) and their respective shareholders, pursuant to which the Erstwhile Company’s technical textile machinery business undertaking which constituted its core business, including five subsidiaries (the “**Demerged Business**”) was demerged and vested into the Company (such demerger scheme, the “**Scheme**”). The Scheme was approved by the National Company Law Tribunal, Allahabad Bench at Prayagraj (the “**NCLT**”) through its order dated April 16, 2024, with the appointed date of the Scheme being April 1, 2024 (the “**Appointed Date**”). The NCLT order sanctioning the Scheme was filed with the RoC on May 1, 2024, being the effective date of the Scheme (the “**Effective Date**”). Pursuant to the Scheme, the name of the Company was changed from Kanpur Packaging Machines Limited to Lohia Corp Limited and the name of the Erstwhile Company was changed from Lohia Corp Limited to Lohia Trade Services Limited.

The Scheme, *inter alia*, provided that all assets, including movable and immovable properties, investments in similar assets or businesses, as well as all liabilities pertaining to the Demerged Business, would stand transferred and vested in the Company.

Since the name of the Company remained unchanged and the Scheme envisaged the automatic vesting of patents and design with the Company, no separate request for recording the demerger and name change was required to be filed by the Company before concerned authority.

We hereby confirm that we are an independent intellectual property consultant and patent agent firm and that we are not, and have not been engaged in or interested in the formation or promotion or in the management of the Company Entities. Further, we are not, in any way, connected with or related to the Company Entities, their respective promoters, promoter group, key managerial personnel or senior management, directors, or directors of the Lead Managers or their respective affiliates, except for provision of professional services in the ordinary course of the firm’s partners’ profession, and that none of the aforementioned parties is a ‘related party’ as defined in the Companies Act, or the applicable accounting standards, and that no circumstance subsists that would materially impact our confirmations and findings expressed in this certificate.

We also consent to the references to us as “IP Consultant” in the red herring prospectus (the “**RHP**”) and prospectus (the “**Prospectus**”, and together with the RHP and any other documents or materials to be issued in relation to the Offer, the “**Offer Documents**”) to be filed with the Registrar of Companies, Uttar Pradesh-I at Kanpur (the “**RoC**”) and thereafter with the Securities and Exchange Board of India and the stock exchanges where the Equity Shares are proposed to be listed (the “**Stock Exchanges**”) in accordance with the provisions of the Securities and Exchange Board of India (Issue of Capital and Disclosure Requirements) Regulations, 2018, as amended (the “**SEBI ICDR Regulations**”) and references to us as required under Section 26(1) of the Companies Act read with the SEBI ICDR Regulations, and to be named as an “expert” in terms of Section 2(38) and Section 26(5) and any other applicable provisions of the Companies Act, 2013, as amended, in the Offer Documents in connection with the Offer. We confirm that we shall immediately communicate any changes in writing in the above information to the Company and the Lead Managers until the date when the Equity Shares commence trading on the Stock Exchanges pursuant to the Offer. In the absence of any such communication from us, the Company, the Lead Managers and the legal advisors to each of the Company and the Lead Managers can assume that there is no change to the above information until the commencement of trading of Equity Shares pursuant to the Offer.

This certificate is for information and for inclusion (in part or full) in the Offer Documents. We also consent to the inclusion of this letter as part of “*Material Contracts and Documents for Inspection*” in connection with the Offer, which will be available for public inspection from date of the filing of the RHP until the Bid/Offer Closing Date.

This certificate may be relied upon by the Company, Lead Managers and their respective affiliates and the legal advisors to each of the Company and the Lead Managers, and to assist the Lead Managers in conducting and documenting their investigation of the affairs of the Company in connection with the Offer. We also consent to this certificate being disclosed by the Lead Managers, if required (i) by reason of any law, regulation, order or

request of a court or by any governmental or competent regulatory authority, or (ii) in seeking to establish a defence in connection with, or to avoid, any actual, potential or threatened legal, arbitral or regulatory proceeding or investigation.

We agree to keep the information regarding the Offer strictly confidential.

Yours faithfully,

Vijay Tase
Managing Partner, Peertech Consulting LLP

Encl: Annexure A and B

cc:

Legal Counsel to the Lead Managers as to Indian Law Legal Counsel to the Lead Managers as to U.S. Law

S&R Associates
One World Center
1403, Tower 2 B
841 Senapati Bapat Marg
Lower Parel, Mumbai 400 013
Maharashtra, India

Hogan Lovells (Middle East) LLP
Al Fattan Currency House, Tower 2
19th Floor, Dubai International Financial Centre
Dubai, United Arab Emirates

Legal Counsel to the Company as to Indian Law

Cyril Amarchand Mangaldas
Level 1 and Level 2, Max Towers, Plot No. C-001 /A
Sector 16 B, Gautam Buddha Nagar
Noida – 201 301
Uttar Pradesh, India

ANNEXURE A – DETAILS OF PATENT

Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
1	Lohia Corp Ltd.	Method And Apparatus for Producing Oriented Slit Film Tapes	Granted	3097/DEL/2005	21-Nov'2005	21-Nov'2025	PCT/IN2006/00453	16.11.2006	EPO	EP1915249	05-Nov'2008
									Austria	Validated through EPO	
									Czech Republic	Validated through EPO	
									Germany	Validated through EPO	
									Turkey	Validated through EPO	
									China	ZL200680041528.7	21-Mar'2012
									Brazil	PI0618877-0	06-Feb'2018
									Indonesia	IDP000024102	25-Aug'2009
									Eurasia	13853	30-Aug'2010
2	Lohia Corp Ltd.	Yarn grasping device for automatic yarn transfer in turrent type winders	Granted	1751/DEL/2007	17-Aug'2007	17-Aug'2027	PCT/IN2008/000515	14.08.2008	EPO	EP2 160 347	04-May'2011
									Austria	Validated through EPO	
									Czech Republic	Validated through EPO	
									Germany	Validated through EPO	
									Turkey	Validated through EPO	
									China	ZL200880023063.1	17-Oct'2012
									Brazil	PI 0814055-3	27-Nov'2018
									Indonesia	IDP000042455	22-Aug'2016
									China	ZL200880006969.2	25-Sep'2009
3	Lohia Corp Ltd.	Device for introducing yarn to the grasping device of an automatic turret type winder	Granted	1896/DEL/2007	07-Sept'2007	07-Sept'2027	PCT/IN2008/000566	04.09.2008	China	ZL200880006969.2	25-Sep'2009
4	Lohia Corp Ltd.	A Novel Multi - Layered Tape and a Process of Its Manufacture	Granted	2027/DEL/2008	27-Aug'2008	27-Aug'2028	PCT/IB2009/053687	21.08.2009	Not Applied in any Foreign Country		
5	Lohia Corp Ltd.	A fabric pulling mechanism for automated sewing or seam making machines and a method of pulling fabric	Granted	174/DEL/2009	29-Jan'2009	29-Jan'2029	PCT/IB2010/050349	27.01.2010	Not Applied in any Foreign Country		

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6	Lohia Corp Ltd.	Double Folder Device For Automatic Bag Cutting And Sewing Machine	Granted	173/DEL/2009	29-Jan'2009	29-Jan'2029	PCT/IB2010/050348	27.01.2010	Not Applied in any Foreign Country		
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
7	Lohia Corp Ltd.	An improved apparatus and a process for producing multi filament yarns in spin-draw-wind systems.	Granted	214/DEL/2009	03-Feb'2009	03-Feb'2029	—	—	Not Applied in any Foreign Country		
8	Lohia Corp Ltd.	Device and method for turret positioning in automatic winder	Granted	724/DEL/2009	08-Apr'2009	08-Apr'2029	—	—	Not Applied in any Foreign Country		
9	Lohia Corp Ltd.	A -Device For Efficiently Guiding Yarn During Yarn Transfer In Turret Type Autowinder	Granted	2458/DEL/2009	30-Nov'2009	30-Nov'2029	PCT/IB2010/055441	26.11.2010	Not Applied in any Foreign Country		
10	Lohia Corp Ltd.	Bag Made of Multi-Layer Tape Woven Fabric and a process for producing it	Granted	2612/DEL/2009	31-Mar'2010	31-Mar'2030	—	—	Not Applied in any Foreign Country		
11	Lohia Corp Ltd.	Hot air trapping device in plastic extrusion moulding machines	Granted	888/DEL/2010	12-Apr'2010	12-Apr'2030	—	—	Not Applied in any Foreign Country		
12	Lohia Corp Ltd.	Turret type automatic winder	Granted	2596/DEL/2010	25-Nov'2010	25-Nov'2030	—	—	Not Applied in any Foreign Country		
13	Lohia Corp Ltd.	A system to sense tape ends in a weaving loom	Granted	1078/DEL/2011	13-Apr'2011	13-Apr'2031	—	—	Not Applied in any Foreign Country		
14	Lohia Corp Ltd.	Anti -Tape-Wrapping Device	Granted	3242/DEL/2012	18-Oct'2012	18-Oct'2032	—	—	Not Applied in any Foreign Country		
15	Lohia Corp Ltd.	Fabric Guide Device	Granted	2431/DEL/2014	27-Aug'2014	27-Aug'2034	—	—	Not Applied in any Foreign Country		
16	Lohia Corp Ltd.	A Device and a method for parting of fabric layers	Granted	3215/DEL/2014	07-Nov'2014	07-Nov'2034	—	—	Not Applied in any Foreign Country		
17	Lohia Corp Ltd.	A device and method for automated manufacturing of sewn valved sacks	Granted	1172/DEL/2012	31-May'2012	31-May'2032	—	—	Not Applied in any Foreign Country		
18	Lohia Corp Ltd.	A woven tubular fabric made on a circular weaving loom, and a bag made from it	Granted	201911004157	02-Feb'2019	02-Feb'2039	PCT/IB2019/061388	27.12.2019	Taiwan	I801708	11-May'2023
									Brazil	112021017704-3	15-Jul' 2025

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									Kenya	–	Under Process
									Nigeria	–	Under Process
									Indonesia	–	Under Process
									Vietnam	53059	03-Dec'2025
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration n / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
19	Lohia Corp Ltd.	OPEN MESH LENO FABRIC, A BAG MADE FROM IT, AND A METHOD OF MAKING THE LENO FABRIC	Granted	201911001690	03-Feb'2019	03-Feb'2039	PCT/IB2020/050551	24.01.2020	Taiwan	I785306	01-Dec'2022
									Turkey (Stand Alone)	2021/012072	Under Process
									Indonesia	P00202105390	Under Process
									Thailand	2101004333	Under Process
									Brazil	112021221847	Under Process
									Mexico	2021008481	Under Process
									Vietnam	52309	09-Sept'2025
									Egypt	1056/2021	Under Process
									Saudi Arabia	521422516-440886	-
									Iran	From WO (2020/157613)	Under Process
									Ivory Coast	20353	24-Jan'2020
									Kenya	KE/P/2021/3880	Under Process
									Nigeria	F/P/2021/180	04-Nov'2021
									Peru	20211841	Under Process
									Philippines	12021551847	Under Process
									Russia	2021122119	Under Process
									South Africa	2021/05401	29-Jun'2022
									Tanzania	TZ/P/2021/000031	Under Process
									Uzbekistan	IAP 2021 0411	Under Process
									Ukraine	a202104503	04-Feb'2026
20	Lohia Corp Ltd.	A Woven fabric, a method of making it and a process of making a bag from it, and a bag made from it	Granted	202111006732	18-Feb'2021	18-Feb'2041	PCT/IB2021/059441	14.10.2021	Taiwan	I 797822	01-Apr'2023
									Bangladesh	1007015	27-Oct'2025
									Turkey	-	Under Process
									Brazil	112023016602	Under Process
									Indonesia	-	Under Process
									Iran	From WO (2022/175737)	Under Process
									Ivory Coast	-	Under Process
									Mexico	2023009472	Under Process
									Colombia	2023011073	Under Process

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									Costa Rica	20230396	Under Process
									Vietnam	100697	Under Process
									ARIPO	-	Under Process
									Uganda	-	Under Process
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
21	Lohia Corp Ltd.	A method to position spindle precisely in turret type automatic winder	Granted	1958/DEL/2015	03-Dec'2015	03-Dec'2035	PCT/IB2016/057287	02.12.2016	US	10526163	07-Jan'2020
									Thailand	84689	11-Oct'2021
									Indonesia	IDP000069939	23-Jul'2020
									Vietnam	34184	26-Oct'2022
									EPO	EP 3383780	31-Jul'2019
									Austria	Validated through EPO	
									China	ZL 201680069919.3	14-Feb'2020
									Brazil	BR112018010501-5	05-Jul'2022
									Germany	Validated through EPO	-
									Turkey	Validated through EPO	-
22	Lohia Corp Ltd.	A device and a method for manufacturing a composite bag, and a composite bag	Granted	201811031871	17-Sept'2018	17-Sept'2038	PCT/IB2019/057512	06.09.2019	Czech Republic	Validated through EPO	-
									Taiwan	I 748243	01-Dec'2021
									China	ZL201980017344.4	23-Sept'2022
									Vietnam	43014	02-Jan'2025
									Thailand	2001004419	03-Mar-25
23	Lohia Corp Ltd.	Circular weaving machine incorporating an adjustable weaving ring holder	Granted	3020/DEL/2014	22-Oct'2014	22-Oct'2034	-	-	Indonesia	IDP00009977	16-Jun'2025
									Not Applied in any Foreign Country		
24	Lohia Corp Ltd.	Device and method for forming a bottom opening on a bag body	Granted	201617042275	20-May'2015	20-May'2035	PCT/AT2015/050127	20.05.2015	Austria	515831	15-Jul'2016
									EPO	EP3148788	18-Oct'2017
									Austria (European Phase)	Validated through EPO	
									Czech republic	Validated through EPO	
									Germany	Validated through EPO	
									Turkey	Validated through EPO	

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									China	ZL201580033390.5	29-Jan'2019
									Indonesia	IDP000062481	16-Sept'2020
									Thailand	96218	11-Oct'2023
									Vietnam	23020	06-Jan'2020
									Brazil	BR112016026891-1	23-Feb'2021
25	Lohia Corp Ltd.	A Sewing Thread Lubrication Apparatus and A Method of Lubricating Sewing Thread	Granted	201611001195	14-Mar'2016	14-Mar'2036	—	—	Taiwan	I647353	01-Nov'2018
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
26	Lohia Corp Ltd.	A device and a method for sensing end of warp yarn or tape on a fabric weaving loom	Granted	3164/DEL/2015	01-Oct'2015	01-Oct'2035	PCT/IB2016/055570	19.09.2016	Taiwan	I608139	11-Dec'2017
									Thailand	181986	Lapsed
									Indonesia	IDP000067597	24-Feb'2020
									Vietnam	33397	18-Aug'2022
									EPO	EP 3356586	08-Apr'2020
									Austria	Validated through EPO	-
									Turkey	Validated through EPO	-
									Czech Republic	Validated through EPO	lapsed
									Germany	Validated through EPO	-
									Brazil	BR 112018006119-0	29-Mar'2022
27	Lohia Corp Ltd.	Device and Method for Threading Advancing Yarn onto Winding Spindle of an Automatic Revolver Type Winder	Granted	3253/DEL/2013	01-May'2014	01-May'2034	PCT/IB2015/050776	02.02.2015	China	ZL 201680057647.5	03-Apr'2020
									Thailand	96197	10-Oct'2023
									Guatemala	A2016-157	Under Process
									Indonesia	IDP000061300	01-Aug'2019
									EPO	EP 3 102 518	04-Apr'2018
									Turkey	Validated through EPO	Granted
									Austria	Validated through EPO	Granted
									Czech republic	Validated through EPO	Lapsed
									Germany	Validated through EPO	Granted
									Brazil	BR112016017927-7	13-Oct'2021
28	Lohia Corp Ltd.	A method and a system for online thickness measurement of extruded films	Granted	201711044970	14-Apr'2018	14-Apr'2038	PCT/IB2019/053016	12.04.2019	—		
29	Lohia Corp Ltd.	Device And Method for Transporting Tube Shaped Bag Bodies	Granted	201617042276	20-May'2015	20-May'2030	PCT/AT2015/050128	20.05.2015	—		

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30	Lohia Corp Ltd.	Device and method for forming a bottom opening on a bag body	Granted	201617042279	20-May'2015	20-May'2035	PCT/AT2015/050129	20.05.2015	Austria	515832	15-May'2016
									EPO	3148790	23-Oct'2019
									Austria (European Phase)	Validated through EPO	
									Czech Republic	Validated through EPO	
									Germany	Validated through EPO	
									Turkey	Validated through EPO	
									Brazil	BR 112016026895-4	28-Sept'2021
									China	ZL201580032860.6	29-Jan'2019
									Indonesia	IDP000064151	31-Oct'2019
									Thailand	91700	21-Feb'2023
Vietnam	24877	01-Jul'2020									
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No/Patent No.	Date of Grant/Application
31	Lohia Corp Ltd.	A device and a method for controlling the motion of a spreader bar	Granted	312/DEL/2015	03-Feb'2015	03-Feb'2035	—	—	Not Applied in any Foreign Country		
32	Lohia Corp Ltd.	An apparatus and a method for cutting a web of woven sheet material	Granted	202011020787	18-May'2020	18-May'2040	PCT/IB2021/054245	18.05.2021	Taiwan	I764722	11-May'2022
									EPO	EP4153390	23-Apr-25
									Austria	Validation would be done after grant in EPO	
									Czech Republic	Validation would be done after grant in EPO	
									Germany	Validation would be done after grant in EPO	
									China	202180041934.8	Under Process
									Philippines	12022553133	31-Mar'26
									Iran	140150140003006000	Under Process
									Ivory Cost	1202200489	Under Process
									Nigeria	F/P/2022/526	30-Jan'2024
33	Lohia Corp Ltd.	A method to position spindle precisely in turret type automatic winder	Granted	201911000599	07-Jan'2019	07-Jan'2039	PCT/IB2019/061387	27.12.2019	Indonesia	IDP000086595	24-Mar'2023
									Vietnam	42987	02-Jan'2025
									China	ZL 201980017244.1	29-Apr'2022
									Brazil	BR112020020026-3	01-Jul'2025
									Thailand	106278	20-Jan'2025

									EPO	EP3746387	26-Jul'2023
									Germany	Validated through EPO	
									Austria	Validated through EPO	
									Czech republic	Validated through EPO	
									Turkey	TR 2023 012811 T4	10-Oct'2023
34	Lohia Corp Ltd.	Apparatus for and method of cutting stitching threads joining consecutive bags on a bag making line	Granted	1428/DEL/2014	30-May'2014	30-May'2034	–	–	Not Applied in any Foreign Country		
35	Lohia Corp Ltd.	Apparatus and method for regulating winding tension as function of bobbin diameter	Granted	1534/DEL/2015	04-Nov'2015	04-Nov'2035	PCT/IB2016/056577	02.11.2016	–		
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
36	Lohia Corp Ltd.	Device and method for inline web monitoring and rejection of defective sections	Granted	201811020878	08-Jul'2018	08-Jul'2038	PCT/IB2019/055747	05.07.2019	Taiwan	I 716027	11-Jan'2021
									EPO	EP3678858	24-May'2023
									Austria	Validated through EPO	
									Germany	Validated through EPO	
									Czech Republic	Validated through EPO	
									Turkey	TR 2023 007620 T4	26-Jun'2023
									Russia	2757557	18-Oct'2021
									China	ZL201980015464.0	26-Aug'2022
									Brazil	112020022725-0	08-Jul' 2025
									Nigeria	NG/PT/C/2020/4650	23-Mar'2021
									Indonesia	IDP000096456	12-Nov'2024
									Vietnam	42986	02-Jan'2025
									Thailand	2001004418	Under Process
									Egypt	1244 / 2020 PCT	Under Process
37	Lohia Corp Ltd.	An apparatus and a method for manufacturing a storage bag	Granted	201811032969	23-Sept'2018	23-Sept'2038	–	–	–		

38	Lohia Corp Ltd.	A device and a method for manufacturing a multilayer bag	Granted	201911007145	02-Mar'2019	02-Mar'2039	PCT/IB2020/051623	26.02.2020	Taiwan	1 761779	21-Apr'2022
39	Lohia Corp Ltd.	A system and method to monitor tape breakage	Granted	201911012794	30-Mar'2019	30-Mar'2039	PCT/IB2020/052841	26.03.2020		—	
40	Lohia Corp Ltd.	A process and an apparatus for bag formation	Granted	201911034166	24-Aug'2019	24-Aug'2039	PCT/IB2020/057800	19.08.2020	EPO		
									Austria	Validation would be done after grant in EPO	
									Turkey	Validation would be done after grant in EPO	
									Czech Republic	Validation would be done after grant in EPO	
									Germany	Validation would be done after grant in EPO	
									Thailand	102926	24-Sep'2024
									Vietnam	42988	02-Jan'2025
									Indonesia	DP000098176	11-Mar-25
									China	6528180	01-Dec'2023
									Kenya	From WO (2021/038387)	
Philippines	12022550412	Under Process									
Tanzania		Under Process									
Pakistan		Under Process									
41	Lohia Corp Ltd.	A shuttle pad assembly, a shuttle and a circular loom	Granted	201911034172	24-Aug'2019	24-Aug'2039	PCT/IB2020/057804	19.08.2020			
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./ Patent No.	Date of Grant/Application
42	Lohia Corp Ltd.	A system and a method to manufacture uniformly coated fabric by measuring and adjusting thickness of coatings applied to an uncoated fabric	Granted	201911041347	12-Apr'2020	12-Apr'2040	PCT/IB2021/052719	01.04.2021	Not Applied in any Foreign Country		
43	Lohia Corp Ltd.	A device and a method for bonding labels to sack workpieces	Granted	201911041820	16-Oct'2019	16-Oct'2039	PCT/IB2020/059539	11.10.2020	Pakistan	699/2020	Under Process
									Ethiopia	ET/P/2020/567	Under Process
44	Lohia Corp Ltd.	A circular loom fitted with shed forming warp end guide	Granted	201911048283	26-Nov'2019	25-Nov'2039	PCT/IB2020/061115	25.11.2020	Pakistan	144620	26-Nov'2019
									Bangladesh	1006647	30-Jul'2023
45	Lohia Corp Ltd.	A circular loom for manufacturing doup fabric and a method for manufacturing it	Granted	201911048244	26-Nov'2019	26-Nov'2039	PCT/IB2020/061027	23.11.2020	Pakistan	794/2020	Under Process
									Bangladesh	1006643	10-Jul'2023
									EPO	EP4065758	16-08-2025

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										Austria	Validation would be done after grant in EPO
										Czech Republic	Validation would be done after grant in EPO
										Germany	Validation would be done after grant in EPO
										Turkey	EP4065758B1 23-Nov'2020
										China	ZL202080082360.4 24-May'2024
										Indonesia	P00202205717 Under Process
										Thailand	2201003184 Under Process
										Vietnam	48173 03-06-2025
46	Lohia Corp Ltd.	A Circular Loom To Make Tubular Woven Fabric	Pending	201911050341	06-Dec'2019		–	–	Not Applied in any Foreign Country		
47	Lohia Corp Ltd.	A Semi-Automated Device For Inserting A Liner Cut Piece Into An Outer Covering And A Semi-automated Method For Doing So	Granted	202011000447	06-Jan'2020	06-Jan'2040	PCT/IB2021/050003	02.01.2021	–		
48	Lohia Corp Ltd.	A winding apparatus and a method for winding continuously arriving yarn or slit film tapes	Granted	202011002314	20-Jan'2020	20-Jan'2040	PCT/IB2021/050334	18.01.2021	–		
49	Lohia Corp Ltd.	A semi-automated device and a method for cutting advancing web material	Granted	202011003864	29-Jan'2020	29-Jan'2040	PCT/IB2021/050539	25.01.2021	Taiwan	I 766566	01-Jun'2022
									Turkey (Stand Alone)	2021/016828	Under Process
50	Lohia Corp Ltd.	An Automated Apparatus and A Method for Making Valve In pillow shaped Sacks, And A Pillow-Shape Sack with a Valve	Granted	202011004579	03-Feb'2020	03-Feb'2040	PCT/IB2021/050757	31.01.2021	Taiwan	I765561	21-May'2022
									Argentina	I21253	29-Feb'2024
									Brazil	112022013387	Under Process
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
51	Lohia Corp Ltd.	An apparatus and a method for sealing open ends of bags with easily openable seam and a bag with easily openable seam	Granted	202011015121	06-Apr'2020	06-Apr'2040	PCT/IB2021/052254	18.03.2021	Taiwan	I 771973	21-Jul'2022
									EPO	Under Process	Under Process
									Austria	Validation would be done after grant in EPO	
									Germany	Validation would be done after grant in EPO	
									Czech Republic	Validation would be done after grant in EPO	
									Turkey	Validation would be done after grant in EPO	
52	Lohia Corp Ltd.	An Apparatus And A Method For Changeover Of Unwinding Rolls Of Fabric	Granted	202011017549	24-Apr'2020	24-Apr'2040	PCT/IB2021/053183	18.04.2021	–		

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53	Lohia Corp Ltd.	AN APPARATUS AND A METHOD FOR MEASURING WIDTH OF MOVING FABRIC WOVEN ON A CIRCULAR LOOM	Granted	202011019754	11-May'2020	11-May'2040	PCT/IB2021/053925	08.05.2021	-		
54	Lohia Corp Ltd.	AN APPARATUS AND A METHOD FOR OPENING ENDS OF TUBULAR WEB PIECES TO MAKE BLOCK BOTTOM BAGS	Granted	202011019753	11-May'2020	11-May'2040	PCT/IB2021/053924	08.05.2021	Taiwan STOPPED	I766683	01-Jun'2022
									EPO	Under Process	Under Process
									Austria	Validation would be done after grant in EPO	
									Czech Republic	Validation would be done after grant in EPO	
									Germany	Validation would be done after grant in EPO	
									China	7795731	14-Mar'2025
									Philippines	I2022553063	Under Process
									Iran	140150140003005000	Under Process
									Ivory Coast	I202200472	Under Process
									Nigeria	F/P/2022/527	01-Feb'2024
									Tanzania	TZ/P/2022/000051	Under Process
55	Lohia Corp Ltd.	A Circular Loom, A Method To Make Tubular Woven Fabric Of Composite Weave, And A Tubular Woven Fabric Of Composite Weave	Granted	202011046632	26-Oct'2020	26-Oct'2040	PCT/IB2021/059609	19.10.2021	Argentina	AR123923B1	29 - Aug'2025
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing	Foreign Countries where Patent Granted / Patent No. & Date			
							Number	Date	Country	Application No./ Patent No.	Date of Grant/Application
56	Lohia Corp Ltd.	A Circular Loom and a Method for Producing Regulated Weft Pattern Fabric, and a Woven Fabric with Regulated Weft Pattern	Granted	202011049324	11-Nov'2020	11-Nov'2040	PCT/IB2021/059909	27.10.2021	Not Applied in any Foreign Country		
57	Lohia Corp Ltd.	An apparatus and a method for decontaminating polymeric material	Granted	202011052091	30-Nov'2020	30-Nov'2040	PCT/IB2021/060912	24.11.2021	Bangladesh	1006842	29-April'2025
									Brazil	BR112023010548	Under Process
									Indonesia	P00202304813	Under Process
									Vietnam	54535	24-Nov'2021

									Egypt	811/2023	Under Process
									Iran	140250140003001000	Under Process
									Taiwan	1854192	1-Sep'2024
									Bangladesh	1006890	5-Dec'2024
									Ethiopia	ET/P/2022/628	Under Process
									EPO	EP4294628	15-Oct'2025
									Austria	Validation would be done after grant in EPO	
									Germany	Validation would be done after grant in EPO	
									Turkey	EP4294628B1	25-Jan'2022
									Czech Republic	Validation would be done after grant in EPO	
									ARIPO	AP 7577 or AP/P/2023/015105	10-Dec'2024
									Tanzania	Validated through ARIPO	Granted
									Kenya	Validated through ARIPO	Granted
									Ghana	Validated through ARIPO	Granted
									Zambia	Validated through ARIPO	Granted
									Sudan	Validated through ARIPO	Granted
									China	8549478	25-Jan'2022
									Nigeria	F/P/2023/298	20-Dec'2023
									Ivory Coast	1202300342	Under Process
									Thailand	2301005014	Under Process
									Brazil	BR 11 2023 016686 1	Under Process
									Iran	From WO(2022/175766)	Granted
									Vietnam	54866	04-Dec'2025
									Morocco	62366	Under Process
									Angola	4165	Under Process
									Tunisia	TN2023/0202	Under Process
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application

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59	Lohia Corp Ltd.	A YARN GUIDING APPARATUS FOR GUIDING A MOVING YARN IN A TEXTILE MACHINE CREEL	Granted	202111008123	26-Feb'2021	26-Feb'2041	PCT/IB2022/051189	10.02.2022	Not Applied in any Foreign Country		
60	Lohia Corp Ltd.	An Apparatus And A Method For Producing A Bag With An Integrally Closed Bottom And Self-Closing Top And A Bag	Granted	202111024314	01-Jun'2021	01-Jun'2041	PCT/IB2022/055055	30.05.2022	Bangladesh	1006891	05-Dec'2024
									Pakistan	352/2022	Under Process
									Ethiopia	ET/P/2022/ 652	Under Process
									Taiwan	I810958	01-Aug'2023
									Thailand	2301007644	Under Process
									Vietnam	1-2023-08444 SC	Under Process
									Indonesia	P00202313369	Under Process
61	Lohia Corp Ltd.	An Apparatus And Method Of Thermo Mechanical Treatment Of Monoaxially Oriented Thermoplastic Tapes	Granted	202111025639	09-Jun'2021	09-Jun'2041	—	—	Not Applied in any Foreign Country		
									Not Applied in any Foreign Country		
62	Lohia Corp Ltd.	An Apparatus and a Method for Gradually Changing the Transport Direction of a Tubular Bag Body	Granted	202111028687	25-Jun'2021	24-Jun'2041	PCT/IB2022/055879	24.06.2022	Taiwan	I831265	01-Feb'2024
63	Lohia Corp Ltd.	Apparatus and Method for Quenching Plastic Films	Granted	202111037804	20-Aug'2021	20-Aug'2041	—	—	Not Applied in any Foreign Country		
64	Lohia Corp Ltd.	An Apparatus and A Method For Making Valved Side Gusseted Bags	Granted	202111039559	01-Sept'2021	01-Sept'2041	PCT/IB2022/058056	29.08.2022	Taiwan	I11133173	Under Process
									Not Applied in any Foreign Country		
65	Lohia Corp Ltd.	An Apparatus And A Method For Drying Polymeric Films	Pending	202111039574	01-Sept'2021		PCT/IB2022/058040	27.08.2022	Not Applied in any Foreign Country		
66	Lohia Corp Ltd.	An Apparatus And A Method For Measuring Fabric Roll Diameter	Granted	202111044959	04-Oct'2021	04-Oct'2041	—	—	Not Applied in any Foreign Country		
Sr. No.	Name of the entity	Description of the IPR	Status (whether	Registration number /	Date of registratio	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		

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	holding the IPR		Granted or Pending)	Application number	n / application		Number	Date	Country	Application No./Patent No.	Date of Grant/Application n
67	Lohia Corp Ltd.	Apparatus And Method For Moisture Removal From Material For Making Extruded Film On Raffia Tapeline	Granted	202111048131	22-Oct'2021	22-Oct'2041	PCT/IB2022/060084	20.10.2022	Bangladesh	1006892 5-Dec'2024	
									Ethiopia	ET/P/2022/669/ Under Process	
									Egypt	ET/P/2022/669	Under Process
									Philippines	12024550942	Under Process
									Tanzania	AP/P/2024/015661	Under Process
68	Lohia Corp Ltd.	A yarn guiding device for guiding advancing yarn in a turret type autowinder and a method of guiding yarn	Granted	202111058144	14-Dec'2021	14-Dec'2041	PCT/IB2022/061858	07.12.2022	Turkey	2024/007789	07-Dec'2022
									Thailand	2401003837	Under Process
									Vietnam	1-2024-04903 SC	Under Process
									Indonesia	P00202405467	Under Process
									Philippines	12024551436	Under Process
69	Lohia Corp Ltd.	A cutting device provided in a web cutting apparatus and a method for cutting a moving web of sheet material	Pending	202111058145	14-Dec'2021		PCT/IB2022/062042	12.12.2022	Not Applied in any Foreign Country		
70	Lohia Corp Ltd.	An apparatus and method for transforming the angular motion of a swinging lever into vertical motion	Granted	202211001992	13-Jan'2022	13-Jan'2042	—	—	Not Applied in any Foreign Country		
71	Lohia Corp Ltd.	An apparatus and a method for hemming edges of a tubular bag and a tubular bag	Pending	202211002080	13-Jan'2022		PCT/IB2023/050203	10.01.2023	Not Applied in any Foreign Country		
72	Lohia Corp Ltd.	A woven fabric, a method of making the same and a bag made from said fabric	Pending	202213010884	28-Feb'2022		—	—	Not Applied in any Foreign Country		
73	Lohia Corp Ltd.	Apparatus And Method For Sealing End Of A Bag	Pending	202211023681	22-Apr'2022		—	—	Not Applied in any Foreign Country		
74	Lohia Corp Ltd.	Bag Making Machine AN APPARATUS AND A METHOD FOR SEPARATING THE UNPROCESSED BAGS OF FABRIC FROM PROCESSED BAGS	Pending	202211023682	22-Apr'2022		—	—	Not Applied in any Foreign Country		
75	Lohia Corp Ltd.	A CUTTER ASSEMBLY FOR AND A METHOD OF CUTTING A MOVING TUBULAR FLAT FABRIC	Pending	202211057101	05-Oct'2022		—	—	Not Applied in any Foreign Country		
76			Pending	202311013936			PCT/IB2024/051946	29.02.2024	Ethiopia	Under Process	

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	Lohia Corp Ltd.	An Apparatus And A Method For Opening The Ends Of Tubular Web Pieces			01-Mar'2023				EPO	24763345.6	27.08.2025
									Austria	Will be validated after getting Patent from EPO	
									Egypt	EG/P/2025/1130	26.08.2025
									Indonesia	P00202508222	27.08.2025
									Nigeria	F/PT/PCT/O/2025/18836	25.08.2025
									Saudi Arabia	SA 1120256357	28.08.2025
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
77	Lohia Corp Ltd.	An Apparatus And A Method For The Formation Of Crease On The Already Formed Triangular Folds At The Ends Of A Tubular Fabric Piece	Pending	202311014800	06-Mar'2023		–	–	Not Applied in any Foreign Country		
78	Lohia Corp Ltd.	A shredding apparatus and a method for shredding thermoplastic waste	Pending	202311031923	04-May'2023		PCT/IB2024/054258	02.05.2024	EPO	24799963.4	31.10.2025
									Italy	Will be validated after getting Patent from EPO	
									Turkey	Will be validated after getting Patent from EPO	
									ARIPO	AP/P/2025/016873	28-Oct-25
									Kenya	Covered in ARIPO	
									Tanzania	Covered in ARIPO	
									Uganda	Covered in ARIPO	
									Egypt	EG/P/2025/1419	26.10.2025
									Brazil	BR112025023867-1	31-Oct-25
									Nigeria	F/PT/PCT/O/2025/19764	03-Nov-25
									Iran	140450140003006000	29-Oct'2025
									Saudi Arabia	SA1120258082	30-Oct-25
									Algeria	251671	23-Nov-25
									Ivory Coast	No specific number available	31.10.2025
									Morocco	73381	02.05.2024
79	Lohia Corp Ltd.	A deformity detection system and a method for detecting fabric deformities and management thereof	Pending	202311033051	10-May'2023		PCT/IB2024/054529	09.05.2024	Taiwan		
									Foreign countries yet to be decided		
80	Lohia Corp Ltd.	A device and a method for detecting wire breakage in a fabric weaving machine	Pending	202411042776	02-Jun'2024		–	–	–		
81	Lohia Corp Ltd.	An improved reed ring assembly and a circular	Pending	202411016793	08-Mar'2024		–	–	–		

		weaving machine having the improved reed ring assembly									
82	Lohia Corp Ltd.	A tension device	Pending	202411029918	12-Apr'2024		PCT/IB2025/053288	28.03.2025	–		
83	Lohia Corp Ltd.	Apparatus for inward folding of a corner of a tubular fabric	Granted	1171/DEL/2012	16-Apr'2012	16-Apr'2032	–	–	Not Applied in any Foreign Country		
84	Lohia Corp Ltd.	A Device and the Method for Controlling the Motion of a Pusher Element in an Automatic Sack Making Apparatus	Granted	201811010750	29-Apr'2018	29-Apr'2038	–	–	–		
85	Lohia Corp Ltd.	A Method for Making a Multifilament Polyolefin Yarn Mimicking Wool Like Yarn and Multifilament Yarn Made Therefrom	Granted	202411081652	25-Oct'2024	25-Oct'44	–	–	Not Applied in any Foreign Country		
86	Lohia Corp Ltd.	A Method for Making a Soft Multifilament Polyolefin Yarn Mimicking Natural Cotton Like Yarn and a Soft Multifilament Cotton Like Yarn Made Therefrom	Granted	202411081954	27-Oct'2024	27-Oct'2044	–	–	Not Applied in any Foreign Country		
87	Lohia Corp Ltd.	Process To Manufacture Continuous Filament Yarn / Extrudate with Shade and Variation In Colour and Texture in a Single Step Extrusion Process	Pending	202511065090	8-July'2025	-	-	-	Not Applied in any Foreign Country		
Sr. No.	Name of the entity holding the IPR	Description of the IPR	Status (whether Granted or Pending)	Registration number / Application number	Date of registration / application	Expiry date	PCT Filing		Foreign Countries where Patent Granted / Patent No. & Date		
							Number	Date	Country	Application No./Patent No.	Date of Grant/Application
88	Lohia Corp Ltd.	Multiple Component Dosing System for Adding Colour Masterbatch for Producing Extrudates Having Shades and Variations in a Single Step Continuous Extrusion Process by Dosing In A Discontinuous Manner	Pending	202511065545	9-July'2025		–	–			Not Applied in any Foreign Country
89	Lohia Corp Ltd.	Device and Method for Detecting Defects in Woven and Non Woven Fabric	Pending	202511087089	12-Sept'2025	-	-	-			Not Applied in any Foreign Country



90	Lohia Corp Ltd.	An Apparatus and a Method for Transporting Tubular Bag Bodies along a Bag-Making Production Line	Pending	202511089480	19-Sept'2025	-	-	-	Not Applied in any Foreign Country
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ANNEXURE B – DETAILS OF DESIGN

S. No.	Title Indian Design	Indian Application Number Date of Application	Design Certificate No. / Date of Issue/ Expiry
1	WEAVING LOOM Class - 15 & Sub class - 06	325575-001 06.01.2020	152368 05.01.2024 Expiry: 05.01.2030
2	WEAVING LOOM Class - 15 & Sub class - 06	325330-001 02.01.2020	93023 16.11.2020 Expiry: 01.01.2030
3	WEAVING LOOM Class - 15 & Sub class - 06	325232-001 31.12.2019	92692 06.11.2020 Expiry: 30.12.2029
4	WEAVING LOOM Class - 15 & Sub class - 06	324990-001 24.12.2019	104246 03.11.2021 Expiry: 23.12.2029
5	HOUSING FOR KEY PAD Class - 3 & Sub class - 01	369168-001 13.08.2022	132363 31.03.2023 Expiry: 12.08.2032
6	HOUSING WITH ROTABLE LID Class - 15 & Sub class - 06	369167-001 13.08.2022	143011 01.09.2023 Expiry: 12.08.2032
7	WEAVING LOOM Class - 15 & Sub class - 06	370425-001 06.09.2022	121626 23.12.2022 Expiry: 06.09.2032

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8	EXTRUDER GEARBOX HOUSING Class - 13 & Sub class - 03	380117-001 25.02.2023	152232 05.01.2024 Expiry: 25.02.2033
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