

| HEVEA RUBBER TECHNOLOGIES PRIVATE LIMITED                                                                                                     |                                                                                                                                     |
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| CIN U25199KL1995PTC009130 · 21, Development Plot, Y.M.A. Road, Poovanthuruthu P.O., Kottayam – 686 012, Kerala, India · GSTIN 32AAACH67871J2B |                                                                                                                                     |
| ANNEXURE — IN-HOUSE MANUFACTURING FACILITIES (STR CLAUSE 6.2)                                                                                 |                                                                                                                                     |
| STR Reference                                                                                                                                 | RDSO Doc. No. BS-S-7.5.3.1-10, Version 2.0, effective 01.05.2026 — Elastomeric Bearings for Railway Bridges / ROBs (IRC:83 Part-II) |
| Clause Reference                                                                                                                              | Clause 6.2 — Facilities required for manufacturing of elastomer / rubber components                                                 |
| Submitted to                                                                                                                                  | Research Designs and Standards Organisation (RDSO), Ministry of Railways, Lucknow                                                   |
|                                                                                                                                               |                                                                                                                                     |

| Sl. No. | STR Cl. 6.2 Ref. | Facility / Machine required                                                                           | Equipment provided                             | Make                        | Model No.            | Qty.   | Serial / Machine No. | Capacity / Range                                    | Year of Mfg. / Comm.   | Status   | Remarks                                         |
|---------|------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------|-----------------------------|----------------------|--------|----------------------|-----------------------------------------------------|------------------------|----------|-------------------------------------------------|
| 1       | (i)              | Close mixing mill / Open mixing mill                                                                  | Two-roll mixing mill/ Internal Mixer - kneader | Perumacheril/Slach          | 16" × 42" / 55 Liter | 01-Jan | —                    | 50 kg / hour                                        | 1996/2019              | In-house |                                                 |
| 2       | (ii)             | Automatic thermic heating moulding                                                                    | Thermic fluid heater                           | Thermal Tech                | Cyclotherm           | 1      | —                    | 200,000 kilo calories                               | 2019                   | In-house | Serves the vulcanising press                    |
| 3       | (iii)            | Adequate number of dies and transfer moulds                                                           | Dies and transfer moulds                       | Hevea (fabricated in-house) | —                    | 100s   | —                    | As per approved drawing sizes                       | —                      | In-house |                                                 |
| 4       | (iv)             | Minimum three (3) portable pneumatic tools — grinders, drilling machines, chipping machines           | Pneumatic tool set                             | lbell                       | AG10-72              | 5      | IBL AG10 7202260904  | —                                                   | 2024 / 2025 / 2026     | In-house | Five units against a required minimum of three. |
| 5       | (v)              | Cutting dies for steel plates                                                                         | Plate cutting dies                             | Hevea (fabricated in-house) | —                    | 2      | —                    | As per plate sizes                                  | 2024                   | In-house |                                                 |
| 6       | (vi)             | Buffing machine / Polishing machine                                                                   | Buffing / polishing machine                    | Dewalt                      | DWE493               | 2      | 54675                | 8,500 rpm                                           | 2024                   | In-house |                                                 |
| 7       | (vii)            | Straight cutting machine                                                                              | Hydraulic plate shear                          | Accural                     | MS7-6X3200           | 1      | 22250228             | 3200 mm × 6 mm                                      | 2025                   | In-house |                                                 |
| 8       | (viii)           | Hydraulic press machine                                                                               | Hydraulic vulcanising presses                  | JAAK / Berestroff / Herbert | JAAK                 | 7      | —                    | 200 to 600 metric tonnes                            | 2011, 2019, 2021, 2023 | In-house |                                                 |
| 9       | (ix)             | Suitable spraying facilities for application of adhesive, with in-built provision of stirring         | Adhesive spray unit with in-built stirrer      | Summit Engineers            | SC24SM09             | 1      | —                    | —                                                   | 2025                   | In-house |                                                 |
| 10      | (ix)             | — compressed air supply to the adhesive spray unit                                                    | Air compressor                                 | ELGI                        | 7.5 HP               | 1      | —                    | 7.5 HP                                              | 2015                   | In-house |                                                 |
| 11      | (x)              | Minimum three (3) measuring instruments — micrometers, dial gauges, vernier calipers, Go/No-Go gauges | Precision measuring instrument set             | Mitutoyo                    | 2024S                | 5      | LGN436 / QCX750      | Vernier - 150 mm to 600 mm, dial gauge - 0 to 50 mm | 2019/2021/2024         | In-house |                                                 |
| 12      | (xi)             | Shot / grit blasting machine                                                                          | Shot / grit blasting plant                     | Patel Furnace               | 3398                 | 1      | —                    | 1 metre / minute                                    | 2025                   | In-house |                                                 |
| 13      | (xii)            | Automatic weighing system                                                                             | Automatic weighing system                      | Orion Automation System     | OP100                | 1      | PP20620              | 100 kg                                              | 2022                   | In-house |                                                 |
| 14      | Additional       | Pneumatic specimen cutting machine (test specimen preparation)                                        | Bench die-cutting presses                      | LEO / Royal                 | 3000 kg/ 5000 kg     | 2      | —                    | Specimens up to 8 mm thickness                      | 2021 / 2025            | In-house |                                                 |

| NOTES                                                                                                                                                                    |
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| 1. All twelve requirements of STR Clause 6.2 are met in-house. Items at Sl. 10 and Sl. 14 are held in addition to the STR requirement and are declared for completeness. |

Certified that the particulars given above are true and correct, and that the facilities declared are owned by and located at the premises of Hevea Rubber Technologies Private Limited.

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|-------------------------|-------------|----------------------------------|
| Prepared by             | Verified by | Authorised Signatory             |
|                         |             | Kurian Kurien, Managing Director |
| Place: Kottayam, Kerala | Date: _____ | Company Seal:                    |