

CIN:U25199KL1995PTC009130

HEVEA RUBBER TECHNOLOGIES PVT. LTD.

21, DEVELOPMENT PLOT, Y.M.A. ROAD, POOVANTHURUTHU P.O., KOTTAYAM - 686 012.
KERALA, INDIA. PHONE: 0481-2342081, Mobile: 9633032232, 9447194281
E-mail: hevearubbertechnologies@gmail.com, kurian.kurien@hevea.co.in

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UNDERTAKING

(As per Annexure-4 — Para 6.6 of RDSO STR No. BS-S-7.5.3.1-11 for Manufacture and Supply of Expansion Joint, read with IRC:SP:69-2011, Latest Edition)

Reference: Revised STR from RDSO

Date: 6th of August, 2026

To,
The Executive Director / B&S,
Research Designs and Standards Organisation (RDSO),
Manak Nagar, Lucknow – 226011.

Sub: Undertaking regarding manufacturing and testing facilities for Expansion Joint as per IRC:SP:69-2011.

I, **Kurian Kurien**, the Managing Director and authorised signatory (as per Annexure-4) of **M/s Hevea Rubber Technologies Private Limited**, having its registered office at 21, Development Plot, YMA Road, Poovanthuruthu P.O., Kottayam – 686012, Kerala, do hereby give the following undertaking:

1. That the entire **in-house manufacturing and testing facilities** of M/s Hevea Rubber Technologies Private Limited can accomplish the manufacturing and testing of Expansion Joint as per **IRC:SP:69-2011 (Latest Edition)**.
2. That the **outsourced testing facilities** have been seen / checked by M/s Hevea Rubber Technologies Private Limited and found in order as per IRC:SP:69-2011. The outsourced testing facilities are as under:
 - (a) **M/s Barath Metallurgical Laboratory Pvt. Ltd.** (NABL accredited), Chennai — physical & chemical testing of Mild Steel, Stainless Steel, Brass Sealing Rings and Bolts & Nuts (tensile, bend, impact, hardness, chemical composition).
 - (b) **M/s Matrix Inspection & Engineering Services** — Non-Destructive Testing: Ultrasonic Testing (UT) and Liquid Penetration Testing (LPT).
 - (c) **M/s MAEON Labs** (NABL accredited), Chennai — elastomer / rubber testing (rebound resilience, abrasion resistance, cold hardening point, polymer identification, etc.).
 - (d) **M/s Rubber Research India / The Rubber Board** — polymer identification by Infrared Spectrophotometry (ASTM D3677).
3. That the manufacturing and testing shall be carried out strictly in accordance with the test methods given in **IRC:SP:69-2011 (Latest Edition)**, and the relevant records, test certificates and traceability documents shall be maintained and produced as and when required.



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4. That the information furnished above is true and correct to the best of my knowledge and belief, and copies of the Memoranda of Understanding with the outsourced facilities, along with sample NABL test certificates, are enclosed. The same has been uploaded on our website.

For M/s Hevea Rubber Technologies Private Limited

Signature: _____

Name: Kurian Kurien

Designation: Managing Director (Authorised Signatory as per Annexure-4)

Place: Kottayam Date: 06-08-2026

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