

Memorandum of Understanding

Between

LK ENGICONS

114, Village Bhawanpur, Kila Road, Meerut (U.P.) 250001

And

Cosmo Analytical lab

C- 423, Sector-10, Noida
Uttar Pradesh -201301

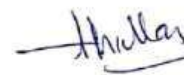
This Memorandum of Understanding (here in after called MOU) was made between LK Engicons(Here in after called LK Engicons) and Inspection & Testing Engineers (Here in after called CAL Noida) for conducting Industrial Radiographic Testing, UT Testing, Microstructure Grain Testing, Mechanical Testing and Chemical Testing for the raw material, equipment manufactured / fabricated by LK Engicons at its works and various projects CALs.

The MOU made and entered on the 26th day of December 2023 between LK Engicons & Cosmo Analytical Lab Whereas LK Engicons requires different tests for Weld Joints and raw materials including Mechanical & Chemical testing, Ultrasonic Testing and Radiography Testing of its raw material and components. Now LK Engicons and CAL come to an understanding that CAL (approved by BARC for RT & NABL for Mechanical & Chemical Testing) will require NDT / Destructive tests as and when required at LK Engicons, works and other Projects CALs.

Whereas LK Engicons requires different tests for rubber/neoprene raw materials including Hardness, Tensile Strength, Elongation at fracture, Tear Propagation strength, Shock elasticity, Abrasion, Residual Compression Strain, Ageing test in hot air and ozone, Swelling behaviour in oil, Cold Hardening point, density, compression set, water absorption, Adhesive Strength, Low temperature stiffness, Ash content, Polymer identification test of its raw material and components. Now LK Engicons and CAL come to an understanding that CAL (approved by BARC for RT & NABL for rubber raw material and component Testing) will require Destructive tests as and when required at LK Engicons, works and other Projects CALs.



For Cosmo Analytical Lab

 Partner

Note: (1) The above results are related only to the tests performed on the sample. Endorsement of product is neither inferred nor implied. (2) This report is not to be reproduced wholly or in part & forbidden to be used as an evidence in the court of law & ought not to be used in any advertising media without our special permission in writing. (3) Samples will be destroyed after 90 days from the date of reporting unless otherwise specified. (4) Total liability of our laboratory is limited to the invoiced amount. (5) Report refers to the sample received by Cosmo Analytical Lab. unless mentioned otherwise.

Further it was agreed that :-

- CAL will provide required testing equipment along with qualified / approved manpower to conduct the tests. The equipment must be as per the client's specification and may differ from client to client.
- CAL will be responsible for safe transportation and storage of equipment as per AERB guideline. LK Engicons shall provide required storage facilities and security arrangements at works and other projects CALs.
- It is the responsibility of CAL to show and provide certificates on demand by client and requirements may differ from client to client.
- LK Engicons has to send the samples (as prescribed standards) to CAL's Noida Lab for destructive & chemical analysis tests.
- The prices shall be mutually agreed from time to time depending on quantum of tests, client requirements & location of tests.
- LK Engicons. will provide one month's schedule by 25th of preceding month.
- 100% Payment shall be released at the time of submission of samples.
- Testing and reporting shall be done as per CAL's approved format and procedures based on requirements of the customer.
- Termination of the MOU shall be on mutually agreed terms & conditions.

The MOU is valid for 60 (Sixty) months from the date of signature i.e.: 26th December 2023 to 25th December 2028.

For LK Engicons
Authorized Signatory



For CAL
Authorized Signatory

For Cosmo Analytical Lab


Partner



**National Accreditation Board for
Testing and Calibration Laboratories**

CERTIFICATE OF ACCREDITATION

COSMO ANALYTICAL LAB LLP

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

C-423, SECTOR 10, NOIDA, GAUTAM BUDDHA NAGAR, UTTAR PRADESH, INDIA

in the field of

TESTING

Certificate Number: TC-15127

Issue Date: 18/12/2024

Valid Until: 17/12/2028

This certificate is re-issued in view of amendment in the scope of accreditation.

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Entity: COSMO ANALYTICAL LAB LLP

Signed for and on behalf of NABL



Anita Rani
Director

Dr. Ramanand N. Shukla
Chief Executive Officer