

BRIHANMUMBAI MUNICIPAL CORPORATION

No: Dy. Ch. Eng. / / Rds./ Plg. Of **25 MAR 2026**

Office of the
Dy.Chief Engineer (Roads)Plg.
Pant Nagar Garage Bldg.,
5th floor, Behind BEST Depot,
Ghatkopar (East),Mumbai- 400 075

To,
M/s TCR Engineering Services Pvt Ltd,
VKB House, EL-182, MIDC-TTC,
Electronic Zone, Mahape, Navi Mumbai-400710

Sub: Registration of Material Testing Laboratory of **M/s TCR Engineering Services Pvt Ltd** with BMC, situated at VKB House, EL-182, MIDC-TTC, Electronic Zone, Mahape, Navi Mumbai-400710

Ref: 1. Application from M/s TCR Engineering Services Pvt Ltd for registration of material testing laboratory dtd. 28.11.2025 received by this office on 01.12.2025
2. Approval of ChE (Rds &Tr) u/no. ChE/Rds/8292/NF Dt.17.02.2026

Gentleman,

With reference to above subject this is to inform you that your request for registration of Material Testing Laboratory of **M/s TCR Engineering Services Pvt Ltd** with BMC, situated at VKB House, EL-182, MIDC-TTC, Electronic Zone, Mahape, Navi Mumbai-400710 with BMC, is considered by this office & registration of laboratory is valid up to **02.06.2026**, as the Accreditation certificate granted by NABL is valid until 02.06.2026.

During this period, you are permitted to carry out following test

• **Permanent Facility**

Chemical Testing of Metallic Material, RoHS test for electronics, RoHS test for Lighting Lamps lighting fixtures light bulb electrical wrings, Rohs test for metallic materials, Rohs test for Paints & ink products, Rohs test for products of plastics Resins Rubbers Glues, RoHS test for various computer parts, Aluminum & its alloys, Carbon steel alloy steel, Carbon steel, Low Alloy steel, Silicon Electrical steel, Ingot Iron and wrought Iron, Cast Iron, Copper & its alloys, Identification metallic material by portable XRF analyzer,

Iron base & its alloys, Iron base & its alloys (stainless steel, carbon & alloy steel, tool steel, cast iron & other similar chromium nickel iron alloy) Nickel & its alloys, Stainless steel, stainless, heat resisting maraging and other similar chromium-nickel-iron alloy, Titanium & Titanium alloy, tool steel, Zinc and Zinc alloys

Mechanical testing of Burnt clay building bricks, Coarse aggregate, Fine aggregate, Hardened cement concrete, Pulverized fuel Ash, Aluminum and Aluminum Alloy, Threaded Fasteners, washers, direct tension indicators and rivets, welded rails (Aluminothermic welding of rails), Aluminum and Aluminum Alloys Products, carbon steel and alloy steel, carbon steel and alloy steel (Bolts, Screws and Studs), Cast Aluminum and Magnesium-Alloy Products, Copper and Copper alloy seamless and welded pipe and tube, copper and copper alloys seamless condenser tubes, copper tubes, covered electrode, electrode remelted steel bars and billets, ERW carbon steel pipes, Fasteners, Fasteners carbon steel and alloy steel (bolts, screws and studs), low and medium alloy steel covered electrodes, mechanical splices for steel reinforcing bars, metallic tubes, metallic materials, Metallic tubes, metallic wires, Non-metallic coating, Rails/welded rails, reinforcement bar, Reinforcement bar/Mechanical Splices, Reinforcement couplers for mechanical splices of bars, reinforcing bars rods and wire, SAW carbon steel pipes, seamless copper tubes, sheet and strip, sheet materials, stainless steel fasteners, steel, steel (Bolts, Screws, studs and nuts), Steel Bars and wires, steel bars, Billets, Blooms and forgings, Steel Plates, Steel Products, steel Stainless steel and related alloys, Welding electrode, Zinc coated Iron & steel, Aluminum Alloy Products, Austenitic and ferritic austenitic (duplex) stainless steels, Austenitic stainless steel, Cast Iron, Copper materials Alloy & products, Duplex Austenitic/Ferritic Stainless Steel, Ferritic Stainless Steel, Metallic Materials, Nickel based and Chromium bearing alloys, Nickel-rich chromium- bearing alloys, stainless steel, stainless steel casting containing both ferrite and austenite, stainless steels and related alloys, steel, steel castings stainless,

Non-Destructive testing of Ferromagnetic Materials, Ferrous & Non-Ferrous Metals & its alloys, Ferrous Metals & Non-Ferrous its alloys castings, Ferrous & Non-Ferrous Metals & its alloys pipes & tubing, Ferrous & Non-Ferrous Metals & alloys plates, Ferrous & Non-Ferrous Metals & alloys welds forging, Ferrous & Non-Ferrous Metals & alloys welds forging plates, casting, pipes & tubing, Ferrous & Non-Ferrous Metals & alloys welds casting

Site Testing

Mechanical Testing of RoHS test for electronics, RoHS test for Lighting Lamps lighting fixtures light bulb electrical wrings, Rohs test for metallic materials, Rohs test for Paints & ink products, Rohs test for products of plastics Resins Rubbers Glues, RoHS test for various computer parts, Identification metallic material by portable XRF analyzer and Non-Destructive testing of Ferromagnetic Materials, Ferrous & Non-Ferrous Metals & its alloys, Ferrous Metals & Non-Ferrous metals & alloys casting, Ferrous Metals & Non-Ferrous metals & alloys pipes & tubing, Ferrous Metals & Non-Ferrous metals & alloys plates, Non-Ferrous Metals & alloys welds forging, Non-Ferrous Metals & alloys welds forging, plates, casting, pipes & tubing, Ferrous Metals & Non-Ferrous metals & alloys, Welds castings etc as per NABL Accreditation, subject to following conditions.

- 1) The laboratory shall be maintained in good working condition for entire registration period.
- 2) The laboratory owners should give top priority to BMC works. If failure is noticed in this respect, the laboratory will be deregistered.
- 3) Whenever the testing is carried out for Municipal works, laboratory owner's representative shall show all tests at laboratory, if desired by the visiting staff from BMC.
- 4) The laboratory shall be freely allowed for inspection to the visiting staff of BMC, as well as allow the BMC staff to witness the testing, if required by the said BMC staff.
- 5) The laboratory owner shall follow all instructions given to them from time to time by BMC.
- 6) The laboratory owner shall apply for renewal any time before the expiry of this registration along with all the requirements of renewal of registration.
- 7) The instruments shall be got calibrated as per the requirement & certificate to that effect shall be available for inspection of visiting staff of BMC.
- 8) The laboratory shall always be equipped with all the accessories submitted for registration. Failure to comply with the same will attract penal action along with de-registration of the firm.
- 9) The laboratory owner shall have minimum one Quality control Civil Engineer in the laboratory with adequate number of laboratory technicians. The

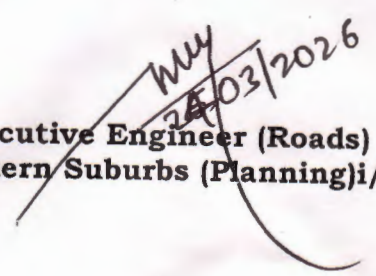
Laboratory Engineer shall be experienced & well conversant with the concrete related testing & quality control.

- 10) The copies of test results shall be delivered in the respective Divisional offices of Roads Dept. /Ward Offices/ Any BMC. offices within a period of 7 days. If a test result is asked in duplicate by BMC., the same shall be provided within a period of 7 days.
- 11) Registers showing test conducted and result obtained for Municipal works shall be maintained & kept in the laboratory.
- 12) The tests shall be carried out as per the requirements of 'NABL' Accreditation & as per the procedure given in the relevant tender conditions /specifications / BS codes/ ASTM/ relevant IS Codes.
- 13) Maximum 20% of the total tests incorporated in a project can be only carried out in the private laboratory or as per the limits prescribed if any in the tenders of Municipal works.
- 14) BMC reserves the right to increase security deposit amount as and when required in future and the same shall be paid when informed.
- 15) The CCTV provided in the area of testing laboratory shall be kept in working condition during the registration period, and the feed (Recorded data) shall be preserved till the end of renewal of registration period and if required, it shall be made available for inspection to any visiting officer of BMC, during the registration period.
- 16) This permission gives no right to run the material testing laboratory upon land, which is not the property of the laboratory owner and onus of running the laboratory on own/ leased/ rented land, lies solely on the owner.
- 17) The laboratory owner shall obtain all the prevailing necessary statutory permission / Licenses, their renewals/ revalidations etc. from various Govt. / Semi Govt. /BMC authorities applicable to the laboratory, under various prevailing Acts and the conditions stipulated therein shall be duly complied with. The laboratory owner shall be solely responsible for the consequences arising due to the operations of the laboratory without obtaining said permissions.
- 18) For non-compliance of the above conditions action deemed fit such as deregistration of laboratory, forfeiture of security deposit etc. will be initiated

against the owner. Further, if there are any violations of conditions imposed by various Government authorities or if there is any legal litigation of environmental damage, the sole responsibility of the same lies with the lab owner.

- 19) The said document cannot be considered for authenticity of structure.
- 20) Please note that the registration of laboratory is valid up to 02.06.2026, as the Accreditation certificate granted by NABL is valid until 02.06.2026. The applicant shall submit a copy of revalidated Accreditation certificate granted by NABL beyond 02.06.2026 in due time. Upon receipt of the revalidated accreditation certificate granted by NABL, the registration will be further extended up to **24.03.2028**.

Yours faithfully,

A handwritten signature in black ink, possibly reading 'WVY', is written over a date stamp. The date stamp is '24/03/2026' in a bold, sans-serif font. Below the signature and date, the text 'Executive Engineer (Roads) Eastern Suburbs (Planning)i/c' is printed in a bold, sans-serif font.
**Executive Engineer (Roads)
Eastern Suburbs (Planning)i/c**