

CALIBRATION *Services*

- | | |
|------------------------------|-------------------------------|
| 1. Concrete Batching Plant | 18. Moisture Cabinet |
| 2. Asphalt Batching Plant | 19. LA Machine |
| 3. Stressing Jacks | 20. Muffle Furnace |
| 4. Rebound Hammer | 21. Caliper |
| 5. Digital/Analog Balance | 22. Dial Gauge |
| 6. Speedy Moisture | 23. Melting Pot |
| 7. Laboratory Oven | 24. Dynamic Cone Penetrometer |
| 8. Compression Machine | 25. Vicat Apparatus |
| 9. Universal Testing Machine | 26. Penetrometer Apparatus |
| 10. Air Meter | 27. Length Comparator |
| 11. CBR Machine | 28. Autoclave |
| 12. Marshall Machine | 29. Water Refrigerator |
| 13. Water Bath | 30. Cooling Device |
| 14. Unconfined Machine | 31. Micro Computer |
| 15. Direct Shear Tester | Ring Crush Tester |
| 16. Odometer | 32. Box Tester |
| 17. Thermometer | 33. Micro tensile Tester |



Dully Accredited By
DPWH-BRS

MATERIALS TESTING EQUIPMENT



- ✓ We Supply
- ✓ Repair
- ✓ Calibrate



SCAN ME!



- | | | |
|---------------------|------------|-------------------------|
| • SOIL / AGGREGATES | • CONCRETE | • CEMENT / MORTAR |
| • ASPHALT / BITUMEN | • STEEL | • LABORATORY ESSENTIALS |

OFFICE: No. 15 Chile St. Phase 1, Greenheights Subd., Concepcion Uno, Marikina City, Philippines
 HOTLINE: +632 89977959 / +632 85845572 MOBILE: 0909-0879-416 / 0918-90508316 / 0928-395-3532
 E-MAIL: sales@gemarcph.com / gemarcsales@gmail.com / gemarcenfo@gmail.com / gemarc.info@gmail.com



sales@gemarcph.com



technical@gemarcph.com



www.gemarcph.com

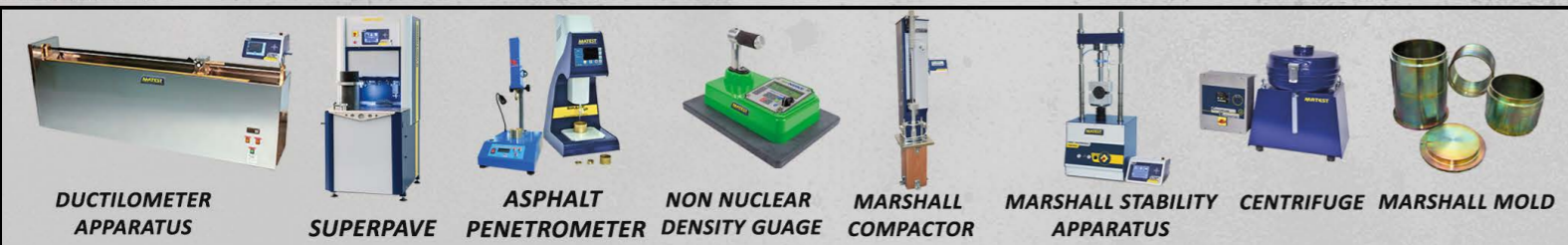
SOIL / AGGREGATES



CONCRETE



ASPHALT



STEEL



CEMENT



SUPERPAVE



DRILLING MACHINE



Spindle Type (D Series)

Small lightweight machine. Easy to disassemble, transport, and reassemble. Could be applied to any types of drilling engineering such as survey, injection work, and small-sized water well drilling, even in limited workspace.



MULTIDRILL PL G

Compact and lowered drilling rig, very agile, designed for work in very confined spaces and inside buildings. Ideal for Foundations, Micropiles, Geotechnics and Surveys in very limited spaces.



Impregnated Diamond Core Bits



Drill rods

LABORATORY ESSENTIALS

