

Asphalt Materials Testing



qcqa
LABS INC
877-250-8347

About the Company

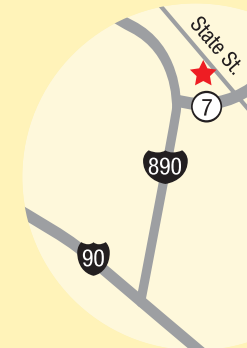
QCQA Labs is a division of TransTech Systems of Schenectady. Founded by the very talented and highly regarded Harry Apkarian, TransTech is one of the most qualified developers of high-tech instrumentation for the civil engineering field in the world.



Under the direction of David Apkarian, QCQA Labs offers a

wide range of both field and lab testing of construction materials for projects from highways and airport runways through bridges and tunnels to dams, power plants and other public, commercial and private structures.

QCQA Labs offers numerous testing options for asphalt, concrete and soils as well as various other engineering disciplines.



qcqa
LABS INC

PROMPT SERVICE. FAIR PRICES. ACCURATE RESULTS.

QCQA Laboratories, Inc.
1594 State Street, Schenectady NY 12304
phone 877-250-8347 / 518-372-4067
fax 518-372-6739 website www.qcqualabs.com

Other Services

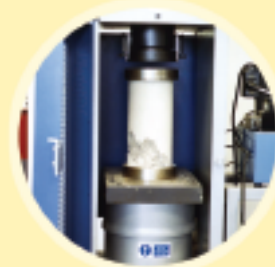


Soils Testing

QCQA also offers soils testing and inspection options that include in situ density, specific gravity, abrasion, soundness, moisture and grain size, moisture-density relationships plus organics and pH, among others.

Concrete Testing

A wide range of concrete & masonry test and inspection offerings from QCQA include mix design, compressive flexural strength, in situ strength testing, compressive strength testing as per ASTM C39 and many more.



Engineering Services

QCQA's Engineering Services have been established to help you get your next civil engineering task done quickly, accurately and cost-effectively. With many years of experience in the host of engineering disciplines combined with a talented staff of extremely creative people, QCQA is ready to help.

For More Information

Contact QCQA Labs at 877-250-8347 or click on www.qcqualabs.com.

qcqa
LABS INC

BUSINESS REPLY MAIL

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QCQA LABORATORIES, INC.
C/O ADVERTISING ADVANTAGES INC
1500 ROUTE 517, SUITE 212
HACKETTSTOWN NJ 07840

NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES

QCQA Labs offers numerous mobile field and lab testing facilities and equipment for prompt and accurate analysis of all your civil engineering materials – for highways and airport runways through bridges and tunnels to other public, commercial and private structures.

QCQA's Asphalt Services include everything from pavement design and mix verification to coring and on-site temperature and density monitoring. The lists below share all of our current asphalt services and tests – AASHTO, ASTM, NYSDOT and more.



If you don't see what you need, please ask. We are adding new testing equipment and options every day.

Asphalt Services

- Contemporary Pavement Design
- Mix Verification
- Evaluation of Existing Pavements
- Pavement Plans and Specifications
- Pavement Laboratory Testing
- Pavement Mix-Designs
- Plant Monitoring
- On-Site Density Monitoring
- Coring
- Troubleshooting
- Comprehensive NYSDOT QA Inspection
- HMA Plant Inspection

Asphalt Testing

- AASHTO T-209, ASTM D2041 Maximum Specific Gravity HMA
- AASHTO T-166 Bulk Specific Gravity HMA
- AASHTO T-27 & T11, ASTM C136 & C117 Washed SP Gradation
- AASHTO T-11, ASTM C117 Material Passing No 200 Sieve
- NYS DOT Method 5.16 Superpave-HMA Mix Design
- AASHTO T-84 Specific Gravity and Absorb Fine Agg
- AASHTO T-85 Specific Gravity and Absorb Coarse Agg
- AASHTO T-132 Prepare and Determine Gmb of HMA Gyro Sample
- JMF HMA Verification
- ASTM D3203 Percent Air Void
- AASHTO T275-91 Bulk Specific Gravity HMA Paraffin Coating Test
- Ignition Oven Extraction & Gradation
- AC Content Determination by Ignition Oven Method
- Aggregate Correction Factor by Mix & Ignition Oven
- ASTM D1188 SSD Core Specimens
- ASTM D1188 Cores Trimmed & Tested
- NY Material Certified HMA QCT
- HMA Special Services – Material Technologist
- HMA Special Services – Professional Engineer
- HMA Coring Service
- AASHTO TP-68-04 QCT Density Monitoring HMA
- NYS Material Procedure 03-001 QCT Density Monitoring HMA
- NYSDOT MM28 Friction Aggregate Control and Test Procedures

General Services

- Special Inspection
- Testing & Inspection Pre-Planning
- Storm Water Inspection
- QCQA Geologist
- Mobile Lab
- Sprayed Fireproofing

Recent Projects

- Price Chopper Freezer Warehouse, Rotterdam, NY
- Federal Express Freight Terminal, Rotterdam, NY
- Church Street Parking Garage, Saratoga Springs, NY
- I-90 Resurfacing, Albany Exit 2 to Exit 5
- Proctor's Theatre, Schenectady, NY
- Fort's Ferry Power Substation, Latham, NY
- Niagara Mohawk, Broadway, Albany, NY

Current Memberships

- New York Construction Materials Association
- New England Transportation Technician Certification Program
- New York State Concrete Masonry Association
- Northeast Subcontractors Association
- New York State Society of Professional Engineers
- American Concrete Institute – Eastern New York Chapter
- Associated General Contractors of America
- National Asphalt Pavement Association

 **Yes, please contact me to discuss asphalt testing services by QCQA Laboratories, Inc.**

Name

Title

Company

Address

City

State

Zip

Phone

Fax

E-mail

Services of Interest