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# Twin Peaks, Inc.

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## Long Island City, New York

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<http://www.twinpeakstesting.com>

**Quality Management System** - accredited since 2/20/2003

R18, C1077 (Aggregate), C1077 (Concrete), C1093 (Masonry), D3666 (Aggregate), D3666 (Asphalt Mixture), D3740 (Soil), E329 (Aggregate), E329 (Asphalt Mixture), E329 (Concrete), E329 (SFRM), E329 (Soil)

**Asphalt Mixture** - accredited since 4/23/2003

R68, T30, T166, T209, T245, T269, T308, D2041, D2726, D3203, D5444, D6307, D6926, D6927

**Soil** - accredited since 4/23/2003

R58, T88, T89, T90, T99, T100, T180, T191, T193, T265, T310, D421, D422, D698, D854, D1140, D1556, D1557, D1883, D2216, D2487, D4318, D6938

**Aggregate** - accredited since 2/20/2003

R76, T11, T21, T27, T84, T85, T104, T255, C40, C88, C117, C127, C128, C136, C566, C702

**Sprayed Fire-Resistive Material** - accredited since 12/28/2015

E605, E736

**Concrete** - accredited since 2/20/2003

M201, R60, T22, T23, T24, T97, T119, T121, T152, T196, T231, T309, C31, C39, C42, C78, C138, C143, C172, C173, C231, C511, C617, C803, C1064, C1231 (7000 psi and below), C1542

**Masonry** - accredited since 9/29/2011

M201 / C511 (Moist Cabinets, Moist Rooms, and Water Storage Tanks Used in the testing of Hydraulic Cements and Concretes)

C140 (CMU: Absorption)

C140 (CMU: Compressive Strength)

C140 (CMU: Measurement)

C140 (CMU: Sampling)

C780 (Annex 6) (Preconstruction and Construction Evaluation of Mortars for Plain and Reinforced Unit Masonry - Compressive Strength)

C1019 (Sampling and Testing Grout)

C1314 (Compressive Strength of Masonry Prisms)

C1552 (Capping Concrete Masonry Units, Related Units and Masonry Prisms for Compression Testing)

*+++ Our accreditation directory listing for this standard is in the process of being divided into three separate components: ultimate tensile strength, elongation, and yield strength. Changes will be made on each applicable laboratory's accreditation directory listing to reflect this change after we complete the next normally scheduled on-site assessment.*

Please note that our accreditations do not include an expiration date. An accreditation only expires when the laboratory fails to comply with our accreditation requirements.

\* This information is only valid as of 3/2/2017. Please visit <http://www.aashtoresource.org> for current accreditation status.