

**KANSAS DEPARTMENT OF TRANSPORTATION
SPECIAL PROVISION TO THE
STANDARD SPECIFICATIONS, 2015 EDITION**

Delete SECTION 2601 and replace with the following:

SECTION 2601

MATERIALS CERTIFICATIONS

2601.1 DESCRIPTION

This specification governs the requirements for the content and distribution of certifications when dictated, in part or in whole, as the basis of acceptance for a material.

2601.2 REQUIREMENTS

a. General

(1) The contractor is responsible for obtaining all certifications and arranging for their delivery to the proper destinations prior to use of the material and allowing sufficient time for review as stated herein.

(2) **Provide the following information on all certifications regardless of type.**

(a) Identification of the organization submitting the certification.

(b) KDOT project number and KDOT contract number.

(c) Name of contractor.

(d) Identification markings on the shipment. As a minimum, this must include the name of the manufacturer. Also include the lot or heat number, the serial number if applicable, and the date of manufacture if available. This information is not required for Type "F" and "G" certifications (described below) since it is likely not known at the time of certification submittal.

(e) Quantity of material represented by the certification. If multiple lot/heat numbers are submitted, the quantity should be listed per lot/heat number. This information is not required for Type "F" and "G" certifications.

(f) KDOT Contract line number (bid item) and item code number of the material represented by the certification.

(g) Statement that all material complies with the applicable specifications. List the specifications by responsible organization, number, section reference or other appropriate identification.

(h) Additional information as required in the specification for the material, or as added requirements for the various types of certifications in **subsection 2601.2b** below.

(i) "Buy America" statement on domestic iron or steel products as required by **SECTION 106**.

(3) The general information outlined above must be provided by the material supplier on a cover sheet to the manufacturer's certification(s). **Please note:** An example of a cover sheet is included at the end of this specification. Verify that the cover sheet and certification(s) are so well cross referenced and identified as a unit that they can be reunited if accidentally separated.

(4) When lot or heat numbers are required in a certification, the manufacturer is required to provide information with regard to the typical quantity of material and production time intervals represented by these numbers. Also include the dates of manufacture for the lots or heats involved. This information will be evaluated by the KDOT and may constitute a basis for rejection if the quantities or time intervals are considered excessive.

(5) A signature is not required on laboratory reports or manufacturer's certifications unless specifically required by other applicable specifications. However, the document must clearly identify the organization submitting the report or certification. The organization submitting certifications, reports, and related written statements is responsible for the contents of these documents whether they are signed or not.

b. Types of Certifications.

(1) Type "A" certification. This certification is to include a copy of the results of tests conducted by the manufacturer's or other qualified laboratory on samples obtained from the lot or lots of material in the shipment.

When a mill test report is submitted as the laboratory report, the quantity in the shipment does not need to be included on the report, provided that the identifying heat or lot numbers involved are roll stamped, embossed, or

durably affixed to each item of material in the shipment represented by the report. Provide the necessary quantity information on a cover sheet, clearly identifying the quantity of each heat or lot in the shipment.

(2) Type "B" certifications. This certification is to include a current summary of the maximum to minimum range of the manufacturer's quality control test results as determined by the manufacturer's or other qualified laboratory. These summaries must provide data on all major specification requirements. Also include the range of lots and manufacture dates represented by the data. When combining multiple components into a single item, submit a detailed parts summary indicating the lot/heat number, part description and quantity for each part. Summary reports dated more than six months prior to the date of manufacture or shipment of the product will not be accepted. The Engineer of Tests may also request copies of detailed test reports for material produced during a specified time interval for verification of the certification.

(3) Type "C" certifications. This certification is to include a statement certifying that the material in the shipment is essentially the same as material that is prequalified.

(4) Type "D" certifications. This certification is to comply with **subsection 2601.2a**.

(5) Type "E" certifications. This certification applies to assemblies or structures that are composed of two or more components or materials. These components or materials have been approved previously on an individual basis for KDOT projects, but lose their identity when they are incorporated into an assembly or structure. This certification would apply to signs, overhead sign and lighting structures, etc. The certification is to state that all the components or materials used in the fabrication of the represented assembly or structure were previously approved for KDOT use.

(6) Type "F" or Type "G" blanket certifications. As permitted by **TABLE 2601-1**, submit Type "F" and "G" certifications covering material provided throughout the present calendar year. In addition to the requirements described above, clearly denote the covering year. Submit type "F" and "G" for each manufacturer, producer, fabricator, plant, production facility, or supplier; and for each unique product, design, model, mix design, or formulation. If the previous criteria is satisfied, multiple pipe sizes of the same type can be covered by one certification, but each size must be clearly listed. Certification may cover multiple contracts and identical materials supplied under multiple line items, provided the contracts and associated line items are clearly listed. For multi-year contracts submit blanket certifications for each calendar year that material is supplied. Submit the certification in the covering year prior to the material's first use, not in advance of the covering year. Unanticipated changes in any of the criteria listed above during the course of a year requires submittal of an additional blanket certification.

(a) Type "F" certifications. This certification is to include a statement certifying that the material supplied during the covering calendar year is essentially the same as material that is prequalified.

(b) Type "G" certifications. This certification is to comply with **subsection 2601.2a**.

c. Responsibility for Preparation. The manufacturer of the individual item is responsible for preparing certifications of Type "A", Type "B", Type "C", Type "D", "F" and "G" certifications. The fabricator or assembler of individual items is responsible for preparing a Type "E" certification.

d. The Engineer reserves the right to sample and test any material or product that is governed by a certification. If deviations from the applicable specifications are found, the results will be reviewed by the Engineer to determine the final disposition of the material or product. Serious deviations may be cause for removal from prequalified status.

e. Distribution of Certifications.

(1) Types "A" and "B" certifications.

(a) Submit one copy of the certification via hard copy or e-mail to:

Materials and Research Center
Attn: Materials Certification Technician
2300 Van Buren
Topeka, KS 66611
E-mail address: KDOT#CM.TypeABCerts@ks.gov

These certifications will be evaluated for compliance with the applicable specifications as well as this section. The appropriate personnel will be notified of a certification's disposition status through the issue of a hardcopy or electronic report, whichever is most expedient.

(b) Submit one copy to the Field Engineer responsible for the project construction.

(2) Types "C," "D", "E", "F" and "G" certifications.

(a) Issue one copy to the Field Engineer(s) responsible for each of the listed project(s) construction.

(b) Do not issue these certifications to the Bureau of Construction and Materials, the Materials Certification Technician, or the Engineer of Tests unless they are specifically requested.

f. Certification of Aggregates. Provide the Engineer a certification for each classification of aggregate utilized in a project.

(1) Aggregates Delivered to the Site: Certify each classification of aggregate delivered to a project or product preparation site. Prepare these certifications under the signature of the aggregate producer or their designated representative.

(a) Certify aggregates that are tested at their destination to determine final disposition as to the locations of the deposits from which they were produced.

(b) Certify aggregates that are tested at their production site to determine final disposition. These certifications state that the aggregates were removed from a KDOT tested and approved stockpile at the production site, or that they were removed from a plant while it was producing aggregate that was in compliance with the applicable specifications.

(2) Aggregates Incorporated into the Project: At locations where aggregates and products that incorporate aggregates are produced for KDOT **and** non-KDOT use, provide certifications stating that only KDOT tested and approved aggregate was provided for the KDOT projects.

(3) Frequency of Certification:

(a) Prior to the initial delivery of aggregates to a project or product preparation site, provide the Engineer a certification. This certification is to be under the signature of the aggregate producer or their designated representative and state that all aggregates to be provided for the project are in compliance with all the applicable KDOT specifications.

(b) Upon completion of the project, provide certifications as specified in **subsection 2601.2f.(1) and (2)** of this specification to the Engineer. These certifications apply to all aggregates that were delivered to the project or product preparation site and ultimately used in the project.

These certifications are to indicate the approximate quantities in tons or cubic yards of each aggregate delivered to the project and the approximate quantities in tons or cubic yards of each aggregate delivered to the product preparation site and incorporated into a product that was utilized in the project.

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS | | | | |
|--|--|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| 1101 | GENERAL REQUIREMENTS FOR AGGREGATES | | | Aggregate |
| 1102 | AGGREGATES FOR CONCRETE NOT PLACED ON GRADE | 3.1 | | SEE 1101 |
| | LIGHTWEIGHT AGGREGATES | 3.2 | | SEE 1101 |
| 1103 | AGGREGATES FOR HOT MIX ASPHALT (HMA) | | | SEE 1101 |
| 1104 | AGGREGATES FOR AGGREGATE BASE CONSTRUCTION | | | SEE 1101 |
| 1105 | AGGREGATES FOR CEMENT TREATED BASES | | | SEE 1101 |
| 1106 | AGGREGATES FOR GRANULAR BASE | | | SEE 1101 |
| 1107 | AGGREGATES FOR BACKFILL | | | SEE 1101 |
| 1108 | AGGREGATES FOR COVER MATERIAL | | | SEE 1101 |
| | LIGHTWEIGHT AGGREGATES | 3.3 | | SEE 1101 |
| 1109 | AGGREGATE FOR MICROSURFACING | | | SEE 1101 |
| 1110 | AGGREGATES FOR SUBGRADE MODIFICATION OR RECONSTRUCTION | | | SEE 1101 |
| 1111 | AGGREGATES FOR SURFACING OR RESURFACING | | | SEE 1101 |
| 1112 | AGGREGATES FOR SURFACING OR SUBGRADE MODIFICATION FOR COUNTY SECONDARY ROADS | | | SEE 1101 |
| 1113 | AGGREGATES FOR SHOULDER CONSTRUCTION | | | SEE 1101 |

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS (cont.) | | | | |
|--|---|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| 1114 | STONE FOR RIPRAP, DITCH LINING AND OTHER MISCELLANEOUS USES | | | SEE 1101 |
| 1115 | TEST METHODS FOR DIVISION 1100, AGGREGATES | | | |
| 1116 | AGGREGATES FOR CONCRETE PLACED ON GRADE | 3.4 | | SEE 1101 |
| 1201 | GENERAL REQUIREMENTS FOR DIVISION 1200 - ASPHALT MATERIALS | 4.1 | | Manufacturer's |
| 1202 | PERFORMANCE GRADED ASPHALT BINDER | 4.1 | | SEE 1201 |
| 1203 | EMULSIFIED ASPHALT | 4.1 | | SEE 1201 |
| 1204 | CUTBACK ASPHALT | 4.1 | | SEE 1201 |
| 1205 | ASPHALT REJUVENATING AGENT | 4.1 | | SEE 1201 |
| 1206 | POLYMER MODIFIED ASPHALT CEMENT FOR CHIP SEALS | 4.1 | | SEE 1201 |
| 1207 | WARM MIX ASPHALT ADDITIVES (FOAMING PROCESS) | 4.3 | | Field Obs. |
| | WARM MIX ASPHALT ADDITIVES (ADDITIVES) | 4.3 | | Field Obs. |
| 1301 | MASONRY BRICK (SEWER & MANHOLE BRICK, BUILDING BRICK) | | | |
| | MASONRY BRICK (ADA PAVING BRICK) | | | A |
| 1302 | CONCRETE MASONRY UNITS | | | |
| 1303 | HOLLOW LOAD-BEARING CONCRETE MASONRY UNITS | | | |
| 1304 | SOLID INTERLOCKING PAVING UNITS | | YES | G |
| 1401 | AIR-ENTRAINING ADMIXTURES FOR CONCRETE | 1 | | C |
| 1402 | CHEMICAL ADMIXTURES FOR CONCRETE | 2 | | C |
| 1403 | PRECURE/FINISHING AID | 36 | YES | F |
| 1404 | LIQUID MEMBRANE FORMING COMPOUNDS | 30 | YES | F |
| 1405 | BURLAP (NEW) | | | Visual |
| | BURLAP (USED) | | | Visual |
| 1406 | SHEET MATERIALS FOR CURING CONCRETE (NEW) | | | Visual |
| | SHEET MATERIALS FOR CURING CONCRETE (USED) | | | Visual |
| 1501 | HOT JOINT SEALING COMPOUND | 15.4 | | Manufacturer's |
| 1502 | COLD APPLIED CHEMICALLY CURED JOINT SEALANT | 15.3 | | A |
| 1503 | PREFORMED EXPANSION JOINT FILLER FOR CONCRETE (TYPE A) | | | Visual |
| | PREFORMED EXPANSION JOINT FILLER FOR CONCRETE (TYPE B) | | | Visual |
| 1504 | PREFORMED ELASTOMERIC COMPRESSION JOINT SEALS FOR CONCRETE | 15.1 | YES | F |
| 1505 | MATERIALS FOR FILLING AND SEALING JOINTS IN PIPE | | | |
| | COMPOUND TYPE | | | |
| | FLEXIBLE GASKET, JOINT RINGS, MATERIALS FOR CAST IRON | | | G |
| | RUBBER SEALS | | | |
| 1506 | CLOSED-CELLULAR RUBBER GASKETS | | | G |
| | POLYVINYL CHLORIDE (PVC) - PLASTIC WATERSTOP | | | G |

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS (cont.) | | | | |
|--|--|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| 1507 | PRESSURE RELIEF JOINT FILLER | | YES | G |
| 1508 | ELASTOMERIC CONCRETE | 37 | YES | F |
| 1509 | MEMBRANE SEALANT | | YES | G |
| 1510 | STRIP SEAL ASSEMBLY | | YES | G |
| 1511 | BRIDGE JOINT SYSTEM - PREFORMED PRESSURIZED ELASTOMERIC NEOPRENE | | YES | G |
| 1512 (15-07006) | BRIDGE JOINT SYSTEM – PREFORMED ELASTOMERIC PANEL | | YES | G |
| 1601 | STEEL BARS FOR CONCRETE REINFORCEMENT | 28 | | A |
| 1602 | EPOXY COATED STEEL FOR CONCRETE REINFORCEMENT | | | A |
| | COATINGS | 10.1 | | |
| | PATCH MATERIALS FOR COATINGS | 10.2 | | |
| | APPLICATOR PLANTS | 10.3 | | |
| 1603 | WELDED STEEL WIRE FABRIC FOR CONCRETE REINFORCEMENT | 29 | YES | F |
| 1604 | HELICAL REINFORCEMENT (FOR PQL SEE 1601, 1602, 1603) | | | A |
| 1605 | REINFORCING STEEL SPLICES | 32 | | C |
| 1606 | STRAND FOR PRESTRESSED CONCRETE | | | |
| 1607 | STRUCTURAL STEEL | | | A |
| | STRUCTURAL STEEL (MERCHANT QUALITY) | | | |
| 1608 | STRUCTURAL STEEL TUBING | | | A |
| 1609 | STEEL PILING AND PILE POINTS | | | A |
| 1610 | STEEL FOR BRIDGE DRAIN SYSTEMS | | | |
| | ALL SST PIECES AND OTHER COMPONENTS IF HDG OR CBW | | | A |
| | PIPE IF HDG OR CBW | | | D |
| 1611 | PIPES FOR SONIC TESTING | | YES | G |
| 1612 | GRAY-IRON CASTINGS | | | A |
| 1613 | MALLEABLE CAST IRON PRODUCTS | | | D |
| 1614 | CAST STEEL PRODUCTS | | | D |
| 1615 | ANCHOR BOLTS FOR STRUCTURAL USES | | | A |
| 1616 | STEEL FASTENERS | | | A |
| 1617 | WELDED STUD SHEAR CONNECTORS | 22.1 | | A |
| 1618 | STEEL PLATE GUARDRAIL | 13.1 | | |
| | THREADED FASTENERS | | | A |
| | WOOD COMPONENTS | | | |
| | ALL OTHER COMPONENTS | | YES | F |
| 1619 | STEEL PIPE (PIPE OTHER THAN ENCASEMENT) | | | A |
| | STEEL PIPE (ENCASEMENT) | | | D |
| 1620 | MATERIALS FOR FENCING | | | |
| | ALL WIRE, CHAIN LINK FENCE (SPECIAL), DUPLEX/PVC | | | B |
| | ALL OTHER COMPONENTS | | | D |

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS (cont.) | | | | |
|--|---|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| 1621 | STEEL SIGN POSTS (CHANNEL OR 'U' TYPE) | | | A |
| | STEEL SIGN POSTS (PSST TUBING) | | | A & B |
| 1622 | STEEL POSTS FOR DELINEATOR MARKERS | | | |
| 1623 | STEEL PERMANENT DECK FORMS | | | D |
| 1624 | ZINC COATINGS | | | |
| 1625 | CAST BRONZE PRODUCTS | | YES | G |
| 1626 | ALUMINUM ALLOYS | | | B |
| 1627 | ALUMINUM SIGNING MATERIALS | | | D |
| 1628 | HEADED REINFORCING ANCHORS | 31 | | C |
| 1701 | BEARINGS AND PADS FOR STRUCTURES | | | |
| | PLAIN ELASTOMERIC PADS | | | D |
| | BEARINGS | | | A |
| | STEEL BEARINGS | | | A |
| 1702 | CALCIUM CHLORIDE | | | D |
| 1703 | ELECTRIC LIGHTING AND TRAFFIC SIGNAL EQUIPMENT | | | |
| | TRAFFIC SIGNALS | 24.1 | | D |
| | ROADWAY LIGHTING | 24.2 | | D |
| 1704 | WARNING LIGHTS | 16 | YES | F |
| 1705 | EPOXY-RESIN-BASE BONDING SYSTEMS FOR CONCRETE | 10.5 | YES | F |
| 1706 | ABUTMENT STRIP DRAIN | 42 | YES | F |
| 1707 | MANHOLE STEPS (TYPE 1) | | YES | G |
| | MANHOLE STEPS (TYPE 2) | 26 | YES | F |
| 1708 | BRIDGE BACKWALL PROTECTION SYSTEM | 33 | YES | F |
| 1709 | SUBSTRUCTURE WATERPROOFING | 41 | YES | F |
| 1710 | GEOSYNTHETICS | 48 | YES | F |
| 1711 | GABIONS | 12 | YES | F |
| 1712 | PREFABRICATED VERTICAL DRAIN | | | |
| 1713 | INERTIAL BARRIER SYSTEM AND REPLACEMENT MODULES | 13.3 | YES | F |
| 1714 | CEMENTITIOUS GROUT | 5.4 | YES | F |
| 1715 | CONCRETE MASONRY COATING | 35 | YES | F |
| 1716 | RAPID-SET CONCRETE PATCHING MATERIAL | 5.3 | YES | F |
| 1717 | PRECAST PANEL BEDDING MATERIALS | 40.3 | YES | F |
| 1718 | BOND-BREAKER FOR PORTLAND CEMENT CONCRETE PAVEMENT DOWEL BARS | 38 | YES | F |
| 1719 | RELEASE COMPOUND FOR ASPHALT MIXES | 27 | | |
| 1720 | MODULAR EXPANSION DEVICES | 22.2 | | C |
| 1721 | FABRIC TROUGH | | | B |
| 1722 | FIBROUS REINFORCEMENT FOR CONCRETE | 43 | YES | F |
| 1723 | NON-METALLIC OFFSET BLOCKS FOR GUARDRAIL | 13.4 | YES | F |
| 1724 | SILICONE RUBBER SURFACE CRACK SEALANT | | YES | G |
| 1725 | DETECTABLE WARNING SURFACE PANELS FOR CURB RAMPS AND MEDIANS | 49 | YES | F |
| 1726 | IMPACT ATTENUATORS AND REPLACEMENT MODULES | 13.5 | YES | F |

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS (cont.) | | | | |
|--|--|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| 1727 | SHOTCRETE CONCRETE | 5.6 | YES | G |
| 1728 | EXPANDED FOAM FOUNDATION MATERIAL FOR SIGN POSTS | 46 | | C |
| 1729 | ANTI-GRAFFITI COATINGS | | | C |
| 1730 | POLYMER RESINS FOR POLYMER CONCRETE OVERLAY SYSTEMS | 10.6 | | C |
| 1731 | GROUT USED IN POST-TENSIONING | | | C |
| 1732 | GEOFOAM | 51 | | C |
| 1733 | GEOMEMBRANE | | | D |
| 15-17001 | PORTABLE CHANGEABLE MESSAGE SIGNS | | YES | G |
| 1801 | INORGANIC ZINC PRIMER FOR STRUCTURAL STEEL | 18.1 | YES | F |
| 1802 | ORGANIC ZINC PRIMER FOR STRUCTURAL STEEL | 18.3 | YES | F |
| 1803 | ORGANIC ZINC RICH PAINT FOR REPAIRING DAMAGED SPELTER COATING | | | |
| 1804 | RESERVED | | | |
| 1805 | RESERVED | | | |
| 1806 | WATER BORNE ACRYLIC FINISH COAT | 18.6 | YES | F |
| 1807 | MOISTURE-CURE URETHANE SYSTEM | 18.8 | YES | F |
| 1808 | CALCIUM SULFONATE ALKYD SYSTEM | 18.7 | YES | F |
| 1901 | USES OF PIPE | | | |
| 1902 | QUALITY CONTROL PROGRAM FOR PRECAST CONCRETE PRODUCTS | 40.1 | | C |
| 1903 | CAST IRON AND DUCTILE IRON PIPE | | YES | G |
| 1904 | CORRUGATED METAL PIPE AND END SECTIONS | | | A |
| 1905 | STRUCTURAL PLATE FOR PIPE, PIPE ARCHES AND ARCHES | | | A |
| 1906 | ASPHALT COATED CORRUGATED METAL PIPE, PIPE ARCHES, COUPLING BANDS AND STRUCTURAL PLATE | | YES | G |
| 1907 | PLASTIC PIPE FOR UNDERDRAINS, EDGE DRAINS, OUTLETS AND DRAIN TILE | | | Visual |
| 1908 | POLYETHYLENE (PE) PIPE | 47.1 | | C |
| 1909 | POLYVINYL CHLORIDE (PVC) PIPE | 47.2 | | C |
| 1910 | POLYPROPYLENE PIPE | 47.3 | | C |
| 1911 | STEEL REINFORCED POLYETHYLENE PIPE | | | A |
| 15-19001 | FIBERGLASS PIPES AND FITTINGS | | YES | G |
| 2001 | PORTLAND CEMENT AND BLENDED HYDRAULIC CEMENT | 5.1 | | Manufacturer's |
| 2002 | HYDRATED LIME | | | D |
| | HYDRATED LIME (PEBBLE QUICKLIME) | | | Manufacturer's |
| | HYDRATED LIME (CARBIDE LIME) | | | C |
| 2003 | PEBBLE QUICKLIME | | | D |
| 2004 | FLY ASH FOR USE IN CONCRETE | 7.2 | | Manufacturer's |
| 2005 | FLY ASH FOR STABILIZATION, MOD, AND COLD RECYCLE ASPHALT MATERIAL | 7.1 | | C |
| 2006 | SILICA FUME | 5.7 | | C |

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS (cont.) | | | | |
|--|--|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| 2007 | SLAG CEMENT FOR USE IN CONCRETE AND MORTARS | 5.2 | | C |
| 2008 | BLENDED SUPPLEMENTARY CEMENTITIOUS MATERIALS FOR USE IN CONCRETE | | | Manufacturer's |
| 2101 | TOPSOIL | | | |
| 2102 | PLANTS | | | Manufacturer's |
| 2103 | SEEDS | | | |
| 2104 | SODS | | | |
| 2105 | SOIL COMPOST | | | |
| 2106 | NITROGEN FIXING BACTERIA | | | |
| 2107 | AGRICULTURAL LIMESTONE | | | |
| 2108 | FERTILIZERS | | | |
| 2109 | PEAT MOSS | | | |
| 2110 | MULCH | | | |
| 2111 | MULCH TACKING SLURRY | | | D |
| 2112 | WEED CONTROL FABRIC | | | |
| 2113 | EROSION CONTROL MATERIALS | 34 | | C |
| 2114 | TEMPORARY SEDIMENT BARRIERS | | | D |
| 2201 | RETROREFLECTIVE SHEETING | 20.1 | | Warranty |
| 2202 | IMAGE SYSTEMS FOR RETROREFLECTIVE SHEETING | 14 | | C |
| 2203 | ROLL-UP SIGNS | 20.5 | | Manufacturer's |
| 2204 | CENTER MOUNT REFLECTORS | | | |
| 2205 | FLEXIBLE DELINEATOR POSTS AND ANCHORING DEVICES | 19.4 | YES | F |
| 2206 | RAISED PAVEMENT MARKERS | | YES | G |
| 2207 | COLD PLASTIC PAVEMENT MARKING MATERIAL (LONG LINE) | 19.3 | | |
| | COLD PLASTIC PAVEMENT MARKING MATERIAL (SYMBOLS) | | YES | F |
| 2208 | PATTERNED COLD PLASTIC PAVEMENT MARKING TAPE (LONG LINE) | 19.5 | | |
| | PATTERNED COLD PLASTIC PAVEMENT MARKING TAPE (SYMBOLS) | | YES | F |
| 2209 | HIGH DURABILITY PAVEMENT MARKING TAPE (LONG LINE) | 19.8 | | |
| | HIGH DURABILITY PAVEMENT MARKING TAPE (SYMBOLS) | | YES | F |
| 2210 | TEMPORARY PAVEMENT MARKING TAPE | | YES | G |
| 2211 | THERMOPLASTIC PAVEMENT MARKING MATERIAL | 19.6 | YES | F |
| 2212 | PREFORMED THERMOPLASTIC PAVEMENT MARKING MATERIAL | 19.9 | YES | F |
| 2213 | SPRAYED THERMOPLASTIC PAVEMENT MARKING MATERIAL | 19.10 | YES | F |
| 2214 | EPOXY PAVEMENT MARKING MATERIAL | 19.11 | YES | F |
| 2215 | PAVEMENT MARKING PAINT | | YES | G |
| 2216 | MULTI-COMPONENT LIQUID PAVEMENT MARKING MATERIAL | 19.13 | YES | F |

| TABLE 2601-1: REFERENCE CHART FOR MATERIAL RELATED SPECIFICATIONS (cont.) | | | | |
|--|--|-------------------|------------------------------|------------------|
| 2015 SECTION | TITLE | PQL LIST # | BLANKET CERT (YES/--) | CERT TYPE |
| | GLASS BEADS (SECTIONS 2211, 2212, 2213, 2214, 2215, 2216) | | | D |
| 2301 | WOOD POSTS | 45 | | Manufacturer's |
| 2302 | WOOD FENCE POSTS | | | Manufacturer's |
| 2303 | FIELD HANDLING AND PRESERVATIVE TREATMENT OF WOOD PRODUCTS | | | A |
| 2401 | WATER FOR USE WITH CEMENT | | | |
| 2402 | WATER FOR MISC USES | | | |

2601.3 TEST METHODS

Not applicable.

2601.4 PREQUALIFICATION

Not applicable.

2601.5 BASIS OF ACCEPTANCE

When certifications are incorporated into a material or product specification, acceptance will be based on the following:

a. All applicable requirements are complied with. This includes the requirements of this section as well as the requirements of specifications unique to the product or material.

b. The final disposition of any product or material will be completed at the final destination as the result of inspection for the quality of workmanship and the delivery condition.

