

Code: Acceptance Requirements:

- 1 Acceptance Sample per 4000 Tons
- 2 1 Acceptance Sample per 2000 Tons
- 3 1 Acceptance Sample per 1000 Tons
- 4 1 Acceptance Sample per 500 Tons
- 5 1 Acceptance Sample per 1500 Tons
- 6 Certificate of Compliance per CM 9-1.4E
- 7 WSDOT Fabrication Field Inspection Required per CM 9-4.78
- 8 Acceptance per 9-4.76 of Const. Manual
- 9 Acceptance per 9-4.84 of Const. Manual & Std. Spec. 6-02.3(13)C29
- 10 Acceptance per 9-1.1A of Const. Manual (Small Quantities Acceptance) or Visual Inspection per Std
- 11 Acceptance per 9-4.44 of Const. Manual
- 12 Acceptance per 9-1.1A of Const. Manual (Small Quantities Acceptance) or Certificate of Compliance
- 13 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance)
- 14 Manufacturer's Cert. of Compliance per 1-06.3 or Catalog Cut per CM 9-1.4G
- 15 Acceptance per 9-4.48 of Const. Manual
- 16 Satisfactory Testing per Contract Special Provisions
- 17 Acceptance per 9-1.1A of Const. Manual (Small Quantities Acceptance) or 9-3.7 of Const. Manual de
- 18 Acceptance per 9-1.1A of Const. Manual (Small Quantities Acceptance)
- 19 If New Materials Required, Acceptance per Applicable Contract Special Provisions, WSDOT Std. Spe
- 20 Satisfactory Test Report from State Materials Lab. Submit Assembled Sample, Mfr's Cert. of Compli
- 21 Document conformance to the requirements of NCHRP 350 or the AASHTO Manual for Assessing Sal
- 22 APPROVED FOR SHIPMENT' Tag/Stamp, Mfr. Cert. or Visual Acceptance per option used (See Const.
- 23 Acceptance per 9-4.38 of Const. Manual
- 24 Certified Test Report
- 25 Proprietary Source and Mfr. Cert. of Compliance Per Std. Spec. 1-06.3
- 26 Catalog Cut Per Const. Man. 9-1.4G
- 27 Document conformity to weed control plan
- 28 'APPROVED FOR SHIPMENT' Tag/Stamp or FIELD INSPECTION PER 9-4.66 of Const. Manual
- 29 Supplier's Certificate of Compliance per Contract Special Provisions
- 30 Acceptance per 9-4.36 of Const. Manual
- 31 Mill Test Report Number or Cement Certificate of Analysis
- 32 See Current Qualified Products List
- 33 1 Acceptance sample per 800 tons
- 34 Manufacturer's Certification of Compliance and Certificate of Materials Origin
- 35 Two 6 Foot Samples with Mfr's Cert. of Compliance and Cert. Mill Test Reports, Satisfactory Test Repo
- 36 Shop Drawings & 'APPROVED FOR SHIPMENT' Tag/Stamp
- 37 Supplier's Certificate of Compliance Stating System is NCHRP 350 Test Level 3 or Mash TL3 Compliar
- 38 Manufacturer's Certificate of Compliance per Contract Special Provisions Incl. Copy of FHWA Eligibili
- 39 Shotcrete Production Testing per Std. Spec. 6-18.3(3) - Including Test Panels & Satisfactory Cores.
- 40 Mfr. Certs., Mill Cert., Shop Dwgs., & Nondestructive Test Reports per CM 9-4.66
- 41 Manufacturer's Quality Check List signed by Region Electrical Inspector
- 42 1 Sample Per Lot & Mfr. Cert. per Stnd. Spec. 1-06.3

43 1 Sample for every other mix sample and Supplier's Cert. of Compliance Incorporated Into Bill of Lading
 44 Supplier's Certificate of Compliance & a copy of the FHWA acceptance letter
 45 Percent & type Noted on Supplier's Cert
 46 Catalog Cut per Const. Man. 9-1.4G or Mfr. Cert. of Compliance per Std. Spec. 1-06.3
 47 Mfr. Mill Test Report Submitted with Mix Design
 48 Approval Per Railroad Agreement
 49 Project Engineer Acceptance Determination Required
 50 Satisfactory test reports for Compressive Strength Once per Bridge Pier or 1 per Shift.
 51 Acceptance per 9-4.24 of const. manual
 52 Acceptance per 9-4.25 of Const. Manual
 53 Satisfactory test reports for Compressive Strength Once per Bridge Pier or 1 per Shift & Visual Acceptance
 54 See Current Qualified Products List and as Specified in the Approved Powder Coating Plan
 55 Verification of "FABRICATION APPROVED" decal
 56 Visual Acceptance per CM 9-1.4C & Confirmation of Standard Specs Blending Ratio or Conformance
 57 "WSDOT-A" Stamp per 9-4.20 of Const. Manual and an "F" or "D" Stamp for Foreign or Domestic Steel
 58 Visual Acceptance per Section 9-1.4C and inspected for condition, reflectivity and conformance to the
 59 APPROVED FOR SHIPMENT' Tag/Stamp and an "F" or "D" Stamp for Foreign or Domestic Steel Origin
 60 Documentation Verifying Material is "As Recommended" by Mfr.
 61 Approved Shop Drawings per Std. Spec. 1-05.3
 62 Mfr. Cert. per Std. Spec. 1-06.3 for Each Lot
 63 Mfr. Certificate of Compliance per Std. Spec. 1-06.3
 64 Concrete Pipe Acceptance Report, Mfr. Cert. or Visual Acceptance per option used (See Const. Manual)
 65 Concrete Pipe Acceptance Report
 66 Selected from Current WSDOT QPL and Acceptance per QPL
 67 Satisfactory test report from State Materials Laboratory for each lot. See CM 9-1.4A(1) - Reference Test
 68 Mfr's Cert of Compliance and MSDS per Contract Special Provisions
 69 Visual Accept. from Approved Source
 70 Documentation Verifying Compatibility with Sheet Membrane per Mfr's Recommendations
 71 Mfr. Certificate of Compliance per CM 9-1.4D
 72 Mfr. Cert. per Std. Spec. 1-06.3 for Each Heat Number or Manufacturing Lot
 73 Acceptance per 9-4.32 of Construction Manual
 74 Certificate of Materials Origin per Const. Manual 9-1.2E
 75 Satisfactory test reports for Compressive Strength Once per Bridge Pier or 1 per Shift and Mfr. Cert. of
 76 Shop Drawing & Satisfactory Test Report
 77 Shaft Acceptance per Std. Spec. 6-19.3(9) & 6-19.3(10)
 78 Furnished by Contracting Agency. Requirements per Const. Manual 9-1.3B(1)(V)
 79 Acceptance per Std. Spec. 6-02.3(5)
 80 Obtain Current Plant Certificate
 81 Proprietary item, document that specified product is used. (Const. Manual 9-1.3B(1)(IV))
 82 Supplier's Cert. of Compliance Incorporated Into Bill of Lading per Std. Spec. 9-02.2

 83 'WSDOT Inspected' Tag/Stamp and an "F" or "D" Stamp for Foreign or Domestic Steel Origin
 84 Only List Items if Contract States Materials shall Meet WSDOT Std. Specs. See Const. Manual Section
 85 Supplier's Cert. of Comp. Incorporated Into Bill of Lading per Std. Spec. 9-02.2 (Visual Eval. Only) or 1

86 'APPROVED FOR SHIPMENT' Tag/Stamp & Proprietary item
87 Supplier's Cert. of Comp. Incorporated Into Bill of Lading per 9-02.2, Sampling and Testing at the Opti
88 Supplier's Cert. of Comp. Incorporated Into Bill of Lading per 9-02.2 (Non-Statistical or Visual Evaluati
89 Visual Inspection per Std. Spec. 5-04.3(9)D: Sampling and Testing at the Option of Engineer
90 Field Inspect to Conform to Std Plans
91 Use Specified Product per Contract Special Provisions
92 Visual Acceptance per Const. Manual 9-1.4C
93 Approval not required per CM 9-4.83(1)(c). Visual Acceptance still required per CM 9-4.83(3)(b) and (c
94 Mfr. Cert. per 1-06.3 & Satisfactory test report from state materials lab
95 Shop Drawings & Catalog Cuts
96 1 Sample every other shipment and Supplier's Cert. of Compliance Incorporated Into Bill of Lading per
97 Certificate of Compliance per CM 9-1.4E on Analysis Shown on the Bag Label Meeting Contract Requir
98 Manufacturer's Certificate of Compliance and Supporting Test Results
99 Satisfactory Test Report
100 Documentation Verifying Material is "As Required" by Mfr.
101 Accept. per 9-4.53 of Const. Manual
102 Acceptance per Standard Specification 9-33.4 (Mfr. Cert. of Compliance if Equal to or Less than 100 S
103 Mfr's Cert. of Compliance per Std. Spec. 1-06.3 for Each Heat/Lot - and, if Applicable per CM 9-4.24, a
104 Submittals per Special Provisions
105 Acceptance per 9-1.1D of Const. Manual (Optional Approval/Acceptance) or Mfr's Cert. of Compliance
106 Accept. per 9-4.35 of Const. Manual
107 WSDOT "Approved for Shipment" Stamp or Tag and Visual Inspection
108 Mill Test Report Number & Sample
109 Two 5' Samples per heat & mfr. certificate of compliance
110 Submit 2 samples & certified mill test reports each heat
111 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Satisfactory WSDOT
112 Mfr's Cert. of Compliance, Cert. Mill Test Reports, Stress/Strain Curve each Reel. Verification Sample
113 Accept. per 9-4.34 of Const. Manual
114 Cert. of Compliance per 2-09.3(1)E
115 Satisfactory test report from an independent STA program certified laboratory
116 Mfr. Cert. of Compliance Indicating WSDOH Approval and Catalog Cut
117 Satisfactory test report from State Materials Laboratory
118 Document conformance to approved plan
119 Mfr. Cert. per Stnd. Spec. 1-06.3 & Cylinder Test/Freeze Thaw Reports per CM 9-4.98
120 Satisfactory Proof Load Testing of Assemblies per Standard Specifications, and Contract Special Prov
121 Lumber Grading Stamp or Grading Certificate
122 Accept. per 9-4.71 of Const. Manual and "APPROVED FOR SHIPMENT" Stamp and/or Tag.
123 Acceptance per Std. Spec. 9-33.4(3) (Satisfactory Test Report from State Materials Lab)

124 Proof of NTPEP participation and Compliance
125 Visual Acceptance per Const. Manual 9-1.4C and Field cubes per Const. Manual 9-4.81 to Determine
126 Visual inspection for conformance to stnd. spec.
127 Accept. per 9-4.21 of Const. Manual
128 Catalog Cut per Const. Manual 9-1.4G & Satisfactory Test Report

129 Acceptance per 5-04.3(8)A of Contract Special Provisions; Sampling and Testing at the Option of Engi
 130 For Qtys Equal to Or Less Than 150 CY- Visual Acceptance per CM 9-1.4C; For Qtys Greater than 150 C
 131 20 Gal or Less: Mfr's Cert. of Compliance. More than 20 Gal: Satisfactory test report from State Materi
 132 Testing and inspection per special provisions
 133 Slump, Temperature, and Entrained Air Tests per Std. Spec. 6-21.3(8)E and Std. Spec. 6-02.3(5)D)
 134 Accept. per 9-4.81 of Const. Manual depending on Type Used/Specified.
 135 Visual Acceptance per Const. Manual 9-1.4C and Provide Approved Shop Dwgs If Not Listed in Contra
 136 Slump, Temperature, and Entrained Air Tests per Std. Spec. 6-22.3(8)E and Std. Spec. 6-02.3(5)D)
 137 Per Special Provisions - Visual Inspection, Satisfactory Test Reports, and Mfr's Cert. of Compliance pe
 138 Manufacturer's Certificate of Compliance with Certified Mill Test Reports
 139 Accept. per Stnd. Spec. 5-05.3(4)A or 6-02.3(5) - Depending on Option Chosen per 8-06.3
 140 Approved shop drawings and satisfactory field inspection
 141 Documentation Verifying Material is "As Recommended" by the Hot Poured Joint Sealant Mfr.
 142 1 Acceptance sample per 2000 C.Y. of concrete
 143 1 Acceptance sample per 1000 C.Y. of concrete
 144 Certified concrete delivery ticket indicating the product and dosage conform to mix design.
 145 Certified test report & sample
 146 Acceptance per 9-4.51 of Const. Manual.
 147 Satisfactory product data submittals & satisfactory field inspection
 148 Approved shop drawings and satisfactory shop testing & field inspection
 149 Satisfactory rebound hammer test report
 150 Proprietary item, document that specified product is used - Mfr. Cert. of Compliance Each Lot per Cor
 151 Satisfactory test reports on 4" X 8" cylinders each days placement
 152 Mfr. Certificate of Compliance per Contract Special Provisions
 153 Submit samples for engineer approval
 154 Submit mix design per Special Provisions
 155 Shop Drawings per Stnd. Spec. 6-03.3(7)
 156 Acceptance per Stnd. Spec 9-02.2
 157 Submit Manufacturer's Certs. per Special Provisions and Proof Load Tests
 158 Acceptance per Standard Specification 9-33.4 (Mfr. Cert. of Compliance or Satisfactory Test Report D
 159 Contact WSDOT Fabrication prior to Field Welding
 160 Verify gradation testing performed as placed in stockpile. Samples re'qd only when specified source c
 161 Mfr's Cert. of Compliance for Each Truck and Acceptance Testing for Air Content & Compressive Strer
 162 Manufacturer's Certification of Compliance with Certified Mill Test Reports each shipment
 163 Catalog Cut & Visual Inspection
 164 Satisfactory Test Report of Induction Loop System per Std. Spec. 8-20.3(14)D (and Special Provisions

 165 Acceptance per 9-4.18 of Construction Manual
 166 Supply Independent Test Results from NTPEP
 167 Satisfactory (Power Meter or Attenuation) and OTDR Testing of Fiber Optic System per Contract Speci
 168 See Section 9-1.3C of Construction Manual (Low Risk Materials)
 169 Accept. per Stnd. Spec. 9-14.4(8)B
 170 Manufacturer's Certification of Compliance with Supporting Mill Certification
 171 Submit NCHRP Report 350 or MASH Crash Testing Report and Provide Approved Shop Dwgs If Not List

172 Acceptance per 9-1.1D of Const. Manual (Optional Approval/Acceptance) or Misc. Cert. of Compliance
173 Satisfactory test report for air content & compressive strength performed once per shift
174 Accept. per 9-4.100 of Const. Manual (ITS/SOM Materials)
175 Certificate of Compliance & Test Results per Contract Special Provisions; 1 Sample Every Other Shift
176 Toxicity Test Report and Certification per Std. Spec. 9-03.21(1) Dated no older than 90 days
177 Toxicity Test Report and Certification per Std. Spec. 9-03.21(1), Satisfactory Gradation Testing per App
178 'WSDOT INSPECTED' Stamp and PEO to review & approve Mfr Certificate of Compliance per CM 9-4.7
179 Acceptance per Std. Spec. 5-05.3(4)A
180 Submit Sample per Contract Special Provisions
181 Acceptance per Std. Spec. 5-01.3(2)
182 Sampling and testing at the option of the Project Engineer.
183 Visual Acceptance per Const. Manual 9-1.4C Verifying the Number Stamped on the Box and Lid are fr
184 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Visual Acceptance p
185 Certificate of Compliance per Std. Spec. 6-02.3(5)B
186 Manufacturer's Cert of Compliance accompanied by a certified test report
187 Lumber Grading Stamp (or Grading Certificate) and Certificate of Treatment. (If Aquatic Envir. Std. Sp
188 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Acceptance per Stn
189 Acceptance per 9-4.56 of Const. Manual
190 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Certificate of Comp
191 Acceptance per 9-1.1A of Const. Manual (Small Quantities Acceptance) or 1 Acceptance Sample Req
192 Manufacturer's Mill Test Report
193 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or 9-4.46 of Constructi
194 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Acceptance per 9-4
195 Acceptance Testing and Satisfactory Density and Compressive Strengths per Contract Special Provisi
196 Visual Acceptance per Const. Manual 9-1.4C. If Material Sourced Outside DOT Roadway, Toxicity Tes
197 Per Const. Manual 9-4.17 - (Treated: Mfr's Cert. of Compliance with Supporting Mill Certification) (Unl
198 Supplier's Certificate of Compliance per Const. Manual 9-1.4E Conforming to Std. Spec. 6-02.3(2)B
199 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Mfr's Cert. of Compl
200 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or 9-4.36 of Const. Ma
201 Acceptance per 9-1.1D of Const. Manual (PE Option for Approval/Acceptance) or Catalog Cut per Cor
202 Mfr's Certificate of Compliance per Std. Spec. 9-33.4(4)
203 Acceptance per 9-3.7 of Const. Manual depending on Material Type Used
204 Visual Acceptancer per Construction Manual 9-1.4C and 9-4.76
205 Certified concrete delivery ticket indicating the product and dosage conform to mix design and Specifi
206 Inspection by the Engineer per Contract Special Provisions
207 If Mix Testing Required per 5-04.3(8)A, Agg Acceptance per 9-1.1A of Const. Manual (Small Quantities
208 Supplier's Cert of Compliance Incorporated into BOL per Std. Spec. 9-02.2. If Testing Required per 5-C
209 (If ASTM F1554 Grade 105 - 'APPROVED FOR SHIPMENT' Tag/Stamp) (If ASTM F1554 Grade 55, 36 or A
210 Cert of Compliance Incorporated into BOL per Std. Spec. 9-02.2. If Testing Required per 5-04.3(9) of
211 Acceptance per 5-04.3(8)A of Contract Special Provisions
212 WSDOT 'APPROVED FOR SHIPMENT' Tag/Stamp, Satisfactory Completion of QC Testing for Prototype
213 Acceptance per 9-1.1D of Const. Manual (Optional Approval/Acceptance) or per 9-4.49 (Specific Req
214 Per Const. Manual 9-4.81 - Visual Acceptance for Conformance to the Mix Design and Samples Obtain
215 Proprietary Manufacturer per Special Provisions - Submit Catalog Cut Per Const. Man. 9-1.4G

216 Submit Type 3 Working Drawing Consisting of one Quart Sample from Current Lot, Supporting Product
217 Verification that Type 2 Working Dwg has been submitted and approved per Special Provisions. Visual
218 Verification that Material is as Specified in Plans as Manufacturer and Model Alternative. Or PE Accept
219 Satisfactory Proof Load/Verification Testing of Assemblies per Std. Spec. 6-15.3(8) and Contract Spec
220 1 Acceptance Sample and Test per 800 Tons or One Day's Production per Contract Special Provisions
221 Minimum of 1 Acceptance Test Required for Quantities Less than 800 tons but more than 400 tons. 3
222 Sampling and Testing for Quantities Less than 400 Tons is at the Option of the Project Engineer Per Sp
223 1 Sample for every 2000 tons Mixture (Non-Statistical Eval) and Supplier's Cert. of Compliance Incorp
224 Mix Acceptance per Stnd. Spec. 6-02.3(5). Shotcrete Production Testing per Std. Spec. 6-18.3(3) and
225 Track Materials if Contract States that they Must Meet Specific WSDOT Std. Specs. See CM Section 9-
226 Acceptance per 5-04.3(9) of Std. Specifications and Special Provisions. Sampling & Testing Depend
227 If Mix Testing Req'd per 5-04.3(9) of Std. Specifications and Special Provisions. then 1 Aggregate Acce
228 Conformance to QA/QC Requirements of Contract Special Provisions
229 For Non Fabrication Inspected Items - Mfr. Certificate of Compliance per Stnd. Spec. 1-06.3. For Fabri
230 If Steel Pole - Acceptance per 9-4.66 of Const. Manual (Fabrication Inspection). If Aluminum Pole - Mf
231 Satisfactory Proof Load/Verification Testing of Assemblies per Standard Specification 6-17.3(8), and
232 Mfr's Cert. of Compliance & Submit Sample to PEO for Acceptance per Contract Special Provisions
233 Verify Approved Concrete Mix Design. Certificate of Compliance per Std. Spec. 6-02.3(5)B and Cylind
234 1 Acceptance Sample
235 Proprietary Manufacturer per Special Provision, Submit Catalog Cut per CM 9-1.4G
236 Proprietary Source Per Contract Special Provisions - Submit Catalog Cut per CM 9-1.4G
237 Satisfactory Trial Batch Testing of Compressive Strength, Slump Flow and Visual Stability Index. Satisf
238 Acceptance per Spec. Prov. and Std. Spec. 9-33.4(3) - Satisfactory Test Report from State Materials L
300 Acceptance of Test Panel, Continuous Production Sampling and Testing, Confirmation Samples, and
301 Mix Design Approval Required. Testing per Contract Special Provisions
302 Proprietary Manufacturer per Special Provisions - Supplier's Certificate of Compliance Stating System
303 'APPROVED FOR SHIPMENT' Tag/Stamp, Including Satisfactory Inspection Requirements per Special
304 Acceptance per 9-4.24 of Construction Manual Depending Upon "Materials Fabrication Inspected", "F
305 Acceptance based on Submittal of the Product's Material Data Sheet Documenting Suitability for this
306 Project Engineer to Consult with State Geotechnical Engineer for Approval and Acceptance Determin
307 Proprietary items, document that specified products are used. (Const. Manual 9-1.3B(1)(IV)), Accept
308 For Bid Item & Sub-Item Acceptance, Special Inspection Requirements per Contract Specials and Plan
309 For Concrete Placed on Sheets 191-223, Special Inspection Required per Contract Specials and Plans
310 For Bid Item & Sub-Item Acceptance, Special Inspection Requirements per Contract Specials and Plan
311 For Acceptance of Sub-Items, Special Inspection May be Required per Contract Specials and Plans. W
312 Supplier's Certificate of Compliance per CM 9-1.4E, OR - if Required per Spec. Prov. - a Mfr. Certificate
313 Catalog Cut per CM 9-1.4G, OR - if Required per Spec. Prov. - a Mfr. Certificate of Compliance per Stnd
314 Proprietary System, document that specified system is Used. (Construction Manual 9-1.3B(1)(IV))
315 Proprietary item, document that specified product is used. (Const. Manual 9-1.3B(1)(IV)) ***ACCEPT
316 All quantities of geotextile for temporary retaining walls shall be Accepted by a Manufacturer's Certific
317 If Contractor Supplied, Visual Acceptance per Const. Manual 9-1.4C and Provide Approved Shop Dwg
318 Depending on Type of Modified Concrete Used, See Bid Item "Modified Conc. Overlay" for Repair
319 Field Inspect the condition of barrier & Cert of Compliance from the Barrier Installer that the barrier me
320 Project Engineer Acceptance Determination Req'd. Obtain Product from Epoxy Resin Mfr. and Verify C

- 321 Project Engineer to Expand Bid-Item Sub-Components and Establish Acceptance Requirements
- 322 Manufacturer's Cert. of Compliances certifying the ties meet requirements of AREMA Vol. 1, Chapter 3
- 323 Satisfactory Test Reports for compressive strength at a frequency of no less than one set of three 2-inc

e:

Sample per Project and Supplier's Cert. of Compliance Incorporated Into Bill of Lading per 9-02.2 (Statistically Ev

3Y- PE to Determine Gradation Meets Std. Specs. & Contract Spec. Provisions; For Non-Structural Applications-Vis

Acceptance) or 1 Acceptance Sample per 2000 Tons. (If No Mix Testing Req'd, Sampling and Testing is at Option o

factory Production Batch Testing of Slump Flow and Visual Stability Index per Special Provisions. Additional Req's

is NCHRP 350 Test Level 3 Compliant AND Satisfactory Testing of VAB as a Component of the Reversible Controll

Once Determined by Satisfactory Field Test Results. Additional Acceptance may be required per 9-4.100 of Const. I
as to Take Precedence, However, where Special Inspection is not required, Typical WSDOT Acceptance Shall be Fc
s. Where Special Inspection is not required, Typical WSDOT Acceptance Shall be Followed as Noted (Acceptance p
as to Take Precedence, However, where Special Inspection is not required, Typical WSDOT Acceptance Shall be Fc

Level of Compliance per Stnd. Spec. 1-06.3 / Contract Specific Letter from Supplier Stating System is MUTCD Compliant

ANCE by Manufacturer's Certificate of Compliance per Contract Special Provisions Incl. Copy of FHWA Eligibility//

s If Not Listed in Contract Special Provisions. If Owner/Agency Supplied, Requirements per Const. Manual 9-1.3B(

sh grout cubes from each grout plant each day of operation or per every 10 micropiles, whichever occurs more frec

ollowed as Noted (Acceptance per S.S. 6-02.3(5))

Acceptance Letter and Documentation/Statement

