## **Evaluation Table**

| PEP ID:       | XXXXXX               |
|---------------|----------------------|
| Manufacturer: | Name of Manufacturer |
| Product Name: | Name of Product      |

732 Electrical Underground Material

732 In-Line Fuse Connector

ADOT Standard Specification: 732-3.02 ADOT Standard Drawing: T.S. 1-4 Responsible Section: Traffic Group

| Material Property | Specification/<br>Test Method | Requirement   | Results | Pass/<br>Fail |
|-------------------|-------------------------------|---|---------|---------------|
| Watertight        | 732-3.02                      | The in-line connectors shall be watertight.   |         |               |
| Non-Locking       | 732-3.02                      | The in-line connectors shall be non-locking.  |         |               |
| Voltage Rating    | 732-3.02                      | The in-line connectors shall be rated at 600 volts AC.  |         |               |
| General           | T.S. 1-4 (2 of 3)             | Fused and un-fused in-line connectors shall be approved, non-locking, made of a flexible material that is suitable for roadway lighting applications. |         |               |