



# Traffic Signal Pole Assembly Fabrication Plants

---

## Material Producer List

Materials and Tests Division

## Traffic Signal Pole Assembly Fabrication Plants

### Reference

Refer to the Department's *Standard Specifications for Construction and Maintenance of Highways, Streets, and Bridges* for information on the following.

- Item 686, "Traffic Signal Pole Assemblies (Steel)"

### Fabrication Plants

The following traffic signal pole assembly fabrication plants have been approved in accordance with DMS-7380, "Steel Non-Bridge Member Fabrication Plant Qualification," which is referenced in Item 686.

Producer Code	Fabricator	Location
99190	Ameron Pole Products	Tusla, OK
98067	KW Industries, Inc.	East Bernard, TX
98013	Millerbernd Manufacturing Company	Winsted, MN
99591	Pelco Structural, L.L.C.	Claremore, OK
99951	<b>Structural and Steel Products</b> (formerly Structural & Steel Products Manufacturing, LTD.)	Fort Worth, TX
99608	Valmont Industries, Inc.	Brenham, TX
99606	Valmont Industries, Inc.	Valley, NE

**NOTE: Traffic signal pole assemblies will have either a TxDOT monogram or the fabricator's designated approval stamp as shown on the following page.**

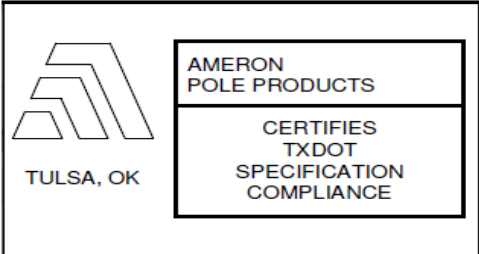


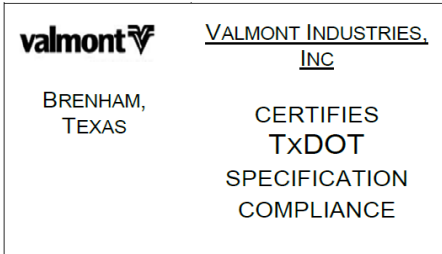
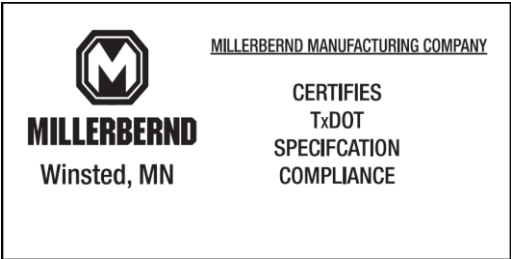
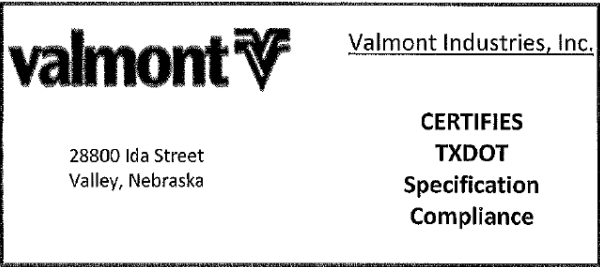

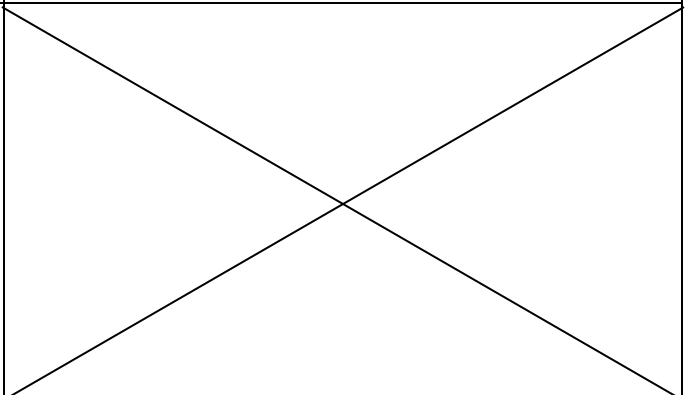
### General

The Department reserves the right to conduct random sampling and testing and visual inspections of materials from approved fabrication plants. Department representatives may sample and inspect material from the fabrication plant or the project site. Materials and Tests Division (MTD) reserves the right to test samples to verify compliance with Item 686.

For more information, contact MTD's Structural Materials Section at (512) 506-5924.

**Designated Fabricator Approval Stamps**

**EFFECTIVE DATE: March 7, 2019**

<p><b>Ameron Pole Products, 99190</b> (Tulsa, OK)</p>  <p>The stamp features a stylized 'A' logo on the left. To its right, the text reads: 'AMERON POLE PRODUCTS' in a box, followed by 'CERTIFIES TXDOT SPECIFICATION COMPLIANCE' in a larger box. Below the logo, it says 'TULSA, OK'.</p>	<p><b>Structural &amp; Steel Products, 99951</b> (formerly Structural &amp; Steel Manufacturing, LTD.) (Fort Worth, TX)</p>  <p>The stamp features a stylized arrow logo on the left. To its right, the text reads: 'STRUCTURAL &amp; STEEL PRODUCTS' in a box, followed by 'FORT WORTH' and 'CERTIFIES TXDOT SPECIFICATION COMPLIANCE' in a larger box.</p>
<p><b>KW Industries, Inc., 98067</b> (East Bernard, TX)</p>  <p>The stamp features the 'KW' logo on the left. To its right, the text reads: 'KW INDUSTRIES, INC.' in a box, followed by 'CERTIFIES TXDOT SPECIFICATION COMPLIANCE' in a larger box. Below the logo, it says 'KW Industries INCORPORATED Sugar Land, Texas'.</p>	<p><b>Valmont Industries, Inc., 99608</b> (Brenham, TX)</p>  <p>The stamp features the 'valmont' logo on the left. To its right, the text reads: 'VALMONT INDUSTRIES, INC.' in a box, followed by 'CERTIFIES TXDOT SPECIFICATION COMPLIANCE' in a larger box. Below the logo, it says 'BRENHAM, TEXAS'.</p>
<p><b>Millerbernd Manufacturing Company., 98113</b> (Winsted, MN)</p>  <p>The stamp features the 'M' logo in a circle on the left. To its right, the text reads: 'MILLERBERND MANUFACTURING COMPANY' in a box, followed by 'CERTIFIES TXDOT SPECIFICATION COMPLIANCE' in a larger box. Below the logo, it says 'MILLERBERND Winsted, MN'.</p>	<p><b>Valmont Industries, Inc., 99606</b> (Valley, NE)</p>  <p>The stamp features the 'valmont' logo on the left. To its right, the text reads: 'Valmont Industries, Inc.' in a box, followed by 'CERTIFIES TXDOT Specification Compliance' in a larger box. Below the logo, it says '28800 Ida Street Valley, Nebraska'.</p>
<p><b>Pelco Structural, L.L.C., 99591</b> (Claremore, OK)</p>  <p>The stamp features the 'pelco' logo on the left. To its right, the text reads: 'PELCO STRUCTURAL' in a box, followed by 'CERTIFIES TXDOT SPECIFICATION COMPLIANCE' in a larger box. Below the logo, it says 'STRUCTURAL, L.L.C. Claremore, OK'.</p>	 <p>An empty rectangular area with a large 'X' drawn across it from corner to corner.</p>