Intelligent Transportation System (ITS) Pole Fabrication Plants

Material Producer List

Materials and Tests Division-Prefabricated Structural Materials Section

Intelligent Transportation System (ITS) Pole Fabrication Plants

The following ITS pole fabrication plants have been approved in accordance with DMS-7380, "Steel Non-Bridge Member Fabrication Plant Qualification," which is referenced in Statewide Special Specification 6064.

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 Special Specification 6064.

For more information, contact MTD's Prefabricated Structural Materials Section at (512) 993-7117.

Reference

Refer to the following Special Specifications for information:

- 2014 Special Specification 6064, "Intelligent Transportation System (ITS) Pole with Cabinet"
- 2024 Special Specification 6011, "Intelligent Transportation System (ITS) Pole with Cabinet"

ITS Pole Fabrication Plants

Producer Code	Fabricator	Location
98136	CHM Industries, Inc	Ft. Worth, TX
98013	Millerbernd Manufacturing Company	Winsted, MN
99951	Structural & Steel Products (formerly Structural & Steel Products Manufacturing, LTD.)	Fort Worth, TX
99608	Valmont Industries, Inc.	Brenham, TX

NOTE: ITS poles will have the fabricator's designated approval stamp, as shown on the following page, placed on approved items.

Designated Fabricator Approval Stamps

CHM Industries, Inc., 98136

(Ft. Worth, TX)



Millerbernd Manufacturing Company, 98013

(Winsted, MN)



MILLERBERND MANUFACTURING COMPANY

CERTIFIES TXDOT SPECIFCATION COMPLIANCE

Structural & Steel Products, 99951 (formerly Structural & Steel Manufacturing, LTD,)

(Fort Worth, TX)



Valmont Industries, Inc., 99608

(Brenham, TX)



VALMONT INDUSTRIES,

INC

BRENHAM, TEXAS

CERTIFIES
TXDOT
SPECIFICATION
COMPLIANCE