

5-12-2014

Qualified Products List of Terminals for W-Beam Guardrail Systems, May 12, 2014

Maine Department of Transportation

Follow this and additional works at: https://digitalmaine.com/mdot_docs

Recommended Citation

Maine Department of Transportation, "Qualified Products List of Terminals for W-Beam Guardrail Systems, May 12, 2014" (2014). *Transportation Documents*. 2131.
https://digitalmaine.com/mdot_docs/2131

This Text is brought to you for free and open access by the Transportation at Digital Maine. It has been accepted for inclusion in Transportation Documents by an authorized administrator of Digital Maine. For more information, please contact statedocs@maine.gov.

Maine Department of Transportation
Qualified Products List of
Terminals for W-Beam Guardrail Systems

Terminals	Test Level	FHWA Eligibility Letters	Manufacturer/Supplier
Buried-in-Backslope Terminal			
Buried-in-Backslope Terminal	3	CC-53, CC-53A	Generic
Flared Terminals (Non-Energy Absorbing)			
Modified Eccentric Loader Terminal (MELT)	2	CC-84	Generic
Slotted Rail Terminal (SRT-350)	3	CC-31, CC-31A, CC-72, CC-100	Trinity Highway Products, LLC
Flared Terminals (Energy Absorbing)			
Trend 350 Flared End Terminal	3	CC-123F	Trinity Highway Products, LLC
Flared Energy Absorbing Terminal (FLEAT)	2,3	CC-46A, B, and C	Road Systems, Inc.
	2	CC-61B, C and CC-88	
Tangent Terminals			
Extruder Terminal (ET-Plus)	2 and 3	CC-12A thru P	Trinity Highway Products, LLC
Trend 350 Tangent End Terminal	3	CC-123T	Trinity Highway Products, LLC
Sequential Kinking Terminal (SKT-350)	2, 3	CC-40A and B CC-61A, B, and C	Road Systems, Inc.
31 inch Height Terminals			
Slotted Rail Terminal (SRT-31)	3	CC-100	Trinity Highway Products, LLC
Trend 350 Flared End Terminal	3	CC-123F	Trinity Highway Products, LLC
Trend 350 Tangent End Terminal	3	CC-123T	Trinity Highway Products, LLC
Sequential Kinking Terminal (SKT-350)	3	CC-88, CC-96	Road Systems, Inc.
Flared Energy Absorbing Terminal (FLEAT)	3	CC-88, CC-96	Road Systems, Inc.
Extruder Terminal (ET-Plus 31)	3	CC-94, CC-94A	Trinity Highway Products, LLC

Crashworthy Median Barrier Terminal			
CAT-350 Crash Attenuating Terminal	3	CC-33	Trinity Highway Products, LLC
Trend 350 Median End Terminal	3	CC-122	Trinity Highway Products, LLC

Test Level 2 – For design speeds < 45 mph

Test Level 3 – For use at all design speeds

End treatments not listed above must not be incorporated into any MaineDOT work without prior approval. Please contact the Product Evaluation Coordinator at 207-624-3268 with any questions.

Sales Representatives seeking approval of a new product should submit their product's Materials Technical Data Sheet, Instructions Installation, Material Safety Data Sheet, and a completed copy of the MaineDOT Preliminary Information for Product Evaluation Form.