U.S. Department of Transportation Federal Highway Administration									
Certification of Patented or Proprietary Product									
By signature of this document, the	State official	is cartifying that in accord	ance with the requirem	onts of 23 CFR 635 /11					
(a) (2), this patentend or proprieta		is certifying that in accord	ance with the requirem	ents of 25 CFR 055.411					
	ly item is.								
Essential for synchronization									
No equally suitable alternative exists									
Duration		Project Sp	ecific Information						
Project Specific Certification	Project Title:								
State	ewide Pavem	ent Marking Various High	ways						
Statewide Blanket Certification		Conventional- Center line, Edge lines, 8", Multilane Long Line, 8" and gores							
(5 yrs maximum for blanket)	FA Project #	<u> </u>							
Specify dates of term:	Stewardship:		State Administered	 					
From: January 1, 2014	_	r Name and address:							
To: December 31, 2018	3M St. Paul I								
Description of Item(s)/Work:		Elements for Grooved Wet	Reflective Enoxy and Co	ontract Enoxy					
Double drop system of 5.3 pounds pe				- ·					
mixture at a drop rate of 12-22 pound	U								
55.4, LS 65 or HPS-4.	is per ganon.	The double drop system will	i de piaced dii a illodiffed	cpoxy officer wark					
33.4, L3 03 01 11F 3-4.									
W. D. C. C. T. I. I.	60 11 1/1	0 3	00 '1 . / 10 '1 C	1 1,					
Wet Reflective Epoxy is placed into	a 60 mils +/- 1	U mils groove slot- concrete	, 80 mils \pm /- 10 mils for a	asphalt					
Justification:									
The Wet Reflective Epoxy placement in a groove will provide wet reflective marking in rain, a key safety asset, and									
last longer by being shielded from sn	ow plow activ	ity.							
Cost:									
Bid Cost per LF- 4" Wet Reflective C	ontrast Enox	v \$2 15 4" Wet Reflective F	novy \$0.62 8" Wet Ref	lective \$1.30					
State Project #: 9227-01-18	Johnast Epox.	y ψ2.13, + Wet Reflective L	ρολή φο.02, σ • • • • • • • • • • • • • • • • • •	ιστινο ψ1.50					
State 110ject #. 9227-01-18									
Comment in a /D of a non a a D a non a notation	. (4								
Supporting/Reference Documentation	i (drawing sne	et numbers, specifications, c	correspondence, etc.):						
2012 and 2013 Wet Recoverable tests on USH 8 Dunbar at CTH O to USH 141, Pembine and									
USH 45NB Waupaca Co. STH 22 to CTH I									
State DOT Official (signature):]	Name and Title:		Date:					
Region Official	Į.	CO BPD Project Services Cl	nief						
		v							
Note: A copy of the signed Certification must be send to the FHWA Division Office for the project (s) records.									

FHWA DE CERT 1/13

D. Kozol 11/05/13

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