

**Carlos Bermudez**

12/03/2002 10:49 AM

To: Duane F Brautigam/CO/FDOT@FDOT  
cc:  
Subject: Spec. Review Change, D9750000

Received this question after the due date but I'm sending for clarification.

Under 975-2,Certification, it is directed to provide a 'written certification from the manufacturer that the product meets the requirements of this section.' The question is if we want a shop drawing or submittal for this item?

Carlos W. Bermudez  
District 4 Construction  
954-777-4188, SC 436-4188



**Richard J Kessler**

11/05/2002 01:33 PM

To: John H Owens/CO/FDOT@FDOT  
cc: Susan Blazo/SM/FDOT@FDOT, Rodney Powers/SM/FDOT@FDOT  
cc: Susan Blazo/SM/FDOT@FDOT, Rodney Powers/SM/FDOT@FDOT  
Subject: Re: Industry review of the following: D3000084 - Application of  
Tack Coat - Rate of Application and D9750000 - Elastomeric  
Coating System.

**Rodney Powers**

11/04/2002 01:16 PM

To: Richard J Kessler/SM/FDOT@FDOT  
cc:  
Subject: Re: Industry review of the following: D3000084 - Application of  
Tack Coat - Rate of Application and D9750000 - Elastomeric  
Coating System. 

Rick,

Requiring ISO 9000 Standard might make it impossible to get the coating. Perhaps should allow alternate means of quality control acceptable to the Department .

Rod

Rodney G. Powers  
Assistant State Corrosion Engineer  
Florida Department of Transportation  
2006 N.E. Waldo Road  
Gainesville, Florida 32609  
Tel. 352-337-3134; SunCom 642-3134  
FAX 352-334-1649  
E-Mail [rodney.powers@dot.state.fl.us](mailto:rodney.powers@dot.state.fl.us)  
Richard J Kessler