



**Washington State**  
**Department of Transportation**  
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Secretary of Transportation

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November 20, 2008

Jeff Dunagan  
Simpson Strong-Tie, Anchor System Div.  
5151 S Airport Way  
Stockton, CA 95206

Re: QPL Product Evaluation, QPL 2008-067

Dear Mr. Dunagan:

The evaluation of EDOT resin bonded anchor system, manufactured by Simpson Strong-Tie, Anchor System Division has been completed.

The documentation submitted indicates that EDOT meets Washington State Department of Transportation, General Special Provision (GSP) 0221.GR6. Therefore, it has been added to the Qualified Products List (QPL). A copy of the listing, as found in the QPL, is enclosed. The acceptance of this product will be code "A 3008". "A" denotes that the product is "Approved" and "3008" requires the field inspector to verify that the product submitted by the Contractor is the same as approved on the QPL page and is being used in accordance with the plans and specifications and that the appropriated documentation has been received in the Project Engineers Office for the threaded rods, nuts and washers.


The QPL is available on the Internet at: [www.wsdot.wa.gov/biz/mats/qpl/qpl.cfm](http://www.wsdot.wa.gov/biz/mats/qpl/qpl.cfm).

If there are any questions concerning this matter, please contact Rob Molohon at (360) 709-5441.

Sincerely,

Kurt Williams, P.E.  
Construction Materials Engineer

KW/ sdh  
Enclosure

cc via e-mail: B. Briggs - Assistant Construction Materials Engineer, Admin  
R. Molohon. - State Materials Documentation Engineer   
M. Bauer - Specifications and Estimates Engineer  
J. Dunagan - Simpson Strong Tie ([jdunagan@strongtie.com](mailto:jdunagan@strongtie.com))  
K. Bohren - Simpson Strong Tie ([kbohren@strongtie.com](mailto:kbohren@strongtie.com))

**Contractor :** \_\_\_\_\_ **Contract Number :** \_\_\_\_\_  
**Sub Contractor :** \_\_\_\_\_ **Date :** \_\_\_\_\_

Specification Reference - Material Category	Reference No	Accept. Code	Last Update
<b>GSP 0221.GR6 Resin Bonded Anchors</b> <u>Portland Bolt &amp; Manufacturing - Portland, OR</u>			
	<i>Bid Item #</i> _____	<i>Qty</i> _____	<i>Verified By</i> _____ <i>Date</i> _____
Threaded Anchor Rod	SME 2004-052	CA 2015	09/29/2007
Threaded anchor rod for resin bonded anchor.			

<u>Simpson Strong-Tie Company, Inc. - Stockton, CA</u>	<i>Bid Item #</i> _____	<i>Qty</i> _____	<i>Verified By</i> _____	<i>Date</i> _____
Acrylic-Tie (AT)	QPL 2000-069	A 3008	04/09/2008	
Resin bonded anchor system: Methyl-methacrylate resin; Cartridge type; Approved for threaded anchor rods - 1/2, 5/8, 3/4, 7/8, 1 and 1 1/4-inch diameter; Threaded rods, nuts and washers are by others.				

<u>Simpson Strong-Tie Company, Inc. - Stockton, CA</u>	<i>Bid Item #</i> _____	<i>Qty</i> _____	<i>Verified By</i> _____	<i>Date</i> _____
SET High Strength Epoxy	QPL 1994-504	A 3008	04/09/2008	
Resin bonded anchor system; Epoxy resin adhesive; Type IV, Grade 3, Class B and C; Approved for use with threaded anchor rods of 3/8, 1/2, 5/8, 3/4, 7/8, 1 and 1 1/4-inch diameters; Threaded rods, nuts and washers are by others.				

<u>Simpson Strong-Tie Company, Inc. - Stockton, CA</u>	<i>Bid Item #</i> _____	<i>Qty</i> _____	<i>Verified By</i> _____	<i>Date</i> _____
EDOT	QPL 2008-067	A 3008	11/20/2008	
Resin bonded anchor system: Epoxy resin adhesive, Type IV, Grade 3, Class C; Two-component, cartridge type; Approved for threaded anchor rods - 3/8, 1/2, 5/8, 3/4, 7/8, 1 and 1 1/4-inch diameter; Threaded rods, nuts and washers are by others.				