

## BULLETIN 15 (Publication 35) Qualified Products List for Construction

Posted:  
12/11/2017 10:30:12AM

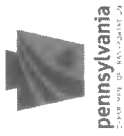
### Section 1107: Prestressed Concrete Bridge Beams

#### 1107.02 Prestressed Concrete Bridge Beams

Last Revised: 10/31/2017

Note: Applicable Prestressed Concrete Institute (PCI) Plant Certification codes listed after product name. Approved Bridge and Structure Products

Product	Name	Letter Date	Ref. No.
<b>BRAYP 15</b>	<b>Brayman Precast Solutions, LLC, 2900 South Noah Drive, Saxonburg, PA 16056</b> <a href="http://www.braymanprecast.com/">http://www.braymanprecast.com/</a> <b>Previous Supplier Codes: SRS70 15 &amp; ADVPS 15</b>		
	Prestressed Straight-Strand Bridge Member Only (PCI Code: B3) <i>Allowable Bed Moment = 48,114 in-kips</i> <i>Working Load = 3937 kips</i>		2017-162Q
<b>CARRC 15</b>	<b>CARR Concrete, a Division of CXT, Inc., 362 Waverly Rd., Williamstown, WV 26187</b> <a href="http://www.carrconcrete.com/">http://www.carrconcrete.com/</a>		
	Prestressed Straight-Strand Bridge Member Only (PCI Code: B3) <i>Allowable Bed Moment = 15,146 in-kips</i> <i>Working Load = 946 kips</i>		2015-045Q
<b>HIGCG 15</b>	<b>High Concrete Group, LLC, 125 Denver Road, Denver, PA 17517</b> <a href="http://www.high.net/">http://www.high.net/</a>		
	Next Beam Producer (SOL 483-13-07) <i>Allowable Bed Moment = 12,900,000 pound-inches.</i> <i>Working Load = 2,150,000 pounds.</i>		2011-113Q
<b>J&amp;RS1 15</b>	<b>Slaw Precast, J &amp; R Slaw, Inc., 438 Riverview Road, Lehighton, PA 18235</b> <a href="http://www.slawprecast.com/">http://www.slawprecast.com/</a> <b>Note: Previously assigned J&amp;RS2 15 for same facility</b>		
	Next Beam Producer (SOL 483-13-07) <i>Allowable Bed Moment = 34,250,000 pound inches.</i> <i>Working Load = 1,352,000 pounds</i>		2012-016Q
	Prestressed Straight-Strand Bridge Member Only (PCI Code: B3)	8/13/1997	1995-044
	Total Precast Bridge Structures	-	-
<b>J&amp;RS2 15</b>	<b>J &amp; R Slaw, Inc., 438 Riverview Road, Lehighton, PA 18235</b> <a href="http://www.slawprecast.com/">http://www.slawprecast.com/</a>		
	Next Beam Producer (SOL 483-13-07) <i>Allowable Bed Moment = 34,250,000 pound inches.</i> <i>Working Load = 1,352,000 pounds.</i>		2012-016Q



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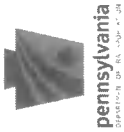
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Last Revised: 10/31/2017

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Product	Name	Letter Date	Ref. No.
<b>JERPC 15</b>	<b>Jersey Precast Corporation, 853 Nottingham Way, Hamilton Township, NJ 08638 <a href="http://jerseyprecast.com/">http://jerseyprecast.com/</a></b> Prestressed Straight-Strand Bridge Member Only (PCI Code: B3) <i>Allowable Bed Moment = 232 ft-k. Working Load = 1,548,000 lbs.</i>		2011-200Q
<b>MACIN 15</b>	<b>PennStress, Division of MacInnis Group, LLC, 8180 Woodbury Pike, Roaring Spring, PA 16673 <a href="http://www.pennstress.com/">http://www.pennstress.com/</a></b> <i>Formerly NEW-0 15.</i> Next Beam Producer (SOL 483-13-07) Plank Beam Precast Post Tensioned Prestressed Deflected and Straight-Strand Bridge Member (PCI Code: B4) Total Precast Bridge Structures		2011-077Q 2015-125Q 2011-077Q -
<b>MILL0 15</b>	<b>A. C. Miller Concrete Products, P.O. Box 93, 9588 Route 22, Blairsville, PA 15717 <a href="http://www.acmillier.com/">http://www.acmillier.com/</a></b> Plank Beam Precast Post Tensioned		2017-198Q
<b>NORPP 15</b>	<b>Northeast Prestressed Products LLC, 121 River Street, Cressona, PA 17929-1133 <a href="http://www.nppbeams.com/">http://www.nppbeams.com/</a></b> Next Beam Producer (SOL 483-13-07) <i>Allowable Bed Moment = 37,200,000 pound inches. Working Load = 2,480,000 pounds.</i> Prestressed Deflected and Straight-Strand Bridge Member (PCI Code: B4) Total Precast Bridge Structures		2012-015Q 2012-015Q -
<b>OLP-3 15</b>	<b>Oldcastle Precast, Inc., 517 King Street, RD #1, Lebanon, PA 17042 <a href="https://oldcastleprecast.com/">https://oldcastleprecast.com/</a></b> <i>(Formerly By-Crete)</i> Plank Beam Precast Post Tensioned		2014-194Q



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Product	Name	Letter Date	Ref. No.
WHICO 15	L. C. Whitford Company, 164 North Main Street, P. O. Box 663, Wellsville, NY 14895 <a href="http://www.lcwhitford.com/">http://www.lcwhitford.com/</a> Prestressed Deflected and Straight-Strand Bridge Member (PCI Code: B4) Total Precast Bridge Structures		-----

### 1107.02(m) Box Beam Void Forms

Last Revised: 7/9/2015

Product	Name	Ref. No.
CLFNA 15	Cellofoam North America, Inc., 33 Baron Park Road, Falmouth, VA 22405 <a href="http://cellofoam.com/">http://cellofoam.com/</a> Box Beam Void Form Cellofoam EPS	1999-080Q
DOW-3 15	Dow Chemical Corporation, 200 Lackin Center, 1605 Joseph Drive, Midland, MI 48674 <a href="http://www.dow.com/">http://www.dow.com/</a> Box Beam Void Form Styrofoam (EPS)	1999-182Q
INSUC 15	Insulation Corporation of America, 2571 Mitchell Avenue, Allentown, PA 18103 <a href="http://insulationcorp.com/">http://insulationcorp.com/</a> Box Beam Void Form Ica-Lite (EPS)	1993-032
INSUL 15	Insul-Board, Inc., 2120 Colonial Ave., P. O. Box 8103, Erie, PA 16505 <a href="http://insulboard.com/">http://insulboard.com/</a> Box Beam Void Form Insul-Board (EPS)	1988-107
OPC-N 15	Opco, Inc., Harrison Ave. West, P. O. Box 101, Latrobe, PA 15650 <a href="http://opcodirect.com/">http://opcodirect.com/</a> Box Beam Void Form Op-Foam (EPS)	1991-276
PACEM 15	Pacemaker Plastics Co., 126 New Pace Rd., Newcomertown, OH 43832 Box Beam Void Form Chemform Polyvoid (EPS)	1992-149
POLMD 15	Poly Molding LLC, 96 Fourth Avenue, Haskell, NJ 07420 <a href="http://polymoldingllc.com/">http://polymoldingllc.com/</a> Box Beam Void Form Poly Foam	1995-311