

ASQPE	LIST OF PRESTRESSING SPECIALIST COMPANIES FOR INSTALLATION OF POST TENSIONING (PSC)	CSP MO LESP rev34
		October 2023
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LIST OF PRESTRESSING SPECIALIST COMPANIES FOR INSTALLATION OF POST TENSIONING (PSC)

CERTIFIED SINCE OCTOBER 12TH 2023

**According to the current rules of conformity ASQPE
« CSP MO Rc1 »**

Certification of services concerned by French regulations

History

Revision Index	Date of revision	Modifications
0	April 2009	Original issue
1	April 2010	Updated
2	April 2011	Updated
3	July 2011	Updated
4	October 2011	Updated
5	April 2012	Updated
6	July 2012	Updated
7	November 2012	Updated
8	April 2013	Updated
9	April 2013	Updated
10	July 2013	Updated
11	December 2013	Updated
12	January 2014	Updated
13	April 2014	Updated
14	July 2014	Updated
15	January 2015	Updated
16	July 2015	Updated
17	January 2016	Updated
18	July 2016	Updated
19	November 2016	Updated
20	March 2017	Updated
21	July 2017	Updated
22	July 2018	Updated
23	November 2018	Updated
24	October 2019	Updated
25	July 2020	Updated
26	January 2021	Updated
27	July 2021	Updated
28	January 2022	Updated
29	April 2022	Updated
30	July 2022	Updated
31	September 2022	Updated
32	December 2022	Updated
33	June 2023	Updated
34	October 2023	Updated

PSC/ Operational unit(s)	Systems and units installed	N° ETA, Holder and date of validity	N° of ASQPE marking	Validity
<p>BOUYGUES Travaux Publics Régions France for its direction VSL France</p> <p>25 avenue de Galilée CS 60146 31132 Balma (France)</p>	<p>- VSL Multistrand System (from 1 to 55 strands)</p> <p>- VSL Slab System (1 to 4 strands)</p> <p>- Macalloy 1030 Post-Tensioning System</p> <p>- Freyssibar 1030 Post-Tensioning System (Bar 1030 - Diameter : 26.5, 32, 36, 40, 50)</p>	<p>ETA 06/0006 hold by : VSL International Ltd. (version of 20/06/2019)</p> <p>ATE 21/0054 hold by Macalloy Ltd (version du 01/01/2021)</p> <p>ETA 09/0169 hold by SOLETANCHE FREYSSINET (version of 30/06/2018)</p>	<p>VSL(L)-01/a</p> <p>VSL(L)-01/b</p>	<p>30/06/2024</p> <p>30/06/2024</p>
<p>SOLETANCHE FREYSSINET</p> <p>280 av. Napoléon Bonaparte CS 60002 92506 Rueil Malmaison cedex (France)</p> <p>- Freyssinet France (SCCM et Régions) - FIC Départements Grands Projets - Nuvia Travaux Spéciaux</p>	<p>FREYSSINET System :</p> <p>- structural anchorages C (3 to 55 strands T13 or T15)</p> <p>- structural slab anchorage F (1, 3 or 4 strands T13 or T15)</p> <p>- hoop anchorages X (1X or 2X strands T13 or T15)</p> <p>- structural slab anchorage B (3, 4 or 5 torons T13 or T15)</p> <p>- Macalloy 1030 Post-Tensioning System</p> <p>- Freyssibar 1030 Post-Tensioning System (Bar 1030 - Diameter : 26.5, 32, 36, 40, 50)</p>	<p>ETA 06/0226 hold by : SOLETANCHE FREYSSINET (version of 09/03/2018)</p> <p>ETA 21/0054 hold by MACALLOY LTD, (version of 01/01/2021)</p> <p>ETA 09/0169 hold by SOLETANCHE FREYSSINET (version of 30/06/2018)</p>	<p>FIC(V)-02/a</p> <p>FIC(V)-02/b</p>	<p>30/06/2024</p> <p>30/06/2024</p>
<p>AEVIA - Etablissement Câbles et Manutention</p> <p>3-7 Place de l'Europe 78140 Vélizy-Villacoublay (France)</p>	<p>BBR VT CONA CMI BT System :</p> <p>- anchorages for internal prestressing (2 to 61 strands T15.3 or T15.7)</p> <p>BBR VT CONA CME System :</p> <p>- anchorages for external prestressing (4 to 31 strands T15.3 or T15.7)</p> <p>BBR VT CONA CMM System :</p> <p>- anchorages for internal prestressing (1, 2 and 4 unbonded protected cables T15.3 or T15.7)</p> <p>- Macalloy 1030 Post-Tensioning System</p>	<p>ETA 09/0286 hold by: BBR VT International Ltd (version of 19/09/2018)</p> <p>ETA 07/168 hold by : BBR VT International Ltd (version of 18/12/2017)</p> <p>ETA 06/0165 hold by BBR VT International Ltd (version of 08/06/2018)</p> <p>ATE 21/0054 hold by Macalloy Ltd (version du 01/01/2021)</p>	<p>AEVIA(V)-04/a</p> <p>AEVIA(V)-04/b</p> <p>AEVIA(V)-04/c</p> <p>AEVIA(V)-04/e</p>	<p>30/06/2024</p> <p>30/06/2024</p> <p>30/06/2024</p> <p>30/06/2024</p>
<p>P.C.B.</p> <p>60, rue de la Brosse 45110 Châteauneuf sur Loire (France)</p>	<p>CCL "XM" Multistrand Bonded/Unbonded System* & CCL "XMC" Multistrand Bonded System :</p> <p>- anchorages for prestressing (3 to 37 cables T15.7 or 4 to 55 cables T12.9)</p> <p>Sites with a maximum of 250 tons of strand and with a maximum of 5 simultaneous tasks</p> <p>- Freyssibar 1030 Post-Tensioning System (Bar 1030 - Diameter : 26.5, 32, 36, 40, 50)</p>	<p>ETA 07/0035 hold by : CCL Stressing International Ltd (Version of 01/12/2021)</p> <p>ETA 09/0169 détenu par : SOLETANCHE FREYSSINET (version du 30/06/2018)</p>	<p>PCB(C)-05</p> <p>PCB(C)-05/b</p>	<p>30/06//2024</p> <p>30/06/2024</p>