



BBR VT International Ltd, system owner and holder of European Technical Approvals and Assessments, herewith confirms that the company:

NASA Structural Systems LLC. (United Arab Emirates)

is entitled to use the following advanced post-tensioning and stay cable system applications:

BBR VT CONA CMX

Post-tensioning systems

CONA CMI/CME 04-31	V
CONA CMI BT/SP 01-61	$ \overline{\vee} $
CONA CMF	
CONA CMB	V
CONA CMM	
CONA CMO	$ \overline{\vee} $
CONA CMI 05"	V
cona cmi (cc)	V

BBR HiAm CONA

Stay cable systems

HiAm CONA	V
HiEx CONA	
Pin Connector	
Square Damper	
Viscous Damper	V

The company is furthermore qualified for the independent execution of post-tensioning works as a PT Specialist Company in the territory of:

United Arab Emirates · Bahrain · Qatar

The certification is valid until 31st March 2019.

For full information on all BBR post-tensioning and stay cable systems, as well as all certified PT Specialist Companies of the Global BBR Network of Experts, please visit the BBR website or contact BBR VT International Ltd. Please see reverse for further information.



The key personnel of the PT Specialist Company are continuously trained in the usage of the respective advanced post-tensioning and stay cable system applications, and are qualified for post-tensioning works. The PT Specialist Company is responsible for compliance with all regulations set out in the relevant instructions of BBR VT International Ltd and the respective European Technical Approvals and Assessments (ETAs). They are also responsible for compliance with the respective standards and regulations in force at the place of use, as well as ensuring the professional execution of the post-tensioning works – including logistics, supply, full assembly and installation service, quality assurance and the endorsement of all safety-at-work and health protection regulations.

This certification is issued after successful qualification and audit of the PT Specialist Company for the independent execution of post-tensioning works in the named territory.

System owner / ETA holder

PT Specialist Company



BBR VT International Ltd Ringstrasse 2 8603 Schwerzenbach Switzerland

Tel +41 44 806 80 60 Fax +41 44 806 80 50 www.bbrnetwork.com info@bbrnetwork.com

Antonio Caballero CEO NASA Structural Systems LLC. Office M 03, Bu Shaqar Building Garhoud, Dubai, PO Box 28987 United Arab Emirates

Tel +971 4 2522 501 Fax +971 4 2522 502 www.bbrstructuralsystems.com bbr@bbrstructuralsystems.com

> Steve Dickson CEO