

POLITECNICO DI MILANO



Laboratorio Prove Materiali - Via 14/12

Notified Body 1777 – CPR
CERTIFICATE OF CONSTANCY OF PERFORMANCE
1777 - CPR – 15.06

In compliance with the Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

BONDED AND UNBONDED MONOSTRAND POST-TENSIONING SYSTEM TYPES E, ED, EX, EXD e GX
Post-tensioning kits for the prestressing of structures

placed on the market under the name or trade mark of

TENSION TECHNOLOGY MARTIN Srl
Via Oger Martin, 21 – 03024 Ceprano (FR) - Italy

and produced in the manufacturing plant

TENSION TECHNOLOGY MARTIN Srl
Via Alberto da Giussano, 9 – 20011 Corbetta (MI) – Italy.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the

ETA 15/0321, issued on 05/05/2016

and

EAD 160004-00-0301

under system 1+ for the performance set out in the ETA are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product .

This certificate was first issued on 14 December 2015 and will remain valid as long as neither the ETA, the EAD, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Milan, 18 March 2019

Revision No. 1

Prof. Ing. Carlo Poggi
Head of Certification Body



POLITECNICO
MILANO 1863

Laboratorio Prove Materiali - NB 1777 CPR

**Annex to Certificate of Constancy of Performance
no. 1777 – CPR – 15.06**

**BONDED AND UNBONDED MONOSTRAND POST-TENSIONING
SYSTEM TYPES E, ED, EX, EXD and GX**

Description of the product

T.T.M. - Bonded and unbonded monostrand post-tensioning system types E, ED, EX, EXD and GX is a post-tensioning kit monostrand system assumed to be used for the prestressing of structures of normal weight concrete with internal bonded and unbonded tendons, also subjected to dynamic loads.

Metallic parts are produced in the factories of:

ISEF Srl – Carnago (VA) – Italy
TORMES Srl – Garbagnate Milanese (MI) – Italy
SAPES Spa – Storo (TN) – Italy
VAMP Srl – Carnago (VA) – Italy
SAV Srl – Caino (BS) – Italy

Mechanical machining is carried out in the factories of:

MECCANICA AMBROSETTI Srl – Carnago (VA) – Italy
TORMES Srl – Garbagnate Milanese (MI) – Italy
SAPES Spa – Storo (TN) – Italy
VAMP Srl – Carnago (VA) – Italy

Heat treatment is carried out in the factories of:

CITT Srl – Vittuone (MI) – Italy
DUILIO GESSI Srl – Opera (MI) – Italy

Milan, 15 September 2021

Prof. Ing. Carlo Poggi
Head of Certification Body

**The present Annex is only valid together with the
Certificate of Constancy of Performance no. 1777 – CPR – 15.06
rev.1 dated 18 March 2019**

Laboratorio Prove Materiali
Politecnico di Milano
Piazza Leonardo da Vinci, 32
20133 Milano
Tel. 02 2399 4210
Fax 02 2399 4211
info-lpmc-aricid@polimi.it
www.lpmc.polimi.it

Certificate of Constancy of Performance no. 1777 – CPR – 15.06
rev. 1 of 18 March 2019
Annex rev. 1 of 15 September 2021
Page 1 of 1