



**® TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.**  
**Technical and Test Institute for Construction Prague, SOE**

Akreditované zkušební laboratoře, Autorizovaná osoba, Notifikovaná osoba, Oznámený subjekt, Subjekt pro technické posuzování, Certifikační orgány, Inspekční orgán / Accredited Testing Laboratories, Authorized Body, Notified Body, Technical Assessment Body, Certification Bodies, Inspection Body - Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic

Notified Body 1020

**CERTIFICATE OF CONFORMITY**  
**OF THE FACTORY PRODUCTION CONTROL**

**No. 1020 – CPR – 060055628**

In compliance with 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 products:

**Tytan Professional 330, Tytan Professional 165, Tytan Professional 160, Tytan Euro-Line 145, Praxa 140, Tytan Euro-Line 150, Praxa 150, Tytan Professional 145 Interior**

Type/variant:

**glass fibre meshes for reinforcement of cementitious or cement based renderings**

placed on the market under the name or trade mark of

**SELENA S.A.**

**Ul. Legnicka 48A  
54-202 Wrocław  
Poland**

INo: PL8940005523

and produced in the manufacturing plants

**Plant No. 2**

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

**ETA 18/0032, issued on 09/02/2023**

and

**EAD 040016-01-0404**

under system 2+ are applied and that

**the factory production control is assessed to be in conformity with the applicable requirements.**

This certificate was first issued on February 23, 2023 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the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Brno, February 23, 2023



Ing. Miroslav Procházka  
Deputy Manager of the Notified Body 1020