

EC Certificate

Factory Production Control (FPC)

1526-CPR-1090-1.0008.TÜVEESTI.2013.001

In compliance with Council Regulation No 305/2011 of 9 March 2011 on the approximation of laws, regulations and administrative provisions of Member States relating to construction products (the Construction Products Regulation – CPR), as later amended, the following has been stated:

The construction product stated below is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan.

The Notified Body
TÜV Eesti OÜ - No. 1526 -

has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

Placed on the market by
(Producer or its authorized representative)

Bio Mobitek OÜ
Västriku 31, Paikuse alev, Pärnumaa
86602, Estonia

Factory(ies)

Kauba 33, Kohtla-Järve, Estonia
Kaevuri 2A, Kohtla-Järve, Estonia

Product

Structural steel components up to EXC3 according to EN 1090-2 corrosion protection included

Intended use

For structural use in all types of construction works

CE-marking method

ZA.3.4 acc. to EN 1090-1:2009+A1:2011

Confirmation

All provisions concerning the attestation of factory production control described in Annex ZA of the following standard(s) were applied:

EN 1090-1:2009+A1:2011

Begin of validity
(First issue date)

18.11.2013

Validity till

17.11.2016 connected to fulfillment of conditions specified in the Certification Report

Period of validity

This certificate remains valid as long as the conditions laid down in the harmonized technical specification in reference or the manufacturing conditions in the FPC itself are not modified significantly.

Remarks

To this certificate belong the welding certificate(s):
1526-CPR-1090-1.0008.TÜVEESTI.2013.001-WC

Place and issue date

Maardu, 16.12.2015



Akrediteeritud PC018



head of certification body