



## CERTIFICATION BODY



AC 005

# DOMESTIC CERTIFICATE OF CONFORMITY

## No. 81/14

In compliance with the Act of 16<sup>th</sup> April, 2004 on building products (Journal of laws of 2004, No. 92, item 881, as amended) and the Decree of Infrastructure Minister of 11<sup>th</sup> August, 2004 in case of methods of declaring construction products conformity and method of marking them with the building mark (Journal of laws of 2004, No. 198, item 2041, as amended) it is hereby certified that a **building product**:

**Ribbed steel B500A with diameter 5,0÷12,0 mm in the coils, for reinforcement of the concrete.**

placed on the market by:

**Van Merksteijn Fencing Systems Poland Sp. z o.o.**  
**ul. Czerniakowska 71/402, 00-718 Warszawa**

produced by the manufacturer:

**Van Merksteijn Steel Netherlands B.V.**  
**Bedrijvenpark Twente 237, NL-7602 KJ Almelo, The Netherlands**

in the factory:

**Van Merksteijn Steel Netherlands B.V.**  
**Bedrijvenpark Twente 237, NL-7602 KJ Almelo, The Netherlands**

is submitted by the manufacturer to a factory production control and to the supplementary testing of samples taken at the factory in accordance with a prescribed test plan.

The Accredited Body – Institutions for Research and Certification „ZETOM” named after Prof. F. Staub in Katowice Ltd, Certification Body – within the attestation of conformity system 1<sup>+</sup> - has performed the initial type testing of the product, 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 and sounding testing of samples taken at the factory, in trade or at the building site.

This certificate attests that product meet the requirements of: **Technical Approval ITB No. AT-15-9038/2012**

This certificate is valid from **30.06.2014** until **29.06.2017**, as long as quoted technical specification is valid and product fulfills its requirements, when type of product, manufacturing conditions and place as well system of factory production control are not modified significantly.

DYREKTOR ds. CERTYFIKACJI

*mgr inż. Ewa Suchan*



PREZES ZARZĄDU

*dr inż. Mateusz Górka*

Katowice, 30 June 2014