



**STRUCTURAL ENGINEERING INSTITUTE
CERTIFICATION CENTRE**

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FACTORY PRODUCTION CONTROL CERTIFICATE

No. ITB-0430/Z

It is hereby confirmed that

the System of Factory Control of Production of

COLD-FORMED STEEL PROFILES

C – with a wall thickness of 1.25 – 3.20 mm

Z - with a wall thickness of 1.50 – 3.20 mm

S (Σ) - with a wall thickness of 1.50 – 3.20 mm

made of zinc-coated sheets of

S280GD+Z, S320GD+Z, S350GD+Z, or S420GD+Z steel (in accordance with PN-EN 10326:2005)

manufactured by

**BUDMAT Bogdan Więcek
ul. Otolińska 25
09-407 Płock**

in the facility

**BUDMAT Bogdan Więcek
ul. Otolińska 25
09-407 Płock**

meets the requirements specified in

PN-EN 10162:2005

The manufacturer performed initial type-testing and implemented the factory production control system.

The Certification Centre of the Structural Engineering Institute carried out an initial inspection of the factory and of the factory production control. Furthermore, it continuously surveys, assesses and approves the factory production control.

This certificate is a document required under the 2+ Conformity Assessment System in accordance with [Polish] Regulation of the Minister of Infrastructure on the Manners of Declaring Conformity of Construction Products and on the Manner of Providing These with a Construction Mark of 11 August 2004 (Journal of Laws No. 198 item 2041 as amended).

The Factory Production Control Certificate No. ITB-0430/Z was first issued on 6 September 2010. This certificate (updated on 7 March 2016) may only be used with regard to products meeting the requirements listed in the above technical specifications. It shall remain valid for the duration of validity of the technical specifications, and for as long as the product type, manufacturing conditions and place, or the factory control production system have not been changed significantly.

Certification Centre
Manager

mgr inż. Katarzyna Hatowska



Warsaw, 07.03.2016

Director
of the Structural Engineering Institute

dr inż. Marcin M. Kruk