THE CERTIFICATE COMMISSION
FOR BRIDGE STEEL STRUCTURES MANUFACTURING ENTERPRISES
1 Instytutowa Street
03-302 WARSAW

CERTIFICATE OF COMPETENCE № 11/19

The Certificate Commission for Bridge Steel Structures Manufacturing Enterprises, according to the Commission Protocol No. 11/19 dated 2019-11-06, recommends:

ARCELORMITTAL BELVAL & DIFFERDANGE STELIGENCE® FABRICATION CENTRE L-4503 Differdange Luxembourg

Workshops:

- 1. Z.I. Gadderscheier, L-4984 Sanem;
- 2. Rue Pierre Gansen 12, L-4570 Niederdkorn;
- 3. L-4503 Differdange.

for manufacturing the bridge steel structures according to the Codes and Regulations obligatory in the Republic of Poland in the field of:

- Railway, road, rail and road structures, footbridges;
- Structures with span up to: unlimited;
- Structures in terms of static systems: free supported, continuous, frame, arched;
- Structures in terms of girder type: full-walled, truss;
- Structures of structural steel, ordinary, high-strength or special,
- Structures in terms of plate thickness: unlimited,
- Structures in terms of connections types: welded, with reamer bolts, with compression bolts;
- In terms of welding methods: manually, semi-automatically and automatically in protective gas shields and under flux;
- Bridge equipment elements such as: handrails, stairs, etc.

Radiographic Testing (RT) of welds must be carried out by authorized laboratories.

The above Certificate of Competence is valid until: 2022.12.05.

Director of the IBDiM

Chairman of the Commission

Prof. dr hab. inż. Leszek Rafalski

Dr hab. inż. Piotr Olaszek, prof. IBDiM