

Certification for cutting, punching and modelling

BeSLF-1090-2.00042.GSIDu2015.006

The independent third party
GSI mbH, SLV branch Duisburg
has evaluated the prerequisites for a production process relating to cutting, punching and modelling at your company, on the basis of
the relevant technical specification(s) defined in the following,
and has for this purpose evaluated the associated organisation of the factory's own production control.

Company	Bremer Stahl Service GmbH Ludwig-von-Kapff-Str. 5 DE 28309 Bremen
Production site(s) <small>(of the company)</small>	Bremer Stahl Service GmbH Ludwig-von-Kapff-Str. 5 DE 28309 Bremen
Product(s)	Metal sheets, profiles and hollow profiles up to and including EXC 4 according to EN 1090-2
Cutting process(es)	Sawing, burning, drilling, abrasive blasting
Preliminary products <small>(material group(s) pursuant to ISO 15608)</small>	according to EN 1090-2, table 2, 3 and 4: with material group(s) 1, 2 and 3
Product thickness [mm]	--
Responsible supervisor <small>(title, first name, last name, date of birth, qualification)</small>	Werner Grothe, born on 02.09.1962
Representative <small>(title, first name, last name, date of birth, qualification)</small>	
Certification	Based on the provisions of the following technical specifications the following requirement(s) was (were) fulfilled for cutting, punching and modelling: Requirements for personnel and production technology pursuant to EN 1090-2: 2018, no. 4, 5, 6.1 - 6.6 EN 1090-2: 2018, no. 4, 5, 6.1 - 6.6 Functioning system of factory-internal production control pursuant to EN 1090-1: 2009+A1:2011, no. 6.3 and Annex B
Valid from	2015-04-14
Next regular inspection <small>(see overleaf)</small>	2024-06-05
Validity period	This certification will remain valid for as long as the provisions of the aforementioned technical specifications themselves or the production conditions at the production site(s) do not change significantly.
Comments	A CE-mark for components or assembly groups can only be provided by the manufacturer named in the EC Certificate of Conformity pursuant to EN 1090-1:2009+A1:2011.
Place and date of issuance:	Duisburg, 2023-07-04 Klotzki/JJ



Bipl. Ing. Mählein, M.Sc.
Head of test body