

Certificate Thermal Cutting

SLVHa-EN1090-3.0015-2014.04

Based on the subsequently mentioned specifications
the independent third party

GSI mbH, Office SLV Hannover
has evaluated the requirements of the production referred to machining processes
and the belonging implementation of the fabrication production control (FPC)

Company**Staalservice A/S****Production Plant(s)**
(of the company)Nordkrogen 12-16
DK-7300 Jelling**Product(s)**

Aluminium structure components up to EXC4 acc. to EN 1090-3

Machining process(es)

Thermal cutting, Plasma cutting, Laser cutting

Base material

21, 22, 23

(Material group(s) acc. ISO 15608)

Thickness of product(s)

3,5 – 180,0 mm

Responsible Supervisor

Jesper Iversen, born 11.09.1970

(Title, Given Name, Family Name, Date of birth,
Qualification)**Confirmation**

Based on the determinations of the following technical specification the following requirements referring to machining processes were fulfilled:

Personnel and manufacturing requirements acc. to

EN 1090-3: 2008+A1:2011, Chapter 4, 5, 6.1 – 6.3, 6.6-6.8

Efficient system of factory production control (FPC) acc. to

EN 1090-1: 2009+A1:2011, Chapter 6.3 and annex B

Begin of validity period

01.11.2024

Next current inspection
(see reverse side)

01.11.2027

Validity period

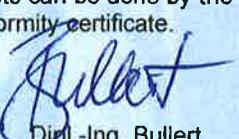
This certificate remains valid as long as the above mentioned requirements or the circumstances of production of the production plant(s) did not change substantially.

Remarks

A CE-marking of components or construction sets can be done by the manufacturer, which is mentioned within the EG-conformity certificate.

Place/date of issue

Hannover, 04.04.2025


Dipl.-Ing. Bullert
Head of certifying body