



**Certification Body № 3012**  
**QUALIFORM, a.s., Mlaty 672/8, Bosonohy, 642 00 Brno, CZ**

accredited by the Czech Accreditation Institute, Public Service Company  
according to EN ISO/IEC 17065:2012 for certification of products, processes and services

issues, within the scope of its accreditation

for the company

**S.O.K. stavební, s.r.o.**  
**Střítež, Hrotovická - Průmyslová zóna 162, 674 01 Třebíč, CZ**  
**ID: 25548484**

**Factory: Střítež, Hrotovická - Průmyslová zóna 162, 674 01 Třebíč, CZ**



# CERTIFICATE

The present certificate confirming that the assessed subject of certification complies with the requirements of

**EN ISO 3834-2:2021**

for the field of activity:

**WELDING PROCESS DURING MANUFACTURE AND ASSEMBLY OF THE STEEL STRUCTURES**

Assessment results are included in the general report No. CO-144-11270-08d of 14.02.2023.

Certification scheme: EN ISO 3834-2:2021

The conditions under which the present certificate is issued are set out in the license agreement.  
The validity of this certificate relates to the records of regular inspections verifying whether the certification requirements are fulfilled. Inseparable part of this certificate is its back page specifying the certification scope

**Certificate № 3012-COV-2023-144-5**



**Valid until: 10. 02. 2027**

**Brno 17. 02. 2023**



**Ing. Jan Svobodník, EurChem**  
**Representative of the Certification Body № 3012**



QUALIFORM, a.s., Mlaty 672/8, Bosonohy, 642 00 Brno, CZ  
QUALIFORM - Conformity Assessment Department  
Certification Body № 3012

## Scope of certification

### 1. Type of product:

Steel structures and components, concrete reinforcement

### 2. Product standards or alternative standards:

EN 1090-1+A1, EN 1090-2, EN 13670, EN ISO 17660-1, EN ISO 17660-2,  
EN ISO 3834-1, EN ISO 3834-5, CEN ISO/TR 3834-6,  
EN ISO 9606-1, EN ISO 14731, EN ISO 14732, EN ISO 9712,  
EN ISO 15609-1, EN ISO 15614-1, EN ISO 17635, EN ISO 17662  
Regulation of the European Parliament and of the Council (EU) Nr.305/2011

### 3. Group of base material (according to CEN ISO/TR 15608):

1.1, 1.2, 1.4, 2.2 (B500), 8.1

### 4. Welding and related processes:

Welding processes (acc. to ISO 4063)	Group of base material (acc. to CEN ISO/TR 15608)
111	1.1, 1.2, 1.4
121	1.1, 1.2, 1.4
135	1.1, 1.2, 1.4, 2.2 (B500), 8.1

### 5. Entrusted welding coordinator - according to EN ISO 14731 article 6.2.2

Name and surname	Level of qualifying
Ing. Ivan Řídký	EWE/CZ 01047 WRBS/CZ 10001