

**Certificate
Inspection of welding process
according to EN ISO 3834**

SGS

SGS-3834-2-PL-25-01-2022-0137

It is hereby certified:

**Przedsiębiorstwo Usług Technicznych „FIRMUS” Sp. z o.o.
ul. Wspólna 21, 32-300 Olkusz
Poland**

complies with the requirements for the performance of welding works in terms of:

**EN ISO 3834-2 - Quality requirements for fusion welding of metallic materials;
Part 2: Comprehensive quality requirements**



Scope of assessment:

The scope of the assessment, as well as all other details are included in the annex to the certificate and audit report.

Audit report no.

SGS—137/2022

The evaluation was based on:

Certification program SGSP/INDIV/3834-01

Validity Period: from 09.12.2022 to 08.12.2025

This certificate was first issued on 03.01.2023 and remains valid as long as the welding supervision personnel and manufacturing processes have not changed significantly and provided that it is not suspended or withdrawn by the certification body.

1st edition dated 03.01.2023

Przemysław Dziega
Kierownik Obszaru Spawalnictwa
Head of the Welding Area
Przemysław Dziega
SGS Polska Sp. z o.o.

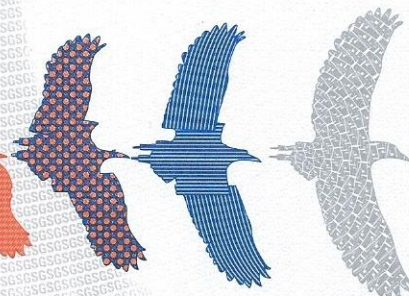


SGS Polska Sp. z o.o. Industrial Services
ul. Jana Kazimierza 3, 01-248 Warszawa, Poland
t +48 (0) 22 329 22 22 f +48 (0) 22 329 22 20 www.sgs.pl

Page 1 of 1



SGS Example 1 as of 15.03.2021



Autentyczność niniejszego dokumentu można zweryfikować kontaktując się z przedstawicielem działu Industries & Environment (I&E) w obszarze certyfikacji spawalnictwa. Wszelkie nieautoryzowane zmiany, fałszowanie, podrobienie treści lub formy niniejszego dokumentu jest niezgodne z prawem, a sprawcy będą ścigani w najszerszym zakresie prawa.

**Attachment No. 1 to the Certificate
Inspection of welding process
according to EN ISO 3834**



It is hereby certified:

**Przedsiębiorstwo Usług Technicznych „FIRMUS” Sp. z o.o.
ul. Wspólna 21, 32-300 Olkusz
Poland**

Certificate **SGS-3834-2-PL-25-01-2022-0137** refers to the scope of certification:

Type of product	Steel structures
Scope of work	Manufacture, modernization, repair, assembly.
Product standards/ alternative specifications	EN 15085-1
Welding methods according to EN ISO 4063	135, 138, 141
Parent material groups according to ISO/TR 15608	1.1, 1.2, 3, 8, 10
Responsible welding coordination personnel according to EN ISO 14731	Mariusz Chmiest (IWE)

Certification program **SGSPL/INDIV/3834-01** edition 1 dated 15.03.2021

1st edition dated , 03.01.2023

Audit report no. **137/2022** dated **09.12.2022**



Przemysław Dziega
Head of the Welding Area
Kierownik Przemysław Dziega

SGS Polska Sp. z o.o.

SGS Polska Sp. z o.o. Industrial Services
ul. Jana Kazimierza 3, 01-248 Warszawa, Poland
t +48 (0) 22 329 22 22 f +48 (0) 22 329 22 20 www.sgs.pl

Example 1 dated 15.03.2021

Page 1 of 1



The authenticity of this document can be verified by contacting your
INDIV welding certification representative.
Any unauthorized modification, falsification or counterfeiting of the contents or form
of this document is illegal and the perpetrators shall be prosecuted
to the fullest extent of the law