



AICI PUTEȚI VERIFICA
VALABILITATEA CERTIFICATULUI



acreditat pentru
CERTIFICARE



SR EN ISO/CEI 17021:2011
CERTIFICAT DE ACREDITARE
SM 107

CERTIFICAT

WE CERTIFY CONFORMITY OF THE INTEGRATED
MANAGEMENT SYSTEM

S.C. EMSIL TECHTRANS S.R.L

Headquarters: România, Oradea, street. Fabricilor, nr. 8/B, Bihor County

Worksite: Aiud, Vulcan street, Alba County

Cluj Napoca, 18, Muncii Boulevard, Cluj County

IT COMPLIES WITH THE REQUIRMENTS OF THE
STANDARDS

SR EN ISO 9001:2015

SR EN ISO 14001:2015

SR OHSAS 18001:2008

in the field of:

Design, manufacturing, retrofitting and selling of machine tools.

**Manufacturing of industrial equipment. Operations of general
mechanics. Manufacturing of pressure vessels.**

Business and management consultancy activities.

Certificate validity: 02 September 2017 - 01 September 2020

This certificate is valid under the condition of performing the annual oversight audits. Validity can be verified
at the headquarters of S.C. UNICERT S.R.L. Romania, Bihor County, Oradea, 10 MIMOZEI Street, or the
website www.unicert.ro and on the basis of the maintenance letter.

Date of the first certification: 02.09.2014

*This certificate is valid only if it has applied the embossing stamp and is accompanied by Annex 1 (1
page) as part of it, annual targeted.*

Certificate registration number: UIG - 1016 - EK- 100

**ORADEA, 02 SEPTEMBER 2017
ROMANIA**

drd. ing. Debelka Edward
Președinte





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S.C. GEMIL GRUP S.R.L

Headquarters: Romania, Oradea, 8/B, Fabricilor Street, Bihor County
Worksite: Cluj Napoca, 18, Muncii Boulevard, Cluj County

**IT COMPLIES WITH THE REQUIRMENTS OF THE
STANDARDS**

SR EN ISO 9001:2015

SR EN ISO 14001:2015

SR OHSAS 18001:2008

in the field of:

Manufacturing of industrial equipment.

**Operations of general mechanics. Manufacturing of pressure
vessels. Business and management consultancy activities.**

Certificate validity: 02 September 2017 - 01 September 2020

This certificate is valid under the condition of performing the annual oversight audits. Validity can be verified at the headquarters of S.C. UNICERT S.R.L. Romania, Bihor County, Oradea, 10 MIMOZEI Street, or the website www.unicert.ro and on the basis of the maintenance letter.

Date of the first certification: 02.09.2014

*This certificate is valid only if it has applied the embossing stamp and is accompanied by
Annex 1 (1 page) as part of it, annual targeted.*

Certificate registration number: UIG - 1016 - EK- 101

**ORADEA, 02 SEPTEMBER 2017
ROMANIA**


drd. ing. Debelka Edward
Președinte





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MANAGEMENT SYSTEM

S.C. SILTECH CONSULT S.R.L

Headquarters: România, Oradea, street. Fabricilor, nr. 8/B, Bihor County
Worksite: Aiud, Vulcan street, Alba County

IT COMPLIES WITH THE REQUIRMENTS OF THE
STANDARDS

SR EN ISO 9001:2015

SR EN ISO 14001:2015

SR OHSAS 18001:2008

in the field of:

Manufacturing of industrial equipment.

Operations of general mechanics.

Business and management consultancy activities.

Certificate validity: 02 September 2017 - 01 September 2020

This certificate is valid under the condition of performing the annual oversight audits. Validity can be verified at the headquarters of S.C. UNICERT S.R.L. Romania, Bihor County, Oradea, 10 MIMOZEI Street, or the website www.unicert.ro and on the basis of the maintenance letter.

Date of the first certification: 02.09.2014

This certificate is valid only if it has applied the embossing stamp and is accompanied by Annex 1 (1 page) as part of it, annual targeted.

Certificate registration number: UIG - 1016 - EK- 102

**ORADEA, 02 SEPTEMBER 2017
ROMANIA**


drd. ing. Debelka Edward
Președinte





Industrie Service

CERTIFICATE

Conformity of the Factory Production Control

0036-CPR-1090-1.00186.TÜV SÜD.2014.003

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product:

Construction product	Structural components and kits for steel structures to EXC4 according to EN 1090-2	
Intended use	for load-bearing structures in all types of buildings	
CE - marking method	ZA.3.2 and ZA.3.4 acc. to EN 1090-1:2009+A1:2011	
	produced by or for	
Manufacturer	EMSIL GROUP Fabricilor nr. 8/b 410125 Oradea ROMANIA	
Manufacturing plant <small>Production facility of the manufacturer</small>	EMSIL TECHTRANS SRL Fabricilor nr. 8/b 410125 Oradea ROMANIA	
Confirmation	This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard EN 1090-1:2009+A1:2011 under system 2+ are applied, and that the factory production control fulfills all the prescribed requirements stated therein.	
Start of validity <small>Date of issue</small>	23.09.2014	
Next Surveillance audit	23.09.2018	
Period of validity	This certificate will remain valid as long as the test methods and/or the factory production control requirements included in the harmonised standard used to assess the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the plant are not modified significantly.	
Remarks	see reverse	
Place and date of issue	Munich, 16.12.2016 Utras/O	Notified Body, No. 0036



EQ2618931



Dipl.-Ing. (FH) Frank Steidl
Head of certification body



Industrie Service

Welding Certificate

TÜV SÜD-00186.2014.003

in accordance with EN 1090-1, table B.1, its hereby declared:
The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1090-2 for execution of structural steel components

Manufacturer	EMSIL GROUP	
	Fabricilor nr. 8/b 410125 Oradea ROMANIA	
welding shop	EMSIL TECHTRANS SRL, Fabricilor nr. 8/b, 410125 Oradea, ROMANIA	
Technical specification	EN 1090-2:2008+A1:2011	
Execution class(es)	EXC4 according to EN 1090-2	
Welding Process(es) <small>(Reference no. acc. to DIN EN ISO 4063)</small>	111 - Manual metal arc welding 135 - Metal active gas welding 136 - MAG welding with flux cored electrode 138 - MAG welding with metal cored electrode 141 - TIG gas tungsten arc welding	
Material Group	1.1, 1.2, 1.3, 2.1, 3.1 according to CEN ISO/TR 15608 and EN 1090-2, table 2 and 3 8.1 according to CEN ISO/TR 15608 and EN 1090-2, table 4	
Responsible Welding Coordinator <small>(Title, Surname, Name, Qualification, Date of birth)</small>	Cornelia E. Carciu, SFI	born on: 25.04.1958
Substitute <small>(Title, Surname, Name, Qualification, Date of birth)</small>	Claudiu Nistor, technician Ioan Silaghi, eng.	born on: 16.12.1985 born on: 09.05.1958
Confirmation	All provisions concerning welding as described in the above mentioned technical specification(s) were applied.	
Validity start	23.09.2014	
Period of validity	23.09.2018	
Remarks	see reverse	
Place and date of issue	Munich, 12.10.2015 O. Vaida	

Notified Body, No. 0036

EQ2618931



Dipl.-Ing. (FH) Frank Steidl
Head of certification body

TÜV SÜD-W-0057.2015.001

The company

EMSIL GROUP
Fabricilor nr. 8/b
RO 410125 Oradea

with the plant

EMSIL TECHTRANS SRL
Fabricilor nr. 8/b
RO 410125 Oradea

fulfils the **Comprehensive Quality Requirements** according to

EN ISO 3834-2

for the range mentioned in the enclosure to this certificate.

The certificate expires in September 2018.

Order No. 2446004

Munich, October 12th, 2015

Certification Body
Material and Welding Technology

(M. Strobel)



EQ2618931