



# INTERNATIONAL INSTITUTE OF WELDING

**Having satisfied the requirements of the IIW  
Manufacturer Certification Scheme according to  
ISO 3834**

Company: **SOCOMENIN**

The Unit: **ATELIER A1**

Located in: **SFAX TUNISIE**

is certified in accordance with



## ISO 3834 Part 2

For the product(s): **Pressure Equipment - Piping - Storage Tanks - Tanks thermally insulated  
- Tubular and metallic structures (mast for windmills)**

**Réceptacles à pression - Tuyauterie - Réservoirs de stockage - Réservoirs  
isothermes - Structures métalliques et tubulaires (mâts d'éolienne)**

with the scope of work stated in the attached Schedule

Certificate number and revision status: **FR 0005 – Rev. 4**

First Issue date: **20/05/2010**

Current issue date: **14/05/2015**

Date of expiry: **19/05/2020**

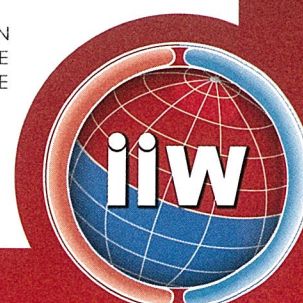
ANBCC Governing Board Representative

  
Philippe LECA

Scheme Manager

  
ROUSSEAU Michel

Association Française du Soudage/France



This Certificate is subject to the rules established by IIW  
for the certification of Companies





# IIW Manufacturer Certification Scheme



## SCHEDULE

Extent of validity of IIW Certificate N° FR 0005 Rev. 04



**Product standard(s):**

ASMEVIII DIV1 & DIV2	ASME B 31 1 & B 31 3	PD 5500
ASME I Sec 1	API 650 & API 653	Eurocode 3
EN 1090 1 & 2	EN 13445	EN 13480

**Alternative Standard(s) (refer to ISO 3834 – 5)**

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Welding process (ISO 4063)	Parent material groups (ISO/tr 15608)
111 -121 - 135	1.1, 1.2, 1.3
111 - 135	1.4
111 - 141	8.1, 8.2
111 - 141	34 - 45
111 - 141	10.1, 10.2
111 - 141	5.2

**Responsible Coordination Personnel:**

Name	Qualification	Job function and level***
Mr. HBAIEB Mohamed Taha	IWE	Responsible Welding Coord. level C
Mr. AYADI Wajdi	IWT	Subsidiary Welding Coord. level S

\*\*\* The level must be stated in order to comply with ISO 14731

**ANBBC Governing Board Representative**

  
LECA Philippe

**Scheme Manager**

  
ROUSSEAU Michel



The standards and documents referred in the certificate and  
schedule are those valid at the time of certification

