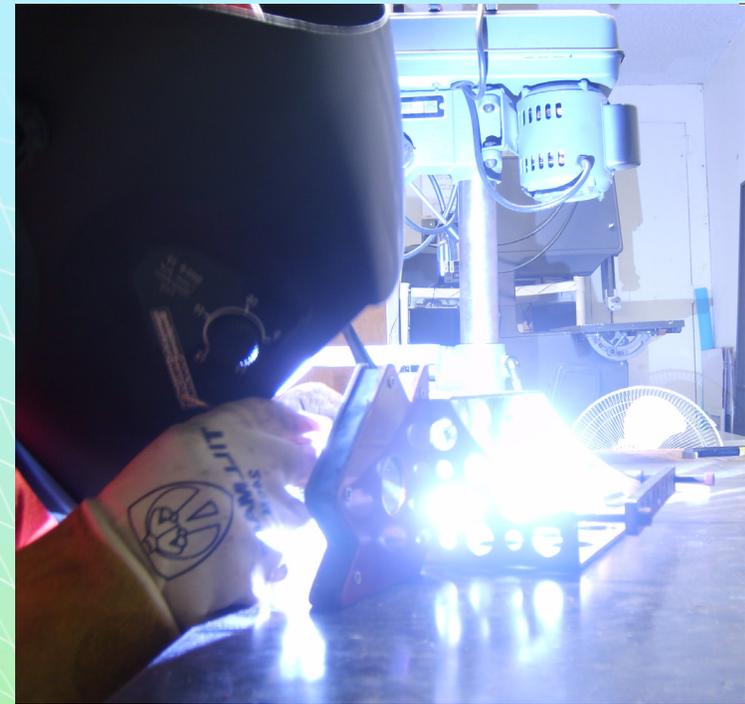




EFW-IAB/IIW SECRETARIAT

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-  AUSTRIA - Klaus Wichart
-  BELGIUM - Robert Vennekens
-  BRAZIL - Daniel Almeida
-  BULGARIA - Petar Darjanov
-  CANADA - Craig Martin
-  CHINA - Yinglong Xie
-  CROATIA - Slobodan Kralj
-  CZECH REPUBLIC - Vaclav Minarik
-  DENMARK - Hans Falster
-  FINLAND - Esa Tikka
-  FRANCE - Michel Rousseau
-  GERMANY - Martin Lehmann
-  HUNGARY - Béla Szabó
-  INDIA - Ranajoy Banerjee
-  INDONESIA - Applicant ANB
-  IRAN - Abdoalhasan Mahnama
-  ITALY - Luca Timossi
-  JAPAN - Hiroshi Hasegawa
-  KOREA - Applicant ANB

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-  NIGERIA - Applicant ANB
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-  SERBIA - Vencislav Grabulov
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-  SLOVENIA - Gabriel Rihar
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-  SPAIN - José Piquer
-  SWEDEN - Lars Johansson
-  SWITZERLAND - Ulrich Hadrian
-  THAILAND - Niphan Sirisak
-  TURKEY - Applicant ANB
-  UKRAINE - Vladimir Ponomarev
-  UNITED KINGDOM - Chris Eady
-  USA - Applicant ANB

THE INTERNATIONAL (IIW/EFW) EDUCATION, TRAINING & QUALIFICATION SYSTEM



EFW-IAB/IIW SECRETARIAT
WWW.EWF.BE / WWW.IIW-IIS.ORG
EFW-IAB@ISQ.PT

THE EXCELLENCE IN WELDING TECHNOLOGY QUALIFICATIONS

THE IIW AND EWF EDUCATION, TRAINING & QUALIFICATION SYSTEM FOR WELDING PERSONNEL IT IS THE **ONLY** SYSTEM THAT IS RECOGNISED WORLDWIDE AND BY ISO AND CEN BODIES

COMPANIES THAT ARE SEEKING FOR THEIR CERTIFICATION ACCORDING TO ISO 3834, NEED TO COMPLY WITH THE PERSONNEL REQUIREMENTS

THE IIW AND EWF QUALIFICATION SYSTEM IS MENTIONED IN ISO 14731 AS A WAY FOR WELDING CO-ORDINATION PERSONNEL TO ACHIEVE THE STANDARD QUALIFICATION REQUIREMENTS



THE EWF-IIW QUALIFICATION SYSTEM NETWORK:

OVER 40 COUNTRIES (25 EUROPEAN AND 15 NON EUROPEAN) ARE AUTHORISED TO IMPLEMENT THIS INTERNATIONAL (IIW/EWF) QUALIFICATION SYSTEM.

THE INTERNATIONAL EDUCATION, TRAINING & QUALIFICATION SYSTEM

THE QUALIFICATION SYSTEM ADVANTAGES:

- **EASY WAY** TO ENSURE THAT WELDING PERSONNEL FULFIL THE STANDARD REQUIREMENTS OF ISO 3834 AND ISO 14731;
- **EASIER RECOGNITION** OF COMPANY STAFF COMPETENCES AND KNOW HOW;
- **RECOGNISED OVER 40 COUNTRIES** 25 EUROPEAN AROUND THE WORLD;
- **COMPREHENSIVE AND STRUCTURED** SYSTEM FOR A WIDE RANGE OF QUALIFICATION LEVELS, BOTH IN WELDING TECHNOLOGY AND WELDING INSPECTION;
- THE QUALIFICATIONS CAN BE OBTAINED VIA **STANDARD/DISTANCE LEARNING EDUCATION** OR BY **DEMONSTRATION OF KNOWLEDGE AND EXPERIENCE**;
- **HARMONISED** SYSTEM, FOR ENTRY REQUIREMENTS, TRAINING SYLLABUS, EXAMINATIONS AND RULES FOR IMPLEMENTATION;
- THE INTERNATIONAL (IIW/EWF) QUALIFICATION SYSTEM IS LINKED TO THE INTERNATIONAL (IIW/EWF) **PERSONNEL CERTIFICATION SYSTEM**;

IIW – INTERNATIONAL INSTITUTE OF WELDING
EWF – EUROPEAN FEDERATION FOR WELDING, JOINING AND CUTTING

THE INTERNATIONAL GUIDELINES:

PERSONNEL WITH RESPONSIBILITY FOR WELDING

Doc. IAB-252-07/EWF-409-410-411-451
(FOUR LEVELS OF QUALIFICATION, ENGINEER - **IWE**, TECHNOLOGIST - **IWT**, SPECIALIST - **IWS** AND PRACTITIONER - **IWP**)

IWIP – “INTERNATIONAL WELDING INSPECTION PERSONNEL” - Doc.IAB-041-2001/EWF-450
(THREE LEVELS OF QUALIFICATION, COMPREHENSIVE, STANDARD AND BASIC)

IW – “INTERNATIONAL WELDER”- Doc.IAB-089-2002/EWF-452-467-480-481 (COVERING THE PROCESSES 111, 141, 131/135, 136 AND 311, FOR THE LEVELS, OF FILLET, PLATE AND TUBE WELDER)

IWSD – “INTERNATIONAL WELDING STRUCTURES DESIGNER” – IAB-201-06



FOR AN UP-TO-DATE LIST OF COUNTRIES IMPLEMENTING THIS QUALIFICATION SYSTEM PLEASE VISIT

www.ewf.be / www.iiw-iis.org

FOR MORE INFORMATION CONTACT THE EWF-IAB/IIW SECRETARIAT

ewf-iab@isq.pt