



# INTERNATIONAL CONSTRUCTION SYNERGY

A Solution driven Company



# **/About us**

**We Are The Creators  
You Can Trust On For A Perfect  
Solution To All Your Needs.**

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**Our commitment is to manage our activity in an ethical environmentally  
responsible manner!**

**At InCoSynergy we are not only committed to providing respecting  
quality services & safety par excellence, but also involvement  
in the development of constant and progressive improvement  
of our company, and our clients.**

**vca<sup>v</sup>**



016-QMS



Christian NIVARLET  
Administration  
Design & Technical  
Engineering



Joaquim MARTINS  
Administration  
Site Management  
& Erection



Ruben SOARES  
Administration  
QA/QC &  
Welding Engineering

**2019**  
Founded

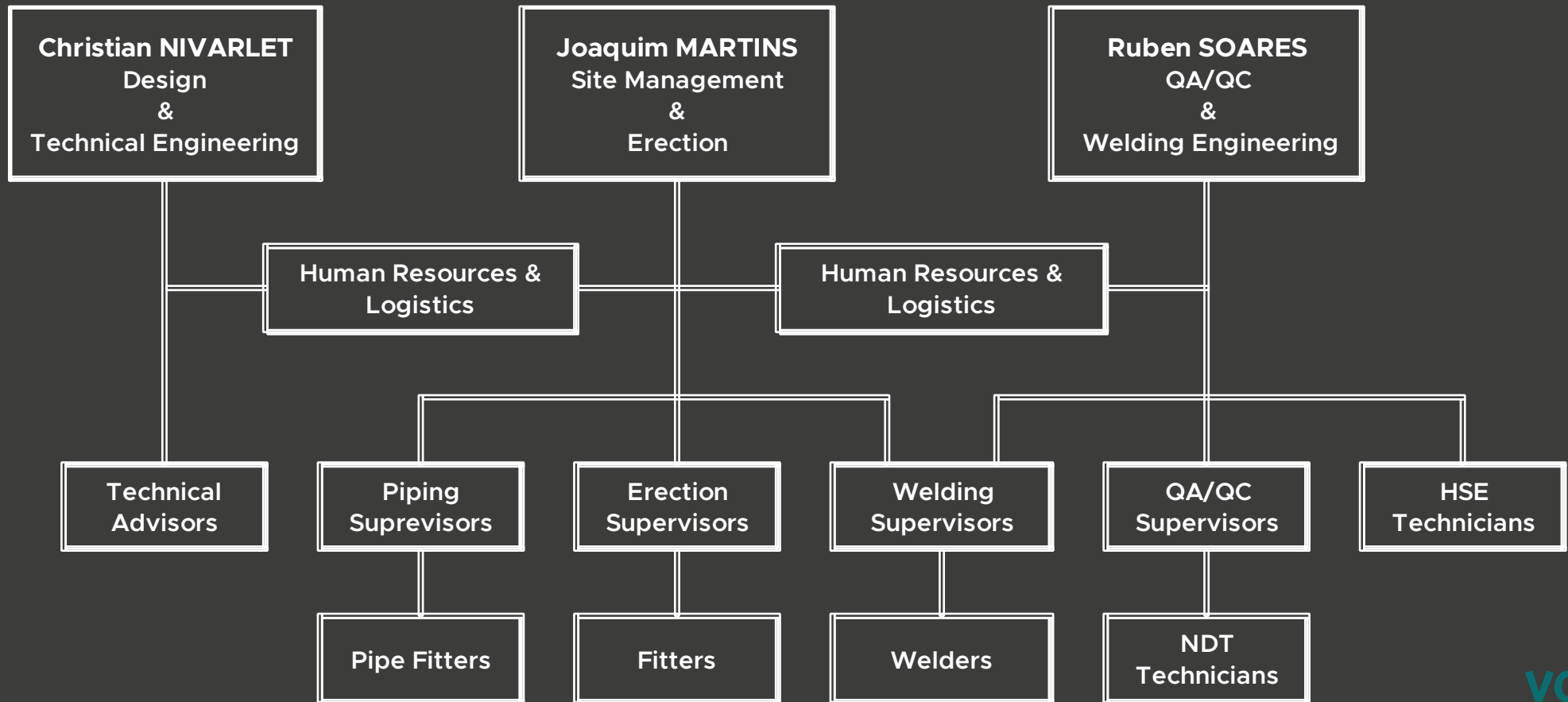
**23**  
Projects

**0**  
Acidents

**InCoSynergy is aware of its social responsibility  
in generating value for the surrounding community.**



# /Organization Chart





# QUALITY, ENVIROMENT, SAFETY & HEALTH POLICY

Given the framework and the responsibilities inherent in the social and business activities undertaken by InCoSynergy, the Administration set as qualitative parameters of their activities, the following commitments:

## SATISFACTION

•InCoSynergy's mission is to win the trust of its customers, through a planned response that matches the expectations of products and services within agreed deadlines, which leads to satisfaction of customers, employees and subcontractors;

## PRESERVATION AND PREVENTION

•Preserving the quality of products and services, environment, health and safety of its employees, and stakeholders involved, as well as the integrity of its facilities and the customer;  
Practices and techniques to avoid the waste of natural resources, prevent pollution, injuries and damage to the health of employees;

## LEGAL REQUIREMENTS

•Compliance with legal requirements and other Quality, Environment, Safety and Health requirements applicable to the work of our organization;

## TRAINING AND AWARENESS

•Promote training and awareness of our employees and relevant stakeholders, in terms of quality, environment, health and safety at work;

## IDENTIFICATION AND CONTROL

•Identify and control the aspects of quality, and environmental hazards/-damage to the health of our employees;

## EVALUATION

•Systematically assess the environmental impacts and occupational risk, and performance in terms of quality, environment, health and safety, to ensure that they are always appropriate to the reality of the organization;

## COMMUNICATION, CONSULTATION AND PARTICIPATION

•Establish channels of communication, participation and consultation with internal and external stakeholders, and disseminating the policy aspects/requirements related to quality, environment, health and safety at work;

## CONTINUOUS IMPROVEMENT

•Promote the continuous improvement of the effectiveness of its management system to achieve excellence of products, services, and improve environmental performance and safety, occupational health, as the only way to guarantee the competitiveness and success among its employees, customers and other stakeholders.

**This policy is complemented by a set of goals and targets to which they formally explained our full commitment and willingness to participate in the overall improvement of our organization.**



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# /Industries we Serve



Solar Power Stations



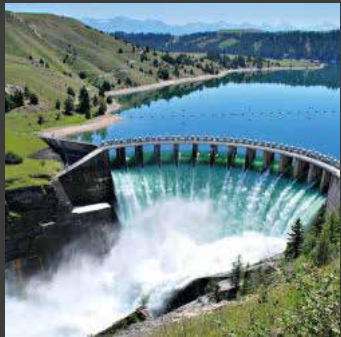
Nuclear Power Stations



Pulp & Paper Industry



Thermal Power Stations



Hydroelectric Power Stations



Steel Industry



Petrochemical Industry

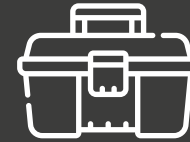


Wind Power Stations



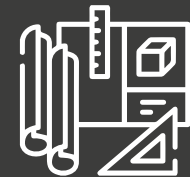
# /Services

**Welding**



**Repair  
& Maintenance**

**Erection**



**Design  
& Technical Engineering**

**QA/QC Works**



**Innovation  
& Improvement Solutions**

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## Welding of the branches and return tube on HP Evaporator TNB Liberty







## Insulation and Cladding works



(Power Plant - Greece)



(Solar Power Plant - South Africa)



### P91 Heat Exchanger improvement



(Power Plant - Singapore)



## Replacement of Damaged Pressure Parts



## Repair of Small Bore Piping



(Power Plant - Tunisia)



## Pressure Equipment Erection



(Refinery - Portugal)



## P91 Header replacement Erection and Welding





## Replacement of all the pressure part tubes in Industrial Boiler



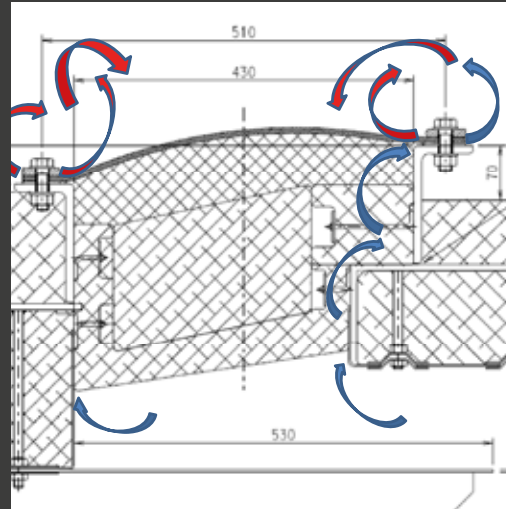
(Refinery - Turkmenistan)



# /Expertise

**Great experience in Expansion Joints improvement and technical expertise. Arabian Bemco Company Expansion issue on 28 expansion joints on PP10**

Sulfuric Acid corrosion due to gas leaking from inside boiler through the flanges of the expansion joint.

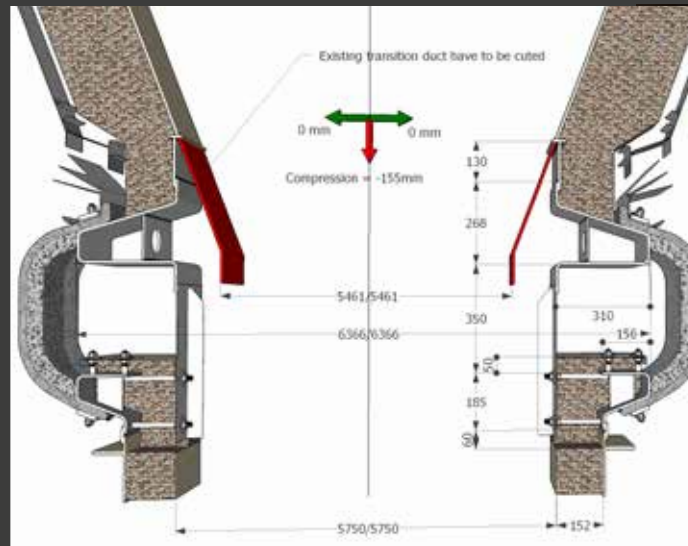




**Extensive experience in the Expansion Joints improvement.  
Design, Manufacturing and Erection of new expansion joint  
on TNB**



Removal of damaged existing one



New expansion joint DESIGN

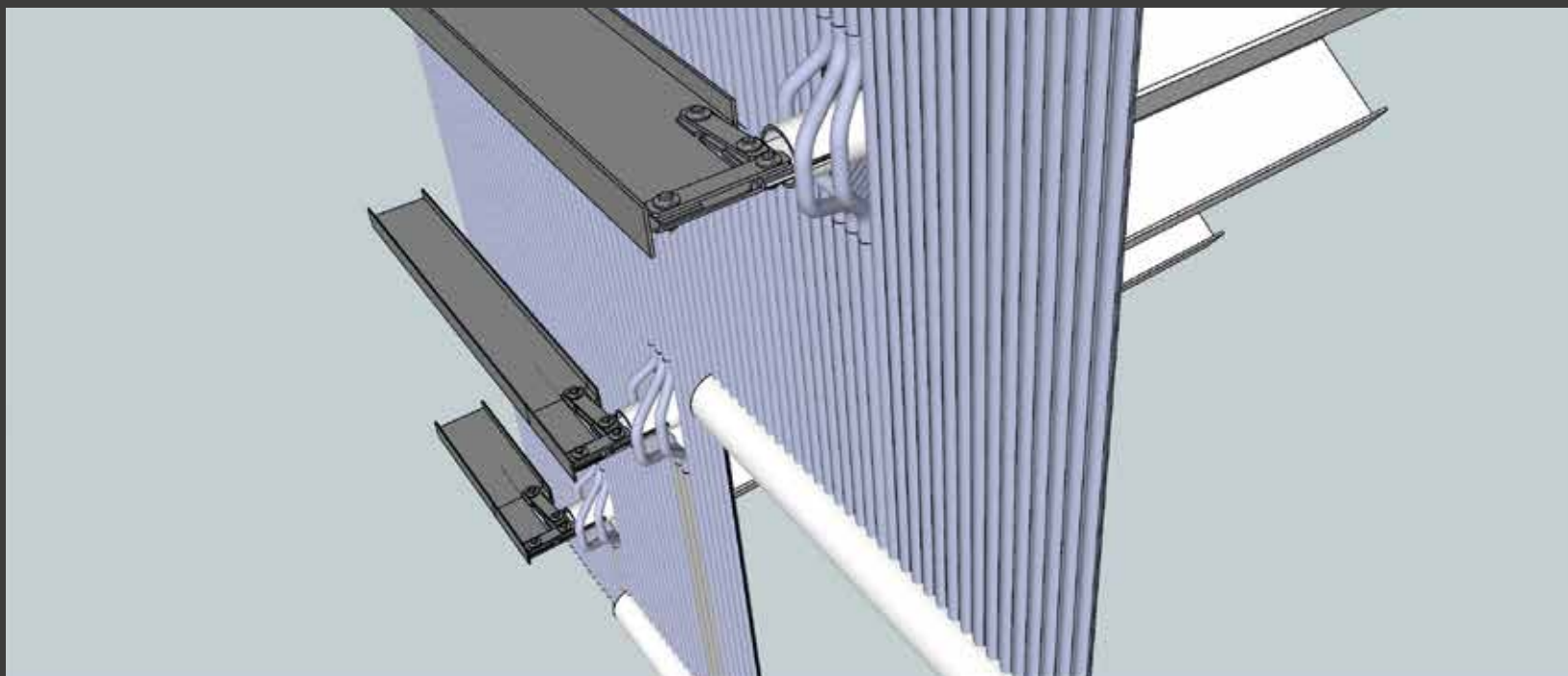


Erection of the new expansion joint





**Final solution study for 8 units of 225MW Power Plants Coal Boilers regarding recurring problems on the bottom side of the coal boiler since the origin of the construction in GDF SUEZ ENERGIA POLSKA Company**





# /Certifications

**CERTIFICATE**

VCA\*/SCC\* - 2017/6.0  
Safety Management System

**VINÇOTTE nv**  
Jan Oieslagerslaan 35, 1800 Vilvoorde, Belgium

This is to certify that **InCoSynergy, Lda.**

located at **Rua Dr. Luís Teixeira Macedo e Castro Nº 52,  
2º Direito  
2910-586 Setúbal  
Portugal**

has established (under NACE code: 25.222) - (revised 2022) and is maintaining a Safety Management System which is in accordance with the requirements of VCA\*/SCC\* - 2017/6.0 for

**Industrial piping construction and maintenance work, welding, assembly and repairs**

This certificate is based on the result of a safety audit documented in the audit report number **6008217**

Certificate number: 21 2MS 2736  
Valid from 21 May 2021 to 26 May 2024

This certificate is granted during the Certification Commission of 21 May 2021 and is subject to the General Regulations on VCA/SCC Certification of both VINÇOTTE nv and the Central Committee of Experts SCC.

 Signed for the certification body  
  
Eric Louys  
Chairman Certification Committee



European Scheme for the Education and Qualification of Welding and Joining Personnel

**EUROPEAN FEDERATION  
FOR  
WELDING, JOINING AND CUTTING**



Having met the education and training requirements of EWF Guideline 'European Welding Engineer' and by examination having satisfied the requirements of the Governing Board of the Authorised National Body

Name: **RUBEN DANIEL FAIA SOARES**

Date of birth: 18 November 1983

is hereby awarded the diploma of

**EUROPEAN WELDING ENGINEER**

Date: 27 June 2009      Diploma No. PT/EWE/131


 Reis Góis  
Chairman of ANB  
Examination Board

 Rui de Oliveira F. S. Ferraz  
Head of Training School  
ATB - ISQ

**INSTITUTO DE SOLDADURA E QUALIDADE, PORTUGAL**

DEFINITION CENTRES

Austria • Belgium • Bosnia and Herzegovina • Bulgaria • Canada • Czech Republic • Denmark • Finland • France • Germany • Hungary • Iceland • Italy • Luxembourg • Netherlands • Norway • Poland • Portugal • Romania • Serbia • Slovakia and Slovenia • Slovakia • Slovenia • Sweden • Switzerland • Taiwan • United Kingdom • United States of America

 **INTERNATIONAL  
INSTITUTE OF WELDING** 

Having met the Education and Training requirements of IIW Guideline 'International Welding Engineer' and by examination having satisfied the requirements of the Examination Board of the IIW Authorised National Body

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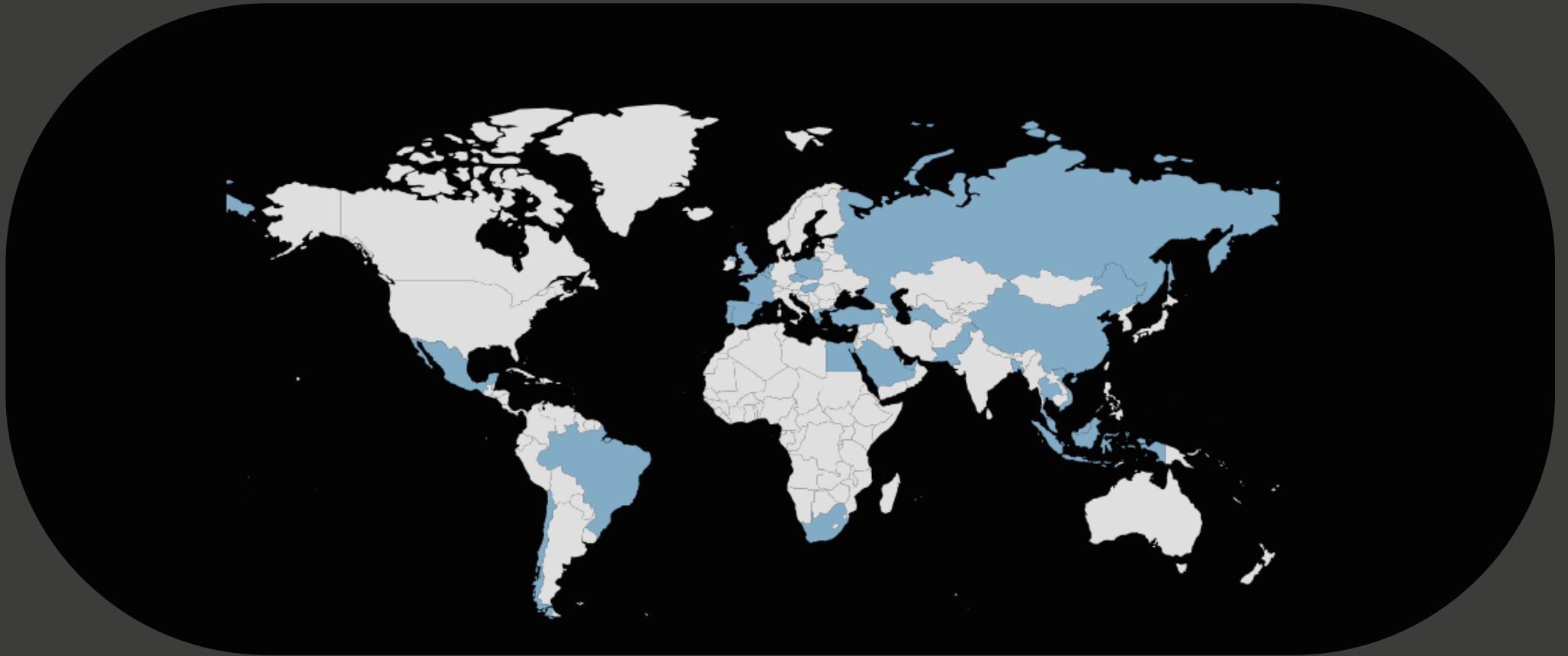
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Head of Training School  
ATB - ISQ

 **INSTITUTO DE SOLDADURA E QUALIDADE  
PORTUGAL** 



# /Global Range





# /Contacts

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**PORTUGAL**

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