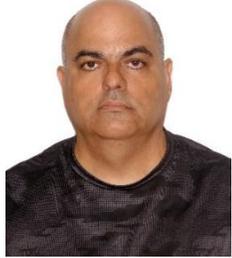


Curriculum:

Electrical and Instrumentation Inspector

name: Magno Dias Farah	
Nationality: Brazilian and Portuguese Permission to work in the UK: pre-settled status until 2030	
Address: 68 Tewkesbury Terrace London United Kingdom N11 2LU	
Contact <ul style="list-style-type: none">• +44 074660-35648• +5513 988040-2020• magnofarah@hotmail.com	
Courses in the uk <ul style="list-style-type: none">• IPAF / MEWPS 3A(Mobile Verticals/ Scissor Lifts) / 3B(Mobile Booms/ Cherry Pickers)• C&G 2382 - 18th -Requirements for Electrical Installations BS 7671:2018• CSCS CARD: LABOURER card expires: 2029• FIRST AID AT WORK LEVEL 3 card expires: 2027• FIRE MARSHAL card expires: 2027	

Technical course <ul style="list-style-type: none">• Electrical Engineering• Mechanical Engineering• Electrical Technician• Mechanical technician• Instrumentation Technician
International certificates for working offshore <ul style="list-style-type: none">• CBSP, HUET & T-HUET - Basic Safety Induction, Emergency Training & Helicopter Underwater Escape Training. (OPITO)• IECEX-Certification System for Explosive Atmospheres -Certificate EX01, EX03, EX04, EX07, EX08

<ul style="list-style-type: none">• Developed activities:<ul style="list-style-type: none">• Work carried out in industries such as refineries, shipyards, offshore platforms, gas and oil treatment and pumping stations, steel mills, pulp and paper mills. commissioning, loop testing,• I have knowledge of: - receipt inspection of all necessary documentation and tests.• Inspection of oil platforms, factory inspection; reading of PI&D instrumentation drawings; instrument design; hydrostatic tests; cable insulation testing, cable connection design; motor; valves; lighting assembly; loop test commissioning.• Understand the various protection concepts: Exd, Exp, Exq, Exe, Exi, Exn, Exm, Exi, Exp,• Understand how to identify problems with electrical/instrumental equipment installed in hazardous areas in relation to British BASSEFA & Atex, European CENELEC and International IEC standards.
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Experience

<p>Function: Electrical & Instrumentation inspector Period: 09/04/2023 to 15/12/2024 Company: RINA Local: SBM OFFSHORE SEPETIBA PLATAFORM (SBM / PETROBRAS-Brazil)</p>
<p>Function: Electrical & Instrumentation Inspector Period: 07/04/2022 to 16/09/2022 Company: Raio Soldas Local: SEATRIUM SHIPYARD - Aracruz, ES. P-71 Platform (Petrobras) - Brazil</p>
<p>Function: Quality Coordinator Period: 10/08/2021 to 30/06/2022 Company: Kerui Metodo Local: Petrobras - Oil & Gas -RJ - Brazil</p>
<p>Function: Engineer Period: 08/04/2020 to 22/06/2021 Company: Potential Engenharia Local: Brasken. Shutdown of furnace units with exchange of Skids and Tests-- Brazil</p>
<p>Function: QA/QC Inspector Period: 20/03/2020 to 26/03/2021 Company: MIP Engenharia Ltda Local: Petrobras - Oil & Gas -RJ. Inspection of electrical assembly and instrumentation, loop-test.</p>
<p>Function: Instrumentation & Electrical Manufacturing Inspector Period: 13/12/2019 to 13/02/2020 Company: MD Engenharia Local: .Company: SBW Electro-Mechanics Import and Export Corporation- Shanghai-China</p>
<p>Function: Electrical & Instrumentation Inspector Period: 14/03/2019 to 16/10/2019 Company: Raio Soldas Local: SEATRIUM SHIPYARD, Aracruz, ES. Platform P-68 (Petrobras) - Brazil</p>
<p>function: Electrical & Instrumentation Inspector Period: 07/09/2017 to 03/01/2019 Company: Techint Local: Petrobras - Oil & Gas.. Platform P-76 (Petrobras) - Brazil</p>
<p>function: Electrical & Instrumentation Inspector Period: 16/09/2016 to 30/05/2017 Company: MDF Engenharia e Inspeção. Local: Petrobras - Oil & Gas- UTGCA (Natural Gas Treatment) - Caraguatatuba-SP Petrobras LPG</p>
<p>function: Electrical & Instrumentation Inspector Period: 28/05/2015 to 14/03/2016 Company: RBS Inspeção e Soldagem. Local: Petrobras - Oil & Gas- Brazil</p>
<p>function: Electrical Inspector Level I Period: 08/10/2013 to 19/01/2014 Company: Consortium Rnest/Conest Local: Petrobras - Oil & Gas- Refinery-PE- Brazil</p>
<p>Function: Electrical & Instrumentation Inspector Period: 12/07/2012, to 07/02/2013 Company: Vinci Local: Petrobras - Oil & Gas - Atibaia - SP- Brazil</p>
<p>Function: Electrical & Instrumentation Inspector – Hired by Petrobras Engineering. Period: 21/06/2002 to 17/07/2013 companies: AGF, PROJECTUS and EGIS Local: Petrobras - Oil & Gas refineries. - Brazil</p>



IECEX Certificate Personnel Competence

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEX Scheme visit www.iecex.com

Certificate No.:	IECEX CP ULBR23.0014	Issue No:	0
Status:	Current	Date of Original Issue:	2023-06-08
Applicant:	Magno Dias Farah Brazil	Date of Expiry:	2028-06-08

Scope of Competence:
(Units according to IECEX OD 504)

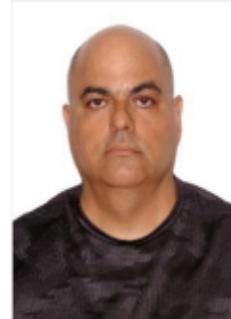
Ex 001 – Principles of protection in explosive atmospheres knowledge

Ex 003 - Installation - Based on IEC 60079-14

Ex 004 - Maintenance - Based on IEC 60079-17

Ex 007 - Visual & Close Inspection - Based on IEC 60079-17

Ex 008 - Detailed Inspection - Based on IEC 60079-17



For Detailed information on Scope Application and any Limitations in accordance with IECEX OD 504 click on PCAR Number below:

PCAR Reference Number:

[BR/ULBR/PCAR23.0014/00](#)

This certificate is issued as verification that the Applicant was assessed and found to comply with the IECEX CoPC Scheme requirements, relating to the scope of Competence and referenced Standards listed above. This certificate is granted subject to the conditions as set out in IECEX CoPC Scheme Rules, IECEX 05 as amended.

Approved for issue on behalf of the IECEX
Certification Body:

Eduardo G. Galera

Position:

Product Manager

Signature:
(for printed version)

Date:
(for printed version)

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