

Certificado de Conformidade

Certificate of Registration
PT10/03418

O Sistema de Gestão da Organização
SELT, Lda.

Parque Industrial de Taveiro, Lote 47
3045-504 TAVEIRO

e Unidade Fabril na Rua Cerâmica Ceres, N.º 15, 3020-927 Torre de Vilela
foi auditado e cumpre com os requisitos da norma

NP EN ISO 9001:2015

Pelas atividades de:

**Montagem de Equipamentos Eletrónicos, Produção
de Placas Eletrónicas e Cablagem.**

Este certificado é válido desde
This certificate is valid from

16 de março de 2022 até 15 de março de 2025,
sujeito a auditorias de acompanhamento com resultados satisfatórios

16th March 2022 until 15th March 2025, and remains valid subject to satisfactory surveillance audits

Auditoria de Renovação a realizar antes de 15 de janeiro de 2025

Re certification audit due before 15th January 2025

Versão 8. Certificado pela SGS desde dezembro de 2010

Issue 8. Certified with SGS since December 2010

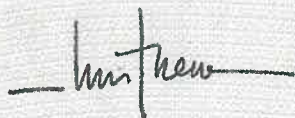
A auditoria que levou à emissão deste certificado teve início em 16 de dezembro de 2021

The audit leading to this certificate commenced on 16th December 2021

A data de validade do certificado anterior foi até 15 de março de 2022

Previous issue certificate validity date was until 15th March 2022

Autorizado por:
Authorized by:



Luís Neves



Luís Santos

*Direção de Certificação
Certification Management*



IPAC
acreditação

A0003
ISO/IEC 17021-1
Sistemas de Gestão

SGS ICS – Serviços Internacionais de Certificação
Pólo Tecnológico de Lisboa, Rua Cesina Adães Bermudes, Lote 11, N.º 1, 1600-604 Lisboa
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Certificado de Conformidade

Certificate of Registration
PT22/08266

O Sistema de Gestão da Organização

SELT, Lda.

Parque Industrial de Taveiro, Lote 47
3045-504 TAVEIRO

e Unidade Fabril na Rua Cerâmica Ceres, N.º 15, 3020-927 Torre de Vilela

foi auditado e cumpre com os requisitos da norma

NP EN ISO 14001:2015

Pelas atividades de:

**Montagem de Equipamentos Eletrónicos, Produção
de Placas Eletrónicas e Cablagem.**

Este certificado é válido desde

This certificate is valid from

16 de março de 2022 até 15 de março de 2025,

sujeito a auditorias de acompanhamento com resultados satisfatórios

16th March 2022 until 15th March 2025, and remains valid subject to satisfactory surveillance audits

Auditoria de Renovação a realizar antes de 15 de janeiro de 2025

Re certification audit due before 15th January 2025

Versão 1. Certificado pela SGS desde março de 2022

Issue 1. Certified with SGS since March 2022

A auditoria que levou à emissão deste certificado teve início em 16 de dezembro de 2021


The audit leading to this certificate commenced on 16th December 2021

Autorizado por:

Authorized by:



Luís Neves



Luis Santos

Direção de Certificação
Certification Management



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CERTIFICATE OF COMPLIANCE

Certificate Number 20150506-E476045
Report Reference E476045-20150506
Issue Date 2015-MAY-06

Issued to: SELT Lda
Parque Industrial de Taveiro 47
3045-504 Coimbra PORTUGAL

**This is to certify that
representative samples of** COMPONENT - WIRING HARNESSSES
Wiring Harnesses


Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: Subject 764, and CSA Informs Wiring Harnesses
Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Recognized components are incomplete in certain constructional features or restricted in performance
capabilities and are intended for use as components of complete equipment submitted for investigation rather
than for direct separate installation in the field. The final acceptance of the component is dependent upon its
installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>





Gabriel Campos

having successfully completed the Application Specialist course of study on

IPC/WHMA-A-620

**Requirements and Acceptance for Cable
and Wire Harness Assemblies**

is hereby designated

Certified IPC Specialist

Serial No. A620DS-22050354597

This certificate is your official notification of meeting all the necessary requirements in the mandatory module and designation of Certified IPC Specialist (CIS) in the industry developed and approved IPC/WHMA-A-620 Training and Certification Program. You may now use the CIS designation on letterhead, business cards, and all forms of address.

May 3rd, 2022

Date of Completion of Mandatory Module

Andreas Gregor

IPC/WHMA-A-620 Certified IPC Trainer

May 2024

Certification Expiration Month/Year of All Modules
Regardless of Training Completion Date

Consultronica, S.L.

CIT's Company/Employer

Knowledge and Workmanship Modules

Certification dates below indicate successful completion of the required general knowledge module(s) and successful completion of each applicable workmanship skills/inspection module(s).
Certification has not been accomplished in any module content that indicates not completed.

MODULES	DATE OF COMPLETION	WORKMANSHIP
1. General content, applicable documents	3 May 2022	H1 Not Completed
2. Crimping and Insulation Displacement	3 May 2022	H2 Not Completed
3. Soldered Terminations and High Voltage	6 May 2022	H3 Not Completed
4. Connectorization, Molding and Potting	6 May 2022	H4 Not Completed
5. Ultrasonic Welding and Splices	10 May 2022	H5 Not Completed
6. Marking, Securing and Shielding	10 May 2022	N/A
7. Coaxial and Biaxial Cable Assemblies	10 May 2022	H6 Not Completed
8. Harness, Shielding, Protective Coverings	10 May 2022	N/A



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