

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No: <i>SQAR</i>
			Iss: <i>12</i>
Process Owner :	<i>QHSE Manager</i>		<i>Page 1 of 15</i>



Document No :	SQAR	Title :	Supplier Quality Assurance Requirements
Issue :	12	Date :	22-Dec-25
Approvals :	Process Owner		
	QHSE		

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	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 1 of 15</i>	

0.1 SQAR AMENDMENT RECORD

Iss	Date	Description of change
1	28-Oct-13	New Supplier QA Requirements document to address AS9100 requirements.
2	17-Mar-14	Para 4. Order of precedence added (subsequent paras incremented by 1) Para 8 clarified to detail major changes to QMS system Para 10 Record retention updated to state those required by ISO9001 or AS9100 Para 19 CofC content updated to show difference between drawn and catalogue items. Para 24 updated to facilitate sellers confirmation of non-conformity before conducting RCCA. Para 27 : Workmanship requirements added Para 28 : Calibration services added
3	3-Mar-15	Para 24 updated to include DDC's Supplier Corrective Action Request Form
4	30-Nov-15	Para 3 references updated Para 5.1 new seller categories added Para 21 AS5553 added
5	1-Sep-16	Para 12 : NADCAP flow down added Para 26 : Modern Slavery Act added
6	14-Nov-16	All Pascall references changed to DDC Electronics Ltd Para 26.6 : added
7	09-Jan-17	Para 12.3 : NADCAP requirement changed to state when specified by PO or piece part drawing
8	25-Sep-17	Para 22 updated to state 12mths
9	31-Jan-21	Para 9.2 updated to request authorisation
10	13-Jul-22	Para 24.5 added to detail supplier action required if NC identified post delivery
11	21-Jun-24	Company Name change from DDC Electronics Ltd to Power Device UK Ltd Para 17.6 Web page reference updated for AS9102 form examples.
12	22-Dec-25	Para 3.3 & 5.1 updated to show preferred/minimum requirements Para 10 updated to offer PDUK record retention before disposal Para 24 CAPA updated to give provision for customer based timed responses

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 2 of 15</i>	

0.2 TABLE OF CONTENTS

Section	Title	Page No
0.1	SQAR AMENDMENT RECORD	1
0.2	TABLE OF CONTENTS	2
1.0	PURPOSE	3
2.0	SCOPE	3
3.0	REFERENCES	3
4.0	ORDER OF PRECEDENCE	3
5.0	SELLER CATEGORISATION	4
6.0	SQAR COMPLIANCE MATRIX	5
7.0	COMMUNICATION	6
8.0	PROHIBITED PRACTICES	6
9.0	CHANGE CONTROL	7
10.0	RECORD RETENTION	7
11.0	RESPONSIBILITY FOR PRODUCT CONFORMANCE	7
12.0	PROCUREMENT SPECIFICATIONS	8
13.0	RIGHT OF ENTRY	9
14.0	SOURCE INSPECTION	9
15.0	AGE, ENVIRONMENTALLY SENSITIVE & HAZARDOUS MATERIALS	9
16.0	PDUK FURNISHED ITEMS	9
17.0	FIRST ARTICLE INSPECTION	10
18.0	PRODUCT, INSPECTION, TESTING AND REPORTS	10
19.0	CERTIFICATE OF CONFORMANCE	11
20.0	MATERIAL TRACEABILITY	11
21.0	COUNTERFEIT MITIGATION CONTROLS	11
22.0	OBSOLESCENCE MITIGATION	11
23.0	PACKAGING AND LABELLING	12
24.0	CORRECTIVE AND PREVENTIVE ACTIONS	12
25.0	ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)	13
26.0	HUMAN RIGHTS	13
27.0	WORKMANSHIP REQUIREMENTS	14
28.0	CALIBRATION SERVICES	14

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 3 of 15</i>	

1.0 PURPOSE

- 1.1 This document establishes “Quality Assurance” requirements for Purchase Orders issued by Power Devices UK Ltd (PDUK) also referred to as Buyer, to all suppliers, also referred to as Seller.
- 1.2 Sellers & their Sub-Tier Suppliers shall comply with all Purchase Order requirements & its referenced documents.
- 1.3 Seller shall flow down the requirements of this document to their sub-tier suppliers.

2.0 SCOPE

- 2.1 All documents including drawings and specifications, whether issued by PDUK, Industry, Government or PDUK’s Customers, are considered part of the Purchase Order requirements, when specified or referenced.
- 2.2 The revisions of documents are effective as of Purchase Orders issue dates.
- 2.3 Seller is responsible for Certification of all Off-The-Shelf & Catalogue items, including testing equipment, to meet Quality & Safety requirements.

3.0 REFERENCES

- 3.1 Seller is responsible to obtain all Non-PDUK documents at own cost, as required to their applicable “Products/Services/Processes”.

3.2 Associated Documents:

Document ID#	Document Name
ISO 9000	Quality Management Systems – Fundamentals and Vocabulary
ISO 9001	Quality Management Systems- Requirements
ISO 14001	Environmental Management Systems- Requirements
AS9100	Quality Management Systems- Aerospace – Requirements
AS9102	Aerospace First Article Inspection Requirement
AS5553	Counterfeit Electronic Parts; Avoidance, Detection, Mitigation, and Disposition
IDEA-STD-1010	Acceptability of Electronic Components Distributed in the Open Market
J-STD-001	Requirements for Soldered Electrical and Electronic Assemblies
IPC-A-610	Acceptability of Electronic Assemblies

- 3.3 Seller shall have a Quality Management System registered to the ISO 9001 or AS91** standards or meet the intent & be compliant to the requirements of ISO 9001 or AS91** standards. Minimum/preferred requirements are defined in Para 5.1

4.0 ORDER OF PRECEDENCE

- 4.1 In the event of conflicting quality requirements being requested on PDUK documentation the order of precedence is as follows:
 - Purchase Order
 - Drawings/Specifications (applicable to PDUK drawn items only)
 - SQAR
 - Purchase T&Cs

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No: <i>SQAR</i>
			Iss: <i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 4 of 15</i>

5.0 SELLER CATEGORISATION

5.1 Sellers are categorized by PDUK into the following groups

Code	Category	Preferred	Minimum	Description
PRI	Primary Supplier	AS9100	ISO9001	Supplier of goods manufactured to PDUK drawings (eg PCBs, Metalwork, Windings)
SUB	Sub-Contractor	AS9100	ISO9001	Services provided in the completion of a Works Order (eg test activities on a part manufactured by PDUK)
FRANC	Franchised	AS9120	ISO9001	Component Original Equipment Manufacturer (OEM) or Franchised Distributor
INDEP	Independent	AS9120 AS6081	ISO9001	Can only supply parts if : - traceable back to source and CofCs supplied Or - PDUK management sign-off
SOURCE	Sourcing Company	AS9120 AS6081	ISO9001	Non-Franchised distributor
CON	Consumables	ISO9001	ISO9001	Consumables used in the manufacture of PDUK products (eg glues, tapes, etc)
CUST	Customer	NA	NA	Customer supplied items for integration into PDUK delivered products
CAL	Calibration	ISO17025	ISO9001	Calibration services performed on equipment used during the manufacture and verification of deliverable product
PRV	Provisional	NA	NA	Provisional approval pending PDUK Quality review
TOOLS	Tools & Equipment	ISO9001	None	Supplier code used to supply production tools that have been assigned a PDUK stock number.
NAS	Non-Approved Supplier	NA	NA	Limited to supply of non-stock items (SQAR not applicable)

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No: <i>SQAR</i>
	Process Owner : <i>QHSE Manager</i>		Iss: <i>12</i>
			<i>Page 5 of 15</i>

6.0 SQAR COMPLIANCE MATRIX

6.1 Based on the seller category above, quality conditions apply to all orders as indicated below.

ISO9001 Para	PRI	SUB	FRANC	INDEP	SOURCE	CON	CAL
4.1	X	X	X	X	X	X	X
4.2	X	X	X	X	X	X	X
5.1	X	X					
5.2	X	X	X	X	X	X	X
5.3	X	X					
5.4	X	X	X	X	X	X	X
5.5	X	X					
5.6	X	X					
6.1	X	X					
6.2	X	X	X	X	X	X	X
6.3	X	X					
6.4	X	X					X
7.1	X	X					
7.2	X	X	X	X	X	X	X
7.3	X	X					
7.4	X	X	X	X	X	X	
7.5	X	X	X	X	X	X	X
7.6	X	X					X
8.1	X	X					
8.2	X	X	X	X	X	X	X
8.3	X	X	X	X	X	X	X
8.4	X	X					
8.5	X	X	X	X	X		
SQAR Requirements	PRI	SUB	FRANC	INDEP	SOURCE	CON	CAL
7.0	X	X	X	X	X	X	X
8.0	X	X	X	X	X	X	X
9.0	X	X					
10.0	X	X	X	X	X	X	X
11.0	X	X	X	X	X	X	X
12.0	X	X	X	X	X	X	
13.0	X	X					
14.0	X	X					
15.0	X	X				X	
16.0	X	X					X
17.0	X	X					
18.0	X	X					X
19.0	X	X	X	X	X	X	
20.0	X	X	X	X	X	X	
21.0	X	X		X	X		
22.0	X	X	X	X	X	X	
23.0	X	X	X	X	X	X	X
24.0	X	X	X	X	X	X	
25.0	X	X	X	X	X	X	
26.0	X	X	X	X	X	X	X
27.0	X	X					
28.0							X

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 6 of 15</i>	

7.0 COMMUNICATION

- 7.1 All communications related to the fulfillment of Purchase Order(s) shall be carried out through the PDUK Procurement office which places the Purchase Order(s).
- 7.2 PDUK's Quality representative reserves the right to contact Sellers and Sellers' sub-tier Suppliers, per agreement of the Seller, for all quality related questions, issues, request for failure analysis, corrective/preventive actions or any other quality related concerns.

8.0 PROHIBITED PRACTICES

- 8.1 Seller shall not deliver non-conforming product to PDUK without prior written permission as indicated by an approved Deviation Request (DR) (*QF-Q126*) and update to the Purchase Order to include the unique DR reference number.
- 8.2 Seller shall not implement any major changes to their Quality Management System, including changes to the Quality Control System that may affect the conformity or airworthiness of the product. Loss of certification (eg ISO9001) should be notified to PDUK immediately.
- 8.3 Seller shall not sell or transfer any excess inventory of PDUK to a third party without prior written permission of the Buyer. Seller is held responsible for strict control of Buyer's inventory.
- 8.4 Seller shall not procure products & services from unapproved sources.
- 8.5 Seller will not sub-contract the Order or any part of it other than for materials, minor details or for any part of the Goods of which the makers are named in the order or specification without written approval by PDUK.
- 8.6 Inspections & Audits shall not relieve Sellers & their Sub-Tiers of any non-conformance to requirements associated with their products/services

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 7 of 15</i>	

9.0 CHANGE CONTROL

- 9.1 Seller shall not make design & product changes, substitutions or repairs, on items where the design is controlled by PDUK, unless otherwise approved by Buyer in writing.
- 9.2 Seller shall not make any changes in facility(s) location(s), size unless the Buyer has been informed in writing prior to changes. Seller shall not make any changes to process without prior written permission from Buyer. This does not apply to clerical changes such as correcting typographical errors on documents

10.0 RECORD RETENTION

- 10.1 Unless otherwise approved by Buyer in writing, Seller shall retain all required records for a minimum of Ten (10) years after order completion. After Ten (10) years, the supplier shall give PDUK option to receive records for storage.
- 10.2 These records shall include those items defined in ISO9001 or AS9100 as Quality Records.
- 10.3 Seller's record retention system shall include appropriate controls at Seller's sub-tier sources. Such records shall be available to the Buyer for review upon request.
- 10.4 Based on written mutual agreement, Buyer can maintain the records for Seller, if Seller is unable. The seller will provide the buyer with the option of continued record retention at the time of archive record disposal as PDUK may need to retain records for longer periods.

11.0 RESPONSIBILITY FOR PRODUCT CONFORMANCE

- 11.1 Sellers & their sub-tier supplier(s) shall be responsible for Quality, Reliability & Safety of their products/services to meet all Form, Fit, Function, Industry and Regulatory requirements for PDUK's parts/products.
- 11.2 Use of PDUK specified sub-tier sources does not relieve the Seller of compliance to all applicable technical and quality requirements for products/services provided to PDUK.
- 11.3 Seller shall provide materials, parts, and products free of any contamination, damage or objects not listed on the drawings &/or specifications.
- 11.4 Unless otherwise approved by Buyer in writing, Seller shall furnish only items specified on the Purchase Order issued by Buyer.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :	<i>QHSE Manager</i>		<i>Page 8 of 15</i>	

12.0 PROCUREMENT SPECIFICATIONS

- 12.1** Seller shall ensure that they are compliant with any procurement specifications and referenced documents (eg MIL-STD, BS EN, etc) detailed on the Purchase Orders and/or drawings/specifications referenced thereon.
- 12.2** Seller shall ensure that any sub-contract processes are compliant with the requirements detailed on the Purchase Orders and/or drawings/specifications referenced thereon.
- 12.3** Seller shall ensure that all controlled processes detailed below are performed by NADCAP approved sources when required by Purchase Orders and/or drawings/specifications referenced thereon.

Category	Nadcap Commodity/Code
Chemical Processing	Chemical Processing/CP
Composites	Composites/COMP
Controlled Machining	Conventional Machining as a Special Process/CMSP
Elastomers	Elastomer Seals/SEAL
Electrical & Wiring	Electronics/ETG
Heat Treat	Heat Treating/HT
Material Testing	Materials Testing/MTL
Nonconventional Machining	Nonconventional Machining/NM
NonDestructive Testing	NonDestructive Testing/NDT
Surface Enhancement	Surface Enhancement/SE
Thermal Coatings	Coatings/CT
Welding	Welding/WLD

It is the sellers responsibility to review the requirements above and determine applicability to their process.

It is the sellers responsibility to ensure all sub-contract activities comply with this requirement as applicable.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 9 of 15</i>	

13.0 RIGHT OF ENTRY

- 13.1** The Seller & its sub-tier suppliers shall allow representatives of PDUK, the Federal Aviation Administration (FAA), European Aviation Safety Agency (EASA), National Aviation Authority (NAA), other regulatory agencies approved by PDUK and PDUK's customers to conduct Audits and also verify the quality of work, records and materials at the Seller & its sub-tier suppliers' location(s)

14.0 SOURCE INSPECTION

- 14.1** If applicable to product(s) & agreed by Buyer & Seller in advance, Seller shall notify Buyer of the time the product will be ready for in-process &/or final source inspection at Seller's facility.
- 14.2** Seller's measuring, testing or any other required equipment(s)/tool(s), facilities, and personnel shall be made available for use by Buyer's representative when requested during source inspection.

15.0 AGE, ENVIRONMENTALLY SENSITIVE & HAZARDOUS MATERIALS

- 15.1** As applicable to Seller's products, Seller shall systematically control time, temperature, humidity, environmentally sensitive & hazardous materials within a defined acceptable range that will include any "special" storage or handling conditions, when required.
- 15.2** For materials with limited shelf-life, Seller shall show on each container and also on the certificate, the cure or manufacturing date, expiration date or shelf life & lot's batch number.
- 15.3** It is Seller's responsibility to assure that upon delivery age sensitive materials to PDUK, the materials will have 90% of their remaining shelf life as a minimum.

16.0 PDUK FURNISHED ITEMS

- 16.1** Seller shall be responsible for ascertaining the accuracy and stability of PDUK furnished equipment used for product acceptance.
- 16.2** PDUK furnished equipment for product acceptance shall be periodically re-inspected and calibrated to assure continued accuracy, at Seller's cost & according to Seller's Quality system.
- 16.3** Seller shall document, identify & protect PDUK's property. Seller shall be responsible for loss or damage.
- 16.4** PDUK's property also includes, but not limited to, intellectual property, furnished information & data for design, production, testing & inspection.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 10 of 15</i>	

17.0 FIRST ARTICLE INSPECTION

- 17.1** Concurrent with delivery of first production product(s) and First Article sample(s), seller shall provide a First Article Inspection Report (FAIR) documenting the results of Seller's First Article Inspection &/or Test of the product and each sub-tier component *in* accordance with AS9102, including First Article Inspection results of all sub-tier builds and components.
- 17.2** First Article Inspection Report shall include the following (as applicable):
- AS9102 Forms 1, 2, and 3
 - Copy of Buyers drawing with bubbled identifiers for all design characteristics
 - Test Data when applicable
 - Special processes Certificate of Conformance when applicable
 - Sub-Tier suppliers' Certificates of Conformance when applicable
 - Seller's Certificate of Conformance
- 17.3** First Article Buyer reserves the right to accept or reject the First Article Inspection report.
- 17.4** Each First Article product shall be completely processed per Purchase Order and clearly identified as a First Article sample.
- 17.5** The seller shall perform a full FAI or partial FAI for affected characteristics, when any of the following events occur:
- A change in the design affecting fit, form, or function of the part.
 - A change in manufacturing source(s), process(es), inspection method(s), location of manufacture, tooling or materials, that can potentially affect fit, form or function.
 - A change in numerical control program or translation to another media that can potentially affect fit, form, or function.
 - A natural or man-made event, which may adversely affect the manufacturing process.
 - A lapse in production for two years or as specified by PDUK.
- 17.6** Example copies of AS9102 Forms 1, 2 and 3 are available for review via the IAQG website: <https://iaqg.org/standards/forms/>

18.0 PRODUCT, INSPECTION, TESTING AND REPORTS

- 18.1** With each delivery of product(s), Seller shall maintain a copy of Seller's final inspection report(s) and/or records showing the actual results (dimensions, values, etc.) obtained by seller during final inspection of the delivered product(s).
- 18.2** Unless prior sampling & inspection plans have been approved by Buyer, Seller shall perform 100% inspection of all characteristics on all products covered by the Purchase Order.
- 18.3** With each delivery of product(s), Seller shall maintain a copy of Seller's test report(s) and/or records showing the actual results (plots, values, etc.) obtained by seller during tests of the delivered product(s).
- 18.4** Seller shall furnish all inspection and test reports if required by Purchase Order, or will make them available upon request to PDUK.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
	Process Owner :	<i>QHSE Manager</i>	<i>Page 11 of 15</i>	

19.0 CERTIFICATE OF CONFORMANCE

- 19.1** Seller shall provide a written statement, Certificate of Conformance (C of C) that all supplied products and/or services comply with all requirements of the purchase order.
- 19.2** All Certificate(s) of Conformance shall contain the following information:
- Unique CofC Reference
 - Part number
 - Part revision (if PDUK drawn part)
 - Change Notices/Deviations approved by PDUK (if applicable)
 - PDUK Purchase Order Number.
 - Identification of Special process(s), including type of process(s) and process specification as noted on the drawing (if PDUK drawn part)
- 19.3** Seller shall maintain all certifications of their products/materials for Traceability Audits.

20.0 MATERIAL TRACEABILITY

- 20.1** Seller shall ensure that all materials used in the manufacture of products supplied to PDUK are traceable back to their source.
- 20.2** Seller shall ensure that this requirement is flowed down to their supplier chain such that traceability is maintained back to raw materials.
- 20.3** Traceability records shall be made available upon request.

21.0 COUNTERFEIT MITIGATION CONTROLS

- 21.1** Sellers of Electronic components/part shall have an effective process for mitigating risks of supplying counterfeit electronic components.
- 21.2** This process should be compliant with AS5553, or as a minimum shall include verification activities in accordance with the latest revision of IDEA-STD-1010.
- 21.3** Sellers must be able to provide material traceability back to OEM.

22.0 OBSOLESCENCE MITIGATION

- 22.1** The Supplier should notify PDUK as soon as it becomes aware of an obsolescence issue for any parts meeting any of the following:
- Subject to open order
 - Subject to request for quote
 - Has been supplied in last 5 years
- 22.2** The supplier will work with PDUK to ensure there is sufficient material coverage to allow for up to 12 months supply such that any alternatives can be approved.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
Process Owner :		<i>QHSE Manager</i>	<i>Page 12 of 15</i>	

23.0 PACKAGING AND LABELLING

- 23.1 Seller shall ship according to best commercial packaging practices or as specified on purchase order.
- 23.2 Electrostatic Discharge (ESD) sensitive materials, assemblies, parts, components, etc. shall have a sealed primary container that is ESD compliant. ESD warning labels shall be visible at the point of access. Dust caps used in conjunction with ESD material shall be ESD compliant.
- 23.3 The use of pink poly ESD bags is prohibited for the primary ESD container.
- 23.4 Seller & Seller's Sub-Tiers are responsible for all packaging related damages & failures.
- 23.5 Use of newspapers or other similar materials for packaging products is prohibited.
- 23.6 Hazardous materials shall be clearly identified, labeled and packaged in accordance with legislative requirements to ensure the health & safety of PDUK personnel in the receipt and handling of those materials.

24.0 CORRECTIVE AND PREVENTIVE ACTIONS (CAPA)

- 24.1 In case of Buyer receiving non-conforming materials from the Seller, or Buyer's discovery of product field failures, malfunctioning products, or request from Buyer's customer(s), Buyer may request from the Seller to conduct a formal investigation and provide failure analysis reports with objective evidence to identify the root cause(s) of the non-conformities within a time frame approved by Buyer.
- 24.2 Per request of Buyer, and upon confirmation by Seller of Non-conformity, the Seller shall take immediate action to implement & document below requirements on an RCCA form *QF-Q100* (PDUK will supply this)
 - Containment to prevent existing nonconforming product being supplied
 - Root Cause Analysis of Non-Conformity
 - Correction Action to remedy the non-conformity
 - Corrective Action to prevent re-occurrence
 - Evidence of Actions performed and effectiveness

PDUK will accept the Suppliers own RCCA form submission on the proviso it addresses all of the above points.

The responsiveness of the RCCA form is typically governed by PDUK customers and scale of the non-conformance. Hence PDUK will specify the response and target action dates accordingly.

- 24.3 Product(s) rejected by Buyer and resubmitted by Seller shall be clearly identified as re-submitted product(s) and must also be documented on Seller's shipping documents that product(s) delivered are either "replacement" or "reworked" product(s).
- 24.4 Seller's documents shall include reference to Buyer's rejection document number and Seller's copy of corrective & preventive action report.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
	Process Owner :	<i>QHSE Manager</i>	<i>Page 13 of 15</i>	

24.5 Seller shall notify PDUK of any products delivered that are identified as non-conforming to requirements post shipment. This notification must be submitted as soon as the supplier has confirmed the nature/impact of the non-conformance and where possible should be within 24 hours of confirmation.

24.6 This notification should include as a minimum :

- Part Numbers
- Shipment Date
- Quantity
- PO and/or Delivery Note
- Nature of Non-Conformance

25.0 ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)

25.1 Seller shall ensure that they are compliant with all Environmental legislative requirements and shall provide evidence to buyer of that compliance upon request.

25.2 Seller should have an Environmental Management System(EMS) in compliance with ISO 14001 requirements, or as a minimum have the following controls:

- Environmental Policy/Statement
- Legislation monitoring and control
- Records demonstrating legislative compliance

26.0 HUMAN RIGHTS

26.1 Human rights violations related to the trade in minerals from the conflict zones in the Democratic Republic of Congo (DRC) are a focus of PDUK's supply chain and environmental responsibilities. PDUK requires its manufacturers/suppliers not to source gold, tin, tantalum and tungsten metals from the conflict zones in the Democratic Republic of Congo (DRC) and surrounding countries.

26.2 We expect manufacturers/suppliers to conduct their worldwide operations in a manner that does not result in labour or human rights violations, including operations that contribute to the direct financing of armed conflict.

26.3 If requested by PDUK the supplier will provide information in support of PDUKs obligations to demonstrate compliance with any legislative or customer requirements.

26.4 PDUK requires all its suppliers to comply with the Modern Slavery Act 2015 and requests that they take all steps to prevent slavery and human trafficking in their respective business and supply chains.

26.5 PDUK will not support or engage suppliers where it is aware of slavery or human trafficking in such suppliers' business or supply chains or where a supplier has failed to give PDUK the requisite assurances if requested.

26.6 Any breaches of these requirements will result in the immediate cancellation of orders with no right to claim or compensation of behalf of the supplier.

	SUPPLIER QUALITY ASSURANCE REQUIREMENTS		Doc No:	<i>SQAR</i>
			Iss:	<i>12</i>
	Process Owner :	<i>QHSE Manager</i>	<i>Page 14 of 15</i>	

27.0 WORKMANSHIP REQUIREMENTS

- 27.1** All electronic assemblies must be manufactured in accordance with J-STD-001 Class 3
- 27.2** All electronic assemblies must meet IPC-A-610 Class 3 requirements.
- 27.3** All wiring assemblies must meet IPC/WHMA-A-620 Class 3 requirements.
- 27.4** Electronic assemblies include parts manufactured to PDUK drawings that have a soldering operation performed during that manufacturing process.

28.0 CALIBRATION SERVICES

- 28.1** All Calibration Suppliers (CAL) will ensure that all calibration is traceable back to national standards and provide calibration certificates to that effect.
- 28.2** No further sub-contracting of calibration/repair services is permitted without prior written approval of PDUK, which dependent on the accreditation status of sub-supplier, could necessitate an audit.