

KLX INC.
Nordportbogen 6
22848 Norderstedt
GERMANY

Bill To
KLX INC.
10000 NW 15th Terrace
Miami, FL 33172-2756
USA



DELIVERY NOTE 300008290

Page: 1

Contact Person: Customer Team **Email:**
Phone: **Fax:** **Date:** 11.03.15

Shipping	unfrei UPS Acc. 69A081	Customer Number:	20211121
Carrier:		Order:	VS70414
Incoterms:	free carrier AFSR Hildesheim	Ship to Addr:	00010556
Remarks:	UPS Account 69A081	VAT Reg.No.:	DE815535033
Your PO No.:	OZHA30	Over/underdel.:	10%
Delivery Nbr:	1Z6758276858620439	Dock:	

Line	Part No	Lot	Date	Ship Qty	UM	Net weight
1	EN6114K4X-8 VERI-LITE prEN6116 EN6114K4X8	16689205	29.01.15	5.095,00	St	16,30 KG
Ctry of Origin: GERMANY HTS: 81089090 ECCN: EAR99 Not Export Controlled PO line: 0001						
16689205				5.095,00		

Description	Quantity	Net Weight	Tare Weight	Gross Weight	Weight UM
Wellpappkarton 3A	1,00	16,30	0,05	16,35 KG	
Schlauchfolie schmal	4,00	16,30	0,04	16,34 KG	

All sales and deliveries shall be made exclusively in accordance with the General Terms of Sale and Delivery of Fairchild Fasteners Europe-VSD GmbH, which you can find under: www.alcoa.com/fastening_systems/aerospace/en/info_page/terms_conditions.asp	Net weight:	16,30 KG
	Total weight:	16,35 KG
	Colli total:	0

CERTIFICATION OF CONFORMANCE AND AFFIDAVIT

Seller hereby certifies that the raw materials used in the performance of this contract meet the chemical and physical requirements of applicable material and/or procurement specifications.

Seller further certifies that metallurgical examinations and physical tests of finished product, when required by contract, are reported. Metallurgical and physical test reports are on file and available for examination by customer.

For actual individual physical and chemical test results, identifiable by part number, inspection lot number and material supplier's heat number for the inspection lot from which shipment was made, refer to seller's certified test report, if applicable.

Seller further certifies that dimensional, fluorescent penetrant or magnetic particle inspections have been performed as required by applicable drawings and/or specification requirements. Records of such inspections are available upon request.

The Quality Management System arrangements in respect of these supplies comply with the requirements of BAE SYSTEMS, Approval No. RALOA/00186/3 and BAE/AG/30117/MAA and Airbus SAS, Approval No. 90972 and Saab AB ISO 9002, Approval No. 2001-G.113. Fairchild Fasteners Europe - VSD GmbH holds ISO 9001:2008; EN 9100:2009 Certification and PRI/NADCAP SAE AS 7003 for Materials Testing, Approval No. 117033.

Fairchild Fasteners Europe
- VSD GmbH

[Signature]
Quality Assurance

Attention: The copying of extracts of this certificate is inadmissible!
Falsified, fictitious or fraudulent statements or entries may be punished as a felony under United States federal law.

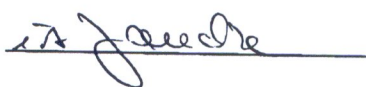
Laboratory Test Report No.: B201503951 LOT NO.: 16689205

The parts contained in this shipment meet the requirements of the applicable drawings and specifications.

Inspection records are on file and are available on request of the procuring agency.

Negatives of metallurgical mounts are retained 10 years for review.

Reviewed by



Date 10.03.2015
Setup Date 10.03.2015

Customer: **KLX INC.**

Material: **Ti6AL-4V SMART COIL**

P.O.NO.: **0ZHA30**

Mat'l Spec.: **AMS4928U/AMS4967L/
VSM1365L**

Part Number: **EN6114K4X-8 Rev.P7 01.08.2010
EN6114K4X8**

Prod. Spec.: **EN6116, Rev. 01.09.10 P4;**

Quantity: **5095**

NDT: **ASTM E 1417/E1417M,
Rev.13**

Lot Quantity: **5095**

Threads: **AS8879, Rev. 01.08.04 D**

Heat. No.: **8-16-01622**

Request for Deviation No.:

HeatTreatment Spec.: **AMS2801**

Remarks: **VS70414**

Raw Material Lot. No.: **R925321**

Surface: **Aluminium pigmented coating per EN4473 Typ II
Cetyl alcohol EN6117
Colour code WHITE on thread end**

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Laboratory Test Report No.: B201503951

LOT NO.: 16689205

<p>Micro Examination</p> <p>Sample Size 5</p> <p>Material Type Ti6AL-4V SMART COIL</p> <p>Surface Contamination conform</p> <p>Grain Size NA</p> <p>Macro Structure conform</p> <p>Micro Structure conform</p> <p>Magnification 100x</p> <p>Etching Solution: 5% HF, 95% H₂O dest.</p> <p>Discontinuities conform</p> <p>Branch Cracks none</p> <p>IGC none</p>	<p>Fatigue</p> <p>NA</p> <p>Req. Cycles</p>	<p>Tensile</p> <p>Req. Value NA</p> <p>N/DIA/N/mm²/Loc.</p>	<p>Shear</p> <p>Req. Value NA</p> <p>N/DIA/N/mm²</p>
<p>Plate Thickness conform per Spec. see surface page 1</p>			
<p>Torque</p> <p>Req. Value NA</p> <p>Sample Size</p> <p>Analyses</p>			
<p>Hardness ()</p> <p>Req. Value NA</p> <p>Sample Size</p> <p>Analyses</p> <p>Max.</p> <p>Min.</p> <p>Ø =</p> <p>σ_{n-1} =</p> <p>Remark:</p>			
<p>Stress Durability: / NA /</p>			
<p>Hydrogen (ASTM E 1447, Rev. 09) Max. per Spec.: 125 ppm Actual: 38 ppm</p>			
<p>Salt Spray Testing: (NA /) Sample Size:</p>			