



P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 10000 N.W. 15th Terrace, Miami, FL 33172 • SITA: MIAMMCR
www.KLXAerospace.com

Shipped From: NORDPORTEGEN 6, D-22848 NORDERSTEDT, GERMANY

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to KLX Aerospace Solutions.

FIRM: AJ WALTER AVIATION LTD

PURCHASE ORDER#: CPE110938

QUANTITY	U/M	PART-NUMBER	CUST REF#	LOT-NUMBER	EFF DTE	EXP DATE
570	EA	EN6114K4X5		U830832		



Jason Lewis
Senior Director, Global Quality

12/07/17

Inv # 12/07/17



Tel: +1.305.925.2600 • Fax: +1.305.507.7191 • www.KLXAerospace.com
Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001
Wire Instructions: KLX Inc. • JPMorgan Chase Bank New York
ABA: 021000021 • Account: 304639273 • SWIFT: CHASUS33 • CHIP UID: 0002

INVOICE NUMBER

JFM32F

PAGE 1 OF 10

SOLD TO:
006419



AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD RH13 0AS
UK

SHIP TO:

AJ WALTER AVIATION LTD
THE HEADQUARTERS
MAYDWELL AVENUE
SLINFOLD RH13 0AS
UK

ORDER NO.		DATE	SHIP VIA	TERMS	SHIPPING TERMS		
CPE110938		12/07/17	FEDX INTL P1 COLL	NET 60	EXW-NORDERSTEDT		
ITEM NO.	QUANTITY ORDERED	PART NUMBER AND DESCRIPTION	PRICE	UNIT	BACK ORDER	SHIPPED	AMOUNT
	75	EN6114K4X10 TARIFF: 81089090 Description HL PIN ECCN :EURNL CTRL#: 2015I06783 LOT#: A000051770-0000 LOT QTY: 75 Country of Origin UNITED KINGDOM VAT exempt intra-Community supply according to sec. 4 no. 1 b) German VAT Code **REF: EN6114K4X10 **CUST PN: EN6114K4X10	1.520	EA	0	75	114.00
	570	EN6114K4X5 TARIFF: 81089090 Description HL PIN ECCN :EURNL CTRL#: 2017E14754 LOT#: U830832 LOT QTY: 570 Country of Origin USA VAT exempt intra-Community supply according to sec. 4 no. 1 b) German VAT Code	6.410	EA	0	570	3,653.70
	2658	EN6114K4X6 TARIFF: 81089090 Description HL PIN ECCN :EURNL CTRL#: 2015I20579 LOT#: A000055304-0000 LOT QTY: 2658 Country of Origin ENGLAND VAT exempt intra-Community supply according to sec. 4 no. 1 b) German VAT Code **REF: EN6114K4X6	5.610	EA	0	2658	14,911.38
CONTINUED							

MATERIAL TO BE RETURNED MUST HAVE PRIOR AUTHORIZATION BY KLX INC.

ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE.

SHIPPED FROM: NORDPORTBOGEN 6, D-22848 NORDERSTEDT, GERMANY

MATERIAL CERTIFICATION: KLX INC. ("KLX AEROSPACE SOLUTIONS") WARRANTS THAT THE ITEMS SUBJECT OF THIS INVOICE WILL BE FREE FROM DEFECTS OF MATERIAL AND WORKMANSHIP AND, AS SET FORTH ON THE MATERIAL CERTIFICATION FORM ACCOMPANYING THE ITEMS SUBJECT OF THIS INVOICE, ARE IN CONFORMITY WITH ALL CURRENT GOVERNMENT REQUIREMENTS AND THE SPECIFICATIONS OF THE RESPECTIVE MANUFACTURERS. KLX AEROSPACE SOLUTIONS DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY OF KLX AEROSPACE SOLUTIONS IS EXPRESSLY LIMITED EXCLUSIVELY TO REPLACEMENT BECAUSE OF A DEFECT IN MATERIAL OR WORKMANSHIP SUCH REPLACEMENT SHALL OF ANY ITEM WHICH IS REJECTED CONSTITUTE SATISFACTION OF ALL LIABILITY KLX AEROSPACE SOLUTIONS MAY HAVE IN CONNECTION WITH SUCH ITEM, WHETHER LIABILITY IS BASED UPON CONTRACT RIGHTS, NEGLIGENCE, OR OTHERWISE, AND IN NO EVENT SHALL KLX AEROSPACE SOLUTIONS BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES. FURTHER, KLX AEROSPACE SOLUTIONS MUST BE NOTIFIED OF A REJECTION OF AN ITEM WITHIN 30 DAYS AFTER RECEIPT BY THE CUSTOMER.



PACKING SLIP

BY RECEIVING DELIVERY OF THE ITEMS COVERED BY THIS PACKING SLIP, BUYER AGREES TO THE TERMS AND CONDITIONS OF SALE AT:
<http://www.KLXAerospace.com/conditions-sale/>



Vice President of Quality



Sold To: 577076 0

KLX INC.
CONSUMABLES MANAGEMENT
10000 NW 15TH TERRACE
MIAMI FL 33172

Certificate of Conformity

Ship To: 684581 0
KLX INC.
NORDPORTBOGEN 6
NORDERSTEDT D-22848
Germany

Wesco Aircraft EMEA, Ltd.

Park Mill Way;

Clayton West;

Huddersfield,

HD89XJ

Doc Nbr:

Order Number:

PH: +44(0) 1484867700
FAX: /

Customer PO:

Doc Nbr	Date	Page Nbr
11503560	09/05/17	1 of 2
Ordered By	Customer PO #	
SERGEI	0052259	
Salesperson	Sales Order #	
Thilo Joost	11054017 SK	
Shipping Instructions		
COL		
Related Order #	01928433	

Item #	Qty Shipped	Item Number / Description	U/M	Lot Qty	SC # / Manufacturer Lot #	Rev	Certifications	
1	1000	EN6114K4X5  PIN,100CSK,1STOS,HK1/CT/WHIT TI  Over length PN: CAT NUMBER :ISO EXPIRY DATE: CURE DATE: PICK SLIP NUMBER:15908691 MEMO LOT 1: REVISION LEVEL:P8 Manufacturer: Air Industries CAT NUMBER :ISO EXPIRY DATE: CURE DATE: * * * Quantities * * * # Shipped Backordered UM Item Number/Description PICK SLIP NUMBER:15908691 MEMO LOT 1: REVISION LEVEL:P8 Manufacturer: Air Industries	EA	10	31563120 U830832  Inc Rls: 11342737 Cert Code 990 31563120 U830832 			Cert-MfCoIt, TR, RM, PC



KLX INC.
CONSUMABLES MANAGEMENT
10000 NW 15TH TERRACE
MIAMI FL 33172

Ship To: 684581
KIX INC.

KLX INC.
NORDPORTBOGEN 6
NORDERSTEDT D-22848
Germany

FD89AJ

FAX: /

Ship To: 684581 ()

KLX INC.
NORDPORTBOGEN 6
NORDERSTEDT D-22848
Germany

Doc Nbr	Date	Page Nbr
11503560	09/05/17	2 of 2
Ordered By	Customer PO #	
SERGEJ	0052259	
Salesperson	Sales Order #	
Thilo Joost	11054017	SK
Shipping Instructions		
COL		
Related Order #		
		01928433

Item #	Qty Shipped	Item Number / Description	U/M	Lot Qty	SC # / Manufacturer Lot #	Rev	Certifications
		Export Classification. UK Dual Use <i>Country Of Origin: US</i> <i>Applicable: Y Customs Reference:</i> Released in accordance with AS/EN 9120 / ISO 9001:2008 requirements. FREIGHT ACCOUNT NUMBER: 2259-703-43			 Inc Rls: 11342737 Secondary Export Classification. EAR 99		
Project Notes:							
Export Statement End of Statement							

Certificate of Conformance: Wesco Aircraft hereby certifies that the whole of the products covered by this certificate unless otherwise stated have been manufactured in accordance with the drawings and specifications of the customer and that the products conform in all respects to the customer order requirements have been received under cover of the

Only lot traceable material will be accepted for return.

We hereby notify you that no returns will be accepted without WESCO Returned Material Number (RMN) label. Please note that any claims for shortage or damage must be notified to both Wesco and the Carrier within three (3) days of receipt. Otherwise, liability cannot be accepted.

Signed:

Richard Whelan - Director of Quality EMEA & APAC



12570 Knott Street
Garden Grove, CA 92641

Certification of Chemical and Physical Test

1165579

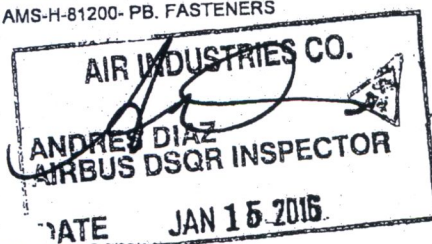
Products identified on this certificate have been manufactured, tested and inspected in accordance with, and unless otherwise noted below, conform in all respects to the applicable drawings, specification and/or standards.

Country of Origin: USA

Customer WESCO AIRCRAFT CAPACITY AGMT		0077031	Date of Certification 1/15/2016	Packing Slip No. 000000000497260
Purchase Order 1750127	Part Number EN6114K4X5	Revision P8	Prod Order/Lot Number U830832	
Customer Part Number	Mfg. Date N/A	Lot Size 17,088	Quantity Shipped 13,777	
Procurement Specification EN6116, ED. P3.	Heat Treat Specification SOLUTION AMS-H-81200- PB. FAST	Lubrication Specification EN 6117	Sample or 100% SAMPLE	
Finish Specification EN 4473 - AIC	Non-destructive Testing Specification ASTM E1417- MITCHELL LAB.	Supplier ALLVAC, USA		
Material 6-4 Ti	Material Specification AMS4928	Heat No. B4K09		
C .20	Mn P	S Si	Ni Cr	Mo O2 .15
Va 3.94	Ti BAL	Al 5.98	N2 .011	Fe .16
Mq Ca	Pb Bi	Se Sn	Y <.0009	Cu .0019
				Cb
Ta				
Micro/Macro Structure Satisfactory NIL	Decarburization NIL	Discontinuities Acceptable ACCEPT	Work Effect Satisfactory	Grain Flow (Hd. thd) Satisfactory
			Finish Part H2 ppm 24.5 PPM	
Double Shear Strength		Ultimate Tensile Strength		Tension-Tension Fatigue
Pounds	Results	Pounds	Locations of Failure	Life Cycles
103.8 KSI		Too Short		Locations of Failure
103.1 KSI				Too Short
103 KSI				
102.9 KSI				
103.9 KSI				
103.4 KSI				
103.1 KSI				
102.6 KSI				
103.2 KSI				
103.4 KSI				
102.8 KSI				
103.1 KSI				
103.3 KSI				
102.8 KSI				
103 KSI				
MIN. REQ 95 KSI	MAX REQ NR	MIN. REQ TOO SHO	MAX REQ NR	AVE. LIFE NR
Ka NR	X1-KaS NR	Ka NR	X1-KaS NR	High Load NR
Stress Rupture		Torque Testing		Stress Durability
Temp:	Hours	Sample Size: 50	Sample Size:	Torque Sustained Load
Load:		Torque 30 "#	Load:	
Time:		No failures.	Time:	
No failures.		No failures.		NDT Results - Satisfactory
Type of Part:				

50 MICROS PASSED

THREADS WERE INSPECTED PER AS8879
PLATING THICKNESS .00031-.00034 ADHESION PASSED
AGE PER AMS-H-81200- PB. FASTENERS



Form # 153-133-1 Rev. C 08/01/14

THE PRODUCTS SUPPLIED HAVE BEEN
MANUFACTURED, INSPECTED AND
TESTED TO THE REQUIREMENTS OF
AUK/SA/001-3
(AIRBUS SAS APPROVAL No. 100048)

Gloria Palomino, Certification Clerk



12570 Knott Street
Garden Grove, CA 92841

Certification of Chemical and Physical Test

1165579

Products identified on this certificate have been manufactured, tested and inspected in accordance with, and unless otherwise noted below, conform in all respects to the applicable drawings, specification and/or standards.

Country of Origin: USA

Purchase Order Date: 8/22/2015

Country of Origin: USA											
Customer WESCO AIRCRAFT CAPACITY AGMT					0077031		Date of Certification 1/15/2016		Packing Slip No. 00000000497260		
Purchase Order 1750127			Part Number EN6114K4X5			Revision P8		Prod Order/ Lot Number U830832			
Customer Part Number					Mfg. Date N/A		Lot Size		17,088 Quantity Shipped 13,777		
Procurement Specification EN6116, ED. P3.					Heat Treat Specification SOLUTION AMS-H-81200- PB. FAST						
Finish Specification EN 4473 - AIC					Lubrication Specification EN 6117						
Non-destructive Testing Specification ASTM E1417- MITCHELL LAB.					Sample or 100% SAMPLE						
Material 6-4 TI			Material Specification AMS4928			Heat No. B4K09		Supplier ALLVAC, USA			
C .20 Mn		P		S		Si		Ni		Cr	
Va 3.94 Ti		BAL		Al 5.98		N2 .011		Fe .16		B	
Mo		Ca		Pb		Bi		Se		Sn	
Ta										Hardness NO RC	
Micro/Macro Structure Satisfactory NIL		Decarburization		Discontinuities Acceptable		ACCEPT		Work Effect Satisfactory		Grain Flow (Hd. thd) Satisfactory	
								Finish Part H2 ppm		24.5 PPM	
Double Shear Strength				Ultimate Tensile Strength				Tension-Tension Fatigue			
Pounds		Results		Pounds		Locations of Failure		Life Cycles		Locations of Failure	
103.4 KSI											
103.2 KSI											
103.5 KSI											
103.3 KSI											
103.4 KSI											
102.6 KSI											
102.7 KSI											
102.7 KSI											
103.3 KSI											
103.4 KSI											
103.2 KSI											
103.3 KSI											
102.6 KSI											
103.3 KSI											
103.2 KSI											
MIN. REQ 95 KSI		MAX REQ NR		MIN. REQ TOO SHO		MAX REQ NR		AVE. LIFE NR		AVE. REQ NR	
Ka NR		X1-KaS NR		Ka NR		X1-KaS NR		High Load NR		Low Load NR	
Stress Rupture				Torque Testing				Stress Durability			
Temp:		Hours		Sample Size: 50		Sample Size:		Torque		Sustained Load	
Load:				Torque 30 '#		Load:					
Time:				No failures.		Time:				Hours	
No failures.				No failures.				NDT Results - Satisfactory			
				Type of Part:							

50 MICROS PASSED

THREADS WERE INSPECTED PER AS8879

PLATING THICKNESS .00031-.00034 ADHESION PASSED

AGE PER AMS-H-81200- PB. FASTENERS

THE PRODUCTS SUPPLIED HAVE BEEN
MANUFACTURED, INSPECTED AND
TESTED TO THE REQUIREMENTS OF
AUK/SA/001-3
(AIRBUS SAS APPROVAL No. 100048)

Gloria Palomino, Certification Clerk





12570 Kriott Street
Garden Grove, CA 92841

Certification of Chemical and Physical Test

1165579

Products identified on this certificate have been manufactured, tested and inspected in accordance with, and unless otherwise noted below, conform in all respects to the applicable drawings, specification and/or standards.

Country of Origin: USA

Purchase Order Date: 8/22/2015

Customer		WESCO AIRCRAFT CAPACITY AGMT		0077031	Date of Certification	1/15/2016		Packing Slip No.	00000000497260		
Purchase Order	1750127		Part Number	EN6114K4X5		Revision	P8		Prod Order/ Lot Number	U830832	
Customer Part Number			Mfg. Date	N/A		Lot Size	17,088		Quantity Shipped	13,777	
Procurement Specification	EN6116, ED. P3,		Heat Treat Specification	SOLUTION AMS-H-81200- PB. FAST							
Finish Specification	EN 4473 - AIC		Lubrication Specification	EN 6117							
Non-destructive Testing Specification	ASTM E1417- MITCHELL LAB.		Sample or 100%	SAMPLE							
Material	6-4 Ti		Material Specification	AMS4928		Heat No.	B4K09		Supplier	ALLVAC, USA	
C	.20	Mn	P	S	Si	Ni	Cr	Mo	O2	.15	
Va	3.94	Ti	BAL	Al	5.98	N2	.011	Fe	.16	B	
Mg		Ca	Pb	Bi	Se	Sn	Y	<.0009	H2	.0019	
Ta											
Micro/Macro Structure Satisfactory	NIL		Decarburization			Discontinuities Acceptable	ACCEPT		Work Effect Satisfactory		
Grain Flow (Hd. thd) Satisfactory			Finish Part H2 ppm	24.5 PPM		Hardness	NO RC				
Double Shear Strength			Ultimate Tensile Strength			Tension-Tension Fatigue					
Pounds			Pounds			Life Cycles		Locations of Failure			
Results			Locations of Failure								
103.6 KSI 103.3 KSI 102.7 KSI 103.1 KSI 103.3 KSI 103 KSI 102.9 KSI 103 KSI 102.7 KSI 103.1 KSI 103.5 KSI 103.2 KSI 103.6 KSI 103.2 KSI 103.1 KSI											
MIN. REQ	95 KSI	MAX REQ	NR	MIN. REQ	TOO SHO	MAX REQ	NR	AVE. LIFE	NR	AVE. REQ	NR
Ka	NR	X1-KaS	NR	Ka	NR	X1-KaS	NR	High Load	NR	Low Load	NR
Stress Rupture			Torque Testing			Stress Durability					
Temp:		Sample Size:	50	Sample Size:		Torque		Sustained Load			
Load:		Torque	30 "#	Load:							
Time:		No failures.		Time:							
No failures.			No failures.			NDT Results - Satisfactory			Type of Part:		

50 MICROS PASSED

THREADS WERE INSPECTED PER AS8879

PLATING THICKNESS .00031-.00034 ADHESION PASSED

AGE PER AMS-H-81200- PB. FASTENERS

THE PRODUCTS SUPPLIED HAVE BEEN
MANUFACTURED, INSPECTED AND
TESTED TO THE REQUIREMENTS OF
AUK/SA/001-3
(AIRBUS SAS APPROVAL No. 100048)

Gloria Palomino, Certification Clerk



12570 Knott Street,
Garden Grove, CA 92841

Certification of Chemical and Physical Test

1165579

12570 Knott Street,
Garden Grove, CA 92641

Products identified on this certificate have been manufactured, tested and inspected in accordance with, and unless otherwise noted below, conform in all respects to the applicable drawings, specification and/or standards.

Order Date: 8/7/01

Country of Origin: USA

Purchase Order Date: 8/22/2015

Country of Origin: USA		Customer		WESCO AIRCRAFT CAPACITY AGMT		0077031		Date of Certification		1/15/2016		Packing Slip No.		00000000497260													
Purchase Order		1750127		Part Number		EN6114K4X5		Revision		P8		Prod Order/ Lot Number		U830832													
Customer Part Number				Mfg. Date		N/A		Lot Size		17,088		Quantity Shipped		13,777													
Procurement Specification		EN6116, ED. P3.		Heat Treat Specification		SOLUTION AMS-H-81200- PB. FAST		Lubrication Specification		EN 6117																	
Finish Specification		EN 4473 - AIC										Sample or 100%		SAMPLE													
Non-destructive Testing Specification		ASTM E1417- MITCHELL LAB.										Supplier		ALLVAC, USA													
Material		6-4 Ti		Material Specification		AMS4928		Heat No.		B4K09		Supplier		ALLVAC, USA													
C		.20 Mn		P		S		Si		Ni		Cr		Mo													
Va		3.94 Ti		BAL. Al		5.98		N2		.011 Fe		.16 B		Cu													
Ma		Ca		Pb		Bi		Se		Sn		Y		H2													
Ta												Hardness		NO RC													
Micro/Macro Structure Satisfactory		Decarburization NIL		Discontinuities Acceptable		ACCEPT		Work Effect Satisfactory		Grain Flow (Hd. thd) Satisfactory		Finish Part H2 ppm		24.5 PPM													
Double Shear Strength				Ultimate Tensile Strength				Tension-Tension Fatigue																			
Pounds		Results		Pounds		Locations of Failure		Life Cycles		Locations of Failure																	
102.9 KSI																											
102.9 KSI																											
102.9 KSI																											
103 KSI																											
103.2 KSI																											
MIN. REQ 95 KSI				MAX REQ NR				MIN. REQ TOO SHO				MAX REQ NR				AVE. LIFE NR				AVE. REQ NR				MIN. REQ TOO SHO			
Ka NR				X1-KaS NR				Ka NR				X1-KaS NR				High Load NR				Low Load NR				NR			
Stress Rupture				Torque Testing				Sample Size: 50				Sample Size:				Torque				Sustained Load							
Temp: Hours				Sample Size: 50				Torque				Load: Hours				Time: Hours				NDT Results - Satisfactory							
No failures.				No failures.																Type of Part:							

50 MICROS PASSED

THREADS WERE INSPECTED PER AS8879

THREADS WERE INSPECTED PER AS8879
PLATING THICKNESS .00031-.00034 ADHESION PASSED

AGE PER AMS-H-81200- PB. FASTENERS

THE PRODUCTS SUPPLIED HAVE BEEN
MANUFACTURED, INSPECTED AND
TESTED TO THE REQUIREMENTS OF
AUK/SA/001-3
(AIRBUS SAS APPROVAL No. 100048)

Gloria Palomino, Certification Clerk



CERTIFICATION



11/24/15

CERTIFICATION NUMBER: CP3011

SERVICE PROVIDED FOR:

CUSTOMER NAME AND ADDRESS

AIR INDUSTRIES COMPANY A PPC COMPANY 12570 KNOTT STREET GARDEN GROVE, CA. 92841

PRODUCTION ORDER NUMBER

U830832

CUSTOMER NUMBER	
-----------------	--

492298

CUSTOMER P.O.

CUSTOMER NUMBER

HEAT NUMBER

REQUIREMENT

DATE CERTIFIED

492298

EN6114K4X5 REV.N/A

B4K09

N/A

11-24-15

PROCESS DESCRIPTION

AMS-H-81200 REV. C

PROCESS SPECIFICATION (S)

AMS-H-81200 REV. C

[illegible]

Statement of Compliance: Products identified in this shipment have been processed, and inspected in accordance with, and unless otherwise noted, conform in all respects to the applicable drawings and/or standards, specifications and purchase order requirements.

Maria Cervantes 11/24/18
MARIA CERVANTES
CERTIFICATION SUPERVISOR



7707 Bequette Ave
Pico Rivera, CA 90660

NONDESTRUCTIVE TESTING

Ph. (562) 949-6144
Fx. (562) 949-7584

www.mitchell-labs.com

CERTIFICATION OF CONFORMANCE

CONTROL NUMBER
285865

SOLD TO

Air Industries Company
12570 Knott Street
Garden Grove, CA 92841
United States

SHIP TO

Air Industries Company
12570 Knott Street
Garden Grove, CA 92841
United States

12/14/15

CUSTOMER P.O. NUMBER
492844

CUSTOMER PHONE NO.
(714) 892-5571

CUSTOMER FAX NO.
(714) 892-7904

ORDER DATE
12/11/15

DATE SHIPPED
12/12/15

MATERIAL
6-4

LOT NO.
N/A

TERMS
NET75 (TEMP)

BUYER

QTY. ACCEPTED

QTY. REJECTED

ITEM		QTY. ORDERED		PART NUMBER / PROCESS / REVISION / DESCRIPTION		QTY. ACCEPTED		QTY. REJECTED	
1		50		EN6114K4X5 PT	FASTENER				
				TAG# 029					
				TOTAL LOT SIZE: 16,541 PCS					
				PRODUCTION ORDER NUMBER: U830832					
				NOTE:					
				INDICATIONS WERE NOT PRESENT					
				SAMPLE SIZE 50 PCS					
				PT: ASTM E1417-13, TYPE I, METHOD D, LEVEL 2					
				ACC CRITERIA: EN 6116 REV. P3					
				NADCAP CERTIFIED					
						50		0	

WE HEREBY CERTIFY THE PARTS LISTED HAVE BEEN TESTED IN CONFORMANCE WITH THE SPECIFICATIONS NOTED. THIS REPORT REPRESENTS OUR INTERPRETATION OF THE RESULTS OBTAINED FROM THE TEST AND IS NOT TO BE CONSTRUED AS A GUARANTY OR WARRANTY OF THE CONDITION OF THE MATERIALS TESTED.

PARTS, MATERIALS, ETC., AS PROCESSED BY US SHALL BE PRESUMED TO BE ACCEPTED AS SATISFACTORY BY YOU IF WE ARE NOT NOTIFIED OF SHORTAGES OR OTHER DISCREPANCIES WITH TEN (10) WORKING DAYS OF YOUR RECEIPT OF THE SAME.

THESE PARTS HAVE NOT COME INTO CONTACT WITH MERCURY OR MERCURY COMPOUNDS AT ANY TIME DURING PROCESSING AT MITCHELL LABORATORIES.

C. Madrid (PT Level 2)