



Lockheed Martin Space Systems Vendor Rating Feedback Report

Date: 03/12/2012


Vendor Name: MORRELL'S ELECTRO PLATING, INC
432 E Euclid Ave
Compton, CA
323-636-1004




Vendor Number: ZM00000065


This is the vendor rating with Lockheed Martin Space Systems Company.

If you have questions, please contact Mark Brown through email: mark.alan.brown@lmco.com or at phone number 303-977-8113 .

For additional information or clarification please send a request to email address:
supplier.report-card.fc-ssc@lmco.com

Overall Vendor Rating: 100.00  The Overall rating is a composite of 60% Space Systems Quality and 40% Space Systems
Rating Range Date: 00/00/0000 to 00/00/0000 Schedule.

Legend for Vendor Rating Icons:
 Green Indicates Acceptable
 Yellow Indicates Marginal
 Red Indicates Unacceptable

QA Rating (W1 + W2 + W3): 100.00 
Product Rating (W1): 75.00
VCAR Activity (W2): 15.00
Delinquent VCAR Pts (W3): 10.00

Total Pieces Received: 0.00
Inspected Pieces Accepted: 0.00
Inspected Pieces Rejected: 0.00

The Quality rating is a mathematical summary of nonconformances and corrective action documents produced by and attributable/liable to this vendor code. VCAR is the acronym for Vendor Corrective Action Report.

Schedule Rating: 100.00 
Required Quantity: 0.000
Quantity On Time: 0.000
Quantity Late:

The schedule rating is composed of credit for shipment of required items up to 30 days prior to the contracted due date. Those partial or complete items received after the contracted date are considered late and will affect the rating in a negative fashion.

Date: 03/12/2012

Lockheed Martin Space Systems Vendor Rating Feedback Report (continued)

The other rating data which may be displayed are components of these overall Space Systems rating features. The rating information is provided as a method to view sublevel performance consisting of Plant ratings and Material ratings.

Additional vendor numbers that make up this rating:

Quality Systems:

Quality Spec. #	Quality Spec. Title	Type/Class/ Method/Restr.	Exp. Date
AS 9100 W/EXCL	QA MGMT SYSTEMS -AEROSPACE W EXCLUSIONS	EXCLUSION 7.3 ORION ONSITE	12/06/2013

Process Systems:

Process Spec. #	Process Spec. Title	Type/Class/ Method/Restr.	Exp. Date
MIL-F-18264	FINISHES, ORGANIC AND WEAPONS		10/31/2012
MIL-C-5541	CHEM CONVERSION FOR ALUMINUM		07/31/2014
ASTM E 1417	PENETRANT INSPECTION		01/31/2014
ASTM E 1417	DYE PEN ETCHING	TYPE I&II, ETCH	01/31/2014
NAS 410	NDT PERSONNEL QUALIFICATION		01/31/2014
ASTM E 1417 TY I	TYPE I-DYE PEN INSP		01/31/2014
ASTM E 1417 TY II	TYPE II-DYE PEN INSP		01/31/2014
MIL-DTL-5541F	CHEMICAL CONVERSION ON ALUMINUM & ALLOYS		01/31/2014
MIL-DTL-5541F	CHEM CONV ON ALUMINUM TY 1 CL 1A		11/02/2014
STP 30003	EPOXY COATING, CORROSION INHIBIT CYRO		11/02/2012
STP 50060 01/26/2014	DEOXIDATION OF ALUMINUM ALLOYS	SEE SFO FOR DEVIATION APPROVAL FROM PM&P	

By accepting this rating report, in accordance with LOCKHEED MARTIN terms and conditions, SELLER agrees not to use the report for any purpose

Date: 03/12/2012

Lockheed Martin Space Systems Vendor Rating Feedback Report (continued)

except to perform Lockheed Martin Space Systems Company Contracts and agrees not to disclose such information to third parties without the prior written consent of LOCKHEED MARTIN.

Except as required by law, no public release of any information, or confirmation or denial of same, with respect to Contracts or the subject matter hereof will be made by SELLER without the prior written approval of LOCKHEED MARTIN. Should SELLER not accept these terms, it shall return the report and all copies to Lockheed Martin or destroy all copies immediately.