Northrop Grumman Corporation
Launch & Missile Defense Systems
Launch Vehicles (LV)
1575 South Price Road
Chandler, Arizona 85286

SUPPLIER SURVEY

SUPPLIER NAME	Element Rancho Dominguez		
ADDRESS:	18100 S Wilmington Ave		
Rancho Dominguez (CITY)	California (STATE)	90220 (ZIP CODE)	
310-632-8500 (PHONE NUMBER)	angie.simental@element.com (FAX NUMBER)		
403624 (NGC - Launch Vehicles SUPPLIER NUMBER (if applicable))	Angie Simental (Supplier Representative POC)		
03/24/2026 (SURVEY DATE)	☐ INITIAL SURVEY ☒ RE-SURVEY		

SURVEY NARRATIVE

FINDINGS: LIST FINDINGS WITH APPLICABLE REFERENCES

- NO FINDINGS ISSUED -

OBSERVATIONS:

-NO OBSERVATIONS NOTED-

COMMENTS: LIST COMMENTS WITH REFERENCE IF APPLICABLE. COMMENTS DO NOT REQUIRE ANY RESPONSE FROM SUPPLIER.

- Element Rancho Dominguez is on a Nadcap reapproval status and accredited for performing Liquid Penetrant, Magnetic Particle, Ultrasonic, and Radiography Testing.
- Suppliers with Nondestructive Testing (NDT) Nadcap accreditation may be used as a means to maintain continuing approval on the Northrop Grumman Corporation's Controlled Special Processors List (CSPL) after initial Launch Vehicles approval.
- Controlled Special Processors List (CSPL) approval is based on compliance to TM-2897, successfully remaining Nadcap approved, remaining compliant with NAS-410 and providing evidence of applicable Nadcap Certification and Scope of Accreditation for the appropriate NDT processes at time of renewal.

Nadcap NonDestructive Testing
Certification Number: 3657240342
Expiration Date: 31 August 2027
Accreditation Length: 18 Months

SUMMARY:

Based upon continuation of Nadcap Accreditation, Element Rancho Dominguez is to be granted re-approval to the NGC LV CSPL.

- This approval is for the NDT processes stated below and will remain in effect until September 1st, 2027.

SPECIFICATION	TITLE
ASTM E1444/E1444M	Standard Practice for Magnetic Particle Inspection
ASTM E1417/E1417M	Standard Practice for Liquid Penetrant Examination
ASTM E1742/E1742M	Standard Practice for Radiographic Examination
AMS-STD-2154	Inspection, Ultrasonic, Wrought Metals
ASTM E164	Standard Practice for Contact Ultrasonic Testing of Weldments

Any questions involving this matter shall be directed to the responsible Quality Engineer identified below at (602)-731-0744 or by email: Chris.Spealman@ngc.com

Christopher D. Spealman		03/26/2026
NGC - LV AUDITOR NAME (print or type)	AUDITOR SIGNATURE	DATE

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SUPPLIER SURVEY

CORRECTIVE ACTION REQESTED: YES ☐ NO ☒ N/A ☐

CA NUMBER: _____ DATE DUE: _____

REQUESTED BY: _____ DATE: _____
Name & Signature

REMARKS:

CORRECTIVE ACTION RECEIVED: YES ☐ NO ☐ N/A ☒

RECEIVED BY: _____ DATE: _____
Name & Signature

CORRECTIVE ACTION ACCEPTABLE: YES ☐ NO ☐ N/A ☒

APPROVED BY: _____ DATE: _____
Name & Signature

REMARKS:

APPROVAL: _____

SUPPLIER NORTHROP GRUMMAN CORPERATION - LV APPROVED & TO BE ADDED TO APPROVED CONTROLLED SPECIAL PROCESSOR SUPPLIER LISTING: YES ☒ NO ☐

Uncontrolled If Printed