

# CURTISS-WRIGHT CORP. NEWS RELEASE

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FOR IMMEDIATE RELEASE

## **CURTISS-WRIGHT SURFACE TECHNOLOGIES ANNOUNCES IMR TEST LABS LOUISVILLE, KY LAB HAS EARNED BOEING D1-4426 APPROVED PROCESSOR STATUS**

**PARAMUS, N.J. – September 26, 2019** -- Curtiss-Wright's Surface Technologies (CWST) division announced today that its IMR Test Labs - Louisville facility has earned D1-4426 Approved Processor status from Boeing for conducting metallurgical, mechanical and corrosion testing of aerospace materials and components. The approval of IMR's Louisville lab by Boeing means that IMR has proven that their equipment, quality assurance procedures, processes and personnel ensure accurate testing and analyses on metallic aerospace materials that are used in the manufacturing of Boeing products.

"Our lab employees have worked very hard to earn this important approval. Boeing's suppliers will be able to confidently and conveniently have their materials tested prior to delivery to the OEM," said Tom Ackerson, Business Unit Manager of IMR Test Labs-Louisville. "Our commitment to superior customer service and high quality analyses enables the Boeing supply chain to efficiently move components and materials through their production processes without having to ship products great distances for testing. This, in turn, allows Boeing to accept tested products from their suppliers in a timelier manner. IMR Test Labs looks forward to playing a key role in their success."

For more information about IMR Test Labs, visit: [www.imrtest.com](http://www.imrtest.com)

### **About IMR Test Labs**

IMR Test Labs is an independent, accredited materials testing lab. With 5 locations around the world, IMR specializes in chemical, mechanical, corrosion and fatigue testing, metallurgical and failure analysis, as well as coating evaluation. The company has customers in the aerospace, automotive, medical device, nuclear and oil/gas industries.

### **About Curtiss-Wright Surface Technologies**

The CWST worldwide network of 66 facilities provides highly engineered surface treatments and technical services for components in Aerospace, Defense, Power Generation, and other demanding Industrial markets. These services include thermal spray, solid film lubricant, corrosion resistant and parylene coatings, shot and laser peening, and analytical testing services. For more information about Curtiss-Wright's Surface Technologies division, visit: [www.cwst.com](http://www.cwst.com)

### **About Curtiss-Wright Corporation**

Curtiss-Wright Corporation is a global innovative company that delivers highly engineered, critical function products and services to the commercial, industrial, defense and energy markets. Building on the heritage of Glenn Curtiss and the Wright brothers, Curtiss-Wright has a long tradition of providing reliable solutions through trusted customer relationships. The company employs approximately 9,000 people worldwide. For more information, visit [www.curtisswright.com](http://www.curtisswright.com)



Doing Business with Boeing  
**Approved Process Sources D1-4426**  
 Revision: KT Effective: 1/Aug/2019

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## Approved Process Sources D1-4426

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### Document D1-4426 - Processes for BE10419786

Detail Information for Processor Code number: BE10419786	
Supplier Name: IMR TEST LABS LOUISVILLE	
Address:	4510 ROBARDS LN,
City/town:	LOUISVILLE
Province/state:	KY 40218
Country:	UNITED STATES
Area:	KY
Contact Name:	Jennifer Breetz
Title:	Site Quality Manager
Phone:	502-810-9007
Fax:	5028100380

\* An acronym in the "Nadcap Commodity" column only indicates that [Nadcap accreditation may be required for this Process Code](#). It does not provide any indication of this company's actual Nadcap accreditation status.

Process Code	*Nadcap Commodity	Limitation Codes	Doc Notes	Nomenclature	Specification Number
<a href="#">003</a>	<a href="#">AQS</a>	None	None	Boeing approved QMS as defined in D1-4426 Processor Requirements Sec 6.16.3	Quality System
<a href="#">802</a>	<a href="#">MTL</a>	None	None	Mechanical Testing - Metallic	Mech. Testing
<a href="#">803</a>	<a href="#">MTL</a>	None	None	Metallurgical Testing	Met. Testing
<a href="#">810</a>	<a href="#">CP</a>	None	None	Salt Spray Testing	ASTM-B-117