

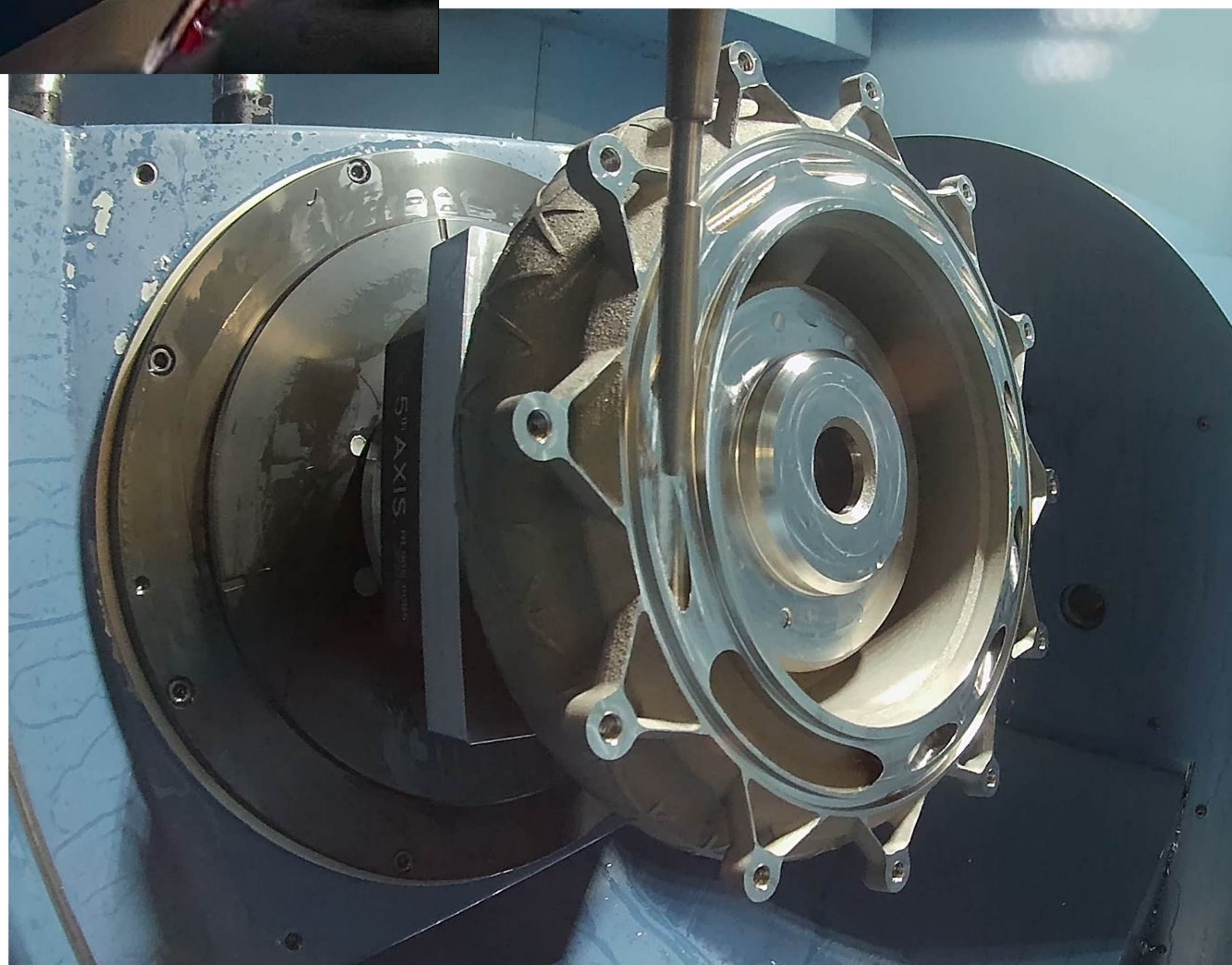
# KESELOWSKI ADVANCED MANUFACTURING, LLC



Part: Keselowski Advanced Manufacturing  
Turbopump Nozzle  
Material: 718 Inconel  
Printed On: EOS M290  
Machined On: Matsuura **MX-330 PC10**

Keselowski Advanced Manufacturing (KAM) is a vertically integrated engineering through serial production manufacturing company with Additive Manufacturing (LPBF-M) and Subtractive (CNC) capabilities. The KAM team is comprised of top engineering and machining talent who excel in innovation, creativity, and problem solving.

KAM's integrated manufacturing approach, combining additive and subtractive allows for unique features such as integrated workholding by printing in threads for 1st operation machining. This workholding method requires no additional time nor effort in printing while alleviating considerable struggles on secondary operations. Combining the use of additive to manufacture geometry that is not attainable via traditional means with precision machining allows for end use products that are unrivaled in the industry.



ITAR Registered  
AS 9100D Certified  
ISO 9001:2015

DUNS: 11-690-3732  
CAGE: 87KR8  
Certified Small Business

NAICS Codes:  
332710  
336413

258 W. Aviation Dr.,  
Statesville, NC 28677  
Phone: 704-799-0206  
[www.kamsolutions.com](http://www.kamsolutions.com)