

**starrag**

Berthiez  
Bumotec  
Dörries  
Droop+Rein  
Ecospeed  
Heckert  
Scharmann  
SIP  
Starrag  
TTL

# Invitation to IMTS September 12 – 17, 2022

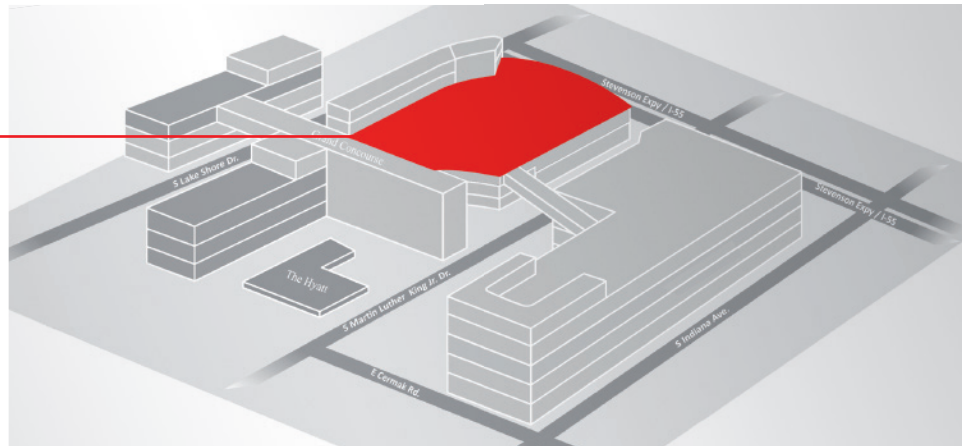
 **IMTS2022**

South Building  
Level 3  
Booth 338556



After 4 long years IMTS is back in Chicago and Starrag would like to invite you to visit us at our booth:

South Building  
Level 3



Booth 338556





We have an amazing portfolio of new technology to present:

A world premiere  
with 12 faces



1 platform >  
12 configurations

We are proud to present the new Bumotec 191<sup>neo</sup> at IMTS for the first time in the US. Designed for working with bar feed material or raw blanks, the 191<sup>neo</sup> platform is the ideal autonomous solution for five-axis simultaneous machining of small high value precision workpieces used in the medical, micromechanical and luxury goods fields.



95 % machine  
availability



The most productive way to  
produce blades

The LX series will be live showcased at our booth. The LX 021 is a six-axis blade machining center which is specifically designed to maximize productivity of small blades machining in a lights out operation.

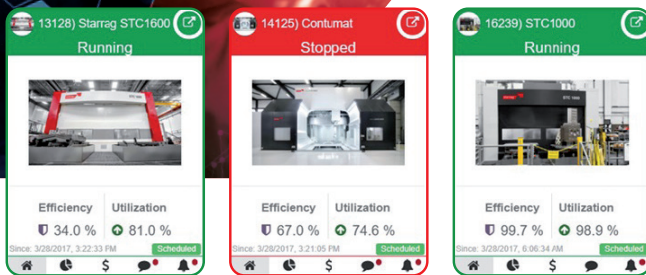
Push your  
productivity



## True Analytics Manufacturing Solutions (TAMS)

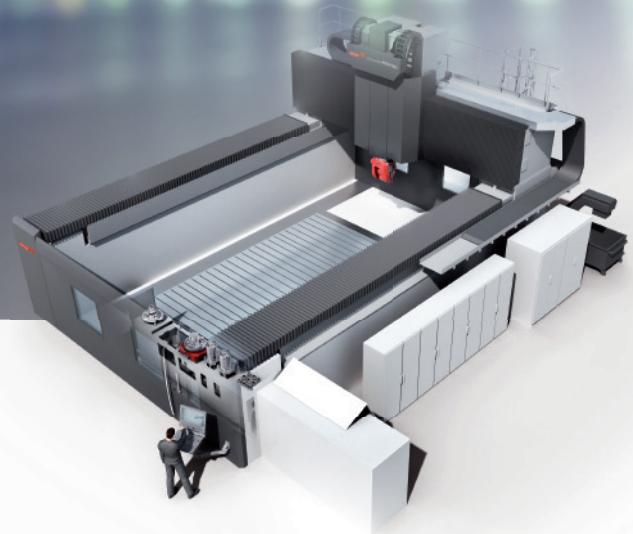
TAMS has created fast, more accurate, data collection, including analysis and management of tools to visualize real-time Key Performance Indicators.

TAMS will showcase this live on our machines and explain to you all features and answers any questions you may have.



## The way of safer landings

Machining landing gears is a challenging process with high demands on productivity and reliability. Starrag has a perfect matching machine tool portfolio for these applications. On our IMTS booth we will present process simulation and optimization in virtual environment in cooperation with the company Pokolm.



## We invite you to visit us at IMTS 2022

If you would like to plan your exhibition visit, we would be pleased to reserve a specific appointment time for you on our booth.

Name \_\_\_\_\_ Surname \_\_\_\_\_

Company \_\_\_\_\_

Telephone \_\_\_\_\_

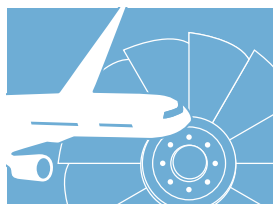
Email \_\_\_\_\_

Date \_\_\_\_\_ Time \_\_\_\_\_

Please fill in and send per e-mail to [ussales@starrag.com](mailto:ussales@starrag.com).

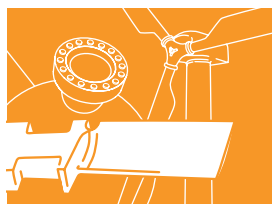
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### Solutions for



#### Aerospace

Aero Engines  
Aero Structures  
Avionics



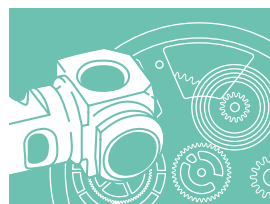
#### Energy

Oil & Gas  
Power Turbines  
Renewables



#### Transportation

Heavy Duty Vehicles  
& Engines  
On-Road Vehicles



#### Industrial

Industrial Components  
Luxury Goods  
Med Tech

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