

SAVE THE DATE

# ForeSee Cluster Webinar Series

Predictive Maintenance: European success stories



**ForeSee**

European Cluster for Sustainable  
Predictive Maintenance Solutions  
in the Factory of the Future



ForeSee is a cluster of six projects, which have received funding from the European Union's Horizon 2020 research and innovation programme under the FoF-09-2017 call.



# ForeSee Cluster Webinar Series

## Predictive Maintenance: European success stories

The progressive and pervasive digitisation of industry brings a paramount opportunity to enhance the productivity of manufacturing and assembly operations. In this context, state-of-the-art production systems implement Predictive Maintenance (PdM) solutions to complement preventive maintenance scheduling and avoid costly unexpected breakdowns and corrective maintenance actions.

Many successful European industries are implementing such kind of solutions to increase reliability and uptime of manufacturing equipment while reducing the associated mean time to repair. [ForeSee](#), a European

Cluster of six innovative R&D projects – [PROPHECY](#), [PROGRAMS](#), [Z-BRE4K](#), [PRECOM](#), [SERENA](#), [UPTIME](#) – on PdM solutions is offering a series of three webinars on sustainable PdM solutions organised by [CRIT](#).

The ForeSee webinars will present relevant use-cases developed within the six R&D projects and the related technologies deployed from the shopfloor to cloud infrastructure. Each meeting will be opened by a keynote speech on relevant technologies and trends in the manufacturing field and at the end participants will have the opportunity to join an open discussion with project partners.

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### Webinar #1

#### PdM Platforms & Microservices for Manufacturing Operations

*Thu, 24/09/2020, 16:00-17:30 CEST*

In the Webinar #1, the main aspects of Platforms and Microservices for Manufacturing PdM aspects will be presented, together with the showcase of white goods and machine tool applications of UPTIME, SERENA and PRECOM projects.

[Further info and registration](#)

### Webinar #2

#### Reliability and Tools for PdM application

*Tue, 20/10/2020, 16:00-17:30 CEST*

In the Webinar #2, the main aspects of reliability and tools for PdM application will be presented, together with the showcase of machine tool application of Z-BRE4K, PROPHECY and PROGRAMS projects.

*Further info and registration will be available soon.*

### Webinar #3

#### How to measure ROI of PdM applications

*Tue, 17/11/2020, 16:00-17:30 CET*

In the Webinar #3, the main aspects of ROI measurements of PdM application will be presented, together with the showcase of production systems in the aviation and automotive industry of UPTIME and PROPHECY projects.

*Further info and registration will be available soon.*