



Manage MyMachines for MindSphere – the MindSphere application for enhanced transparency serves as an entry-level solution for new business models in the digital enterprise

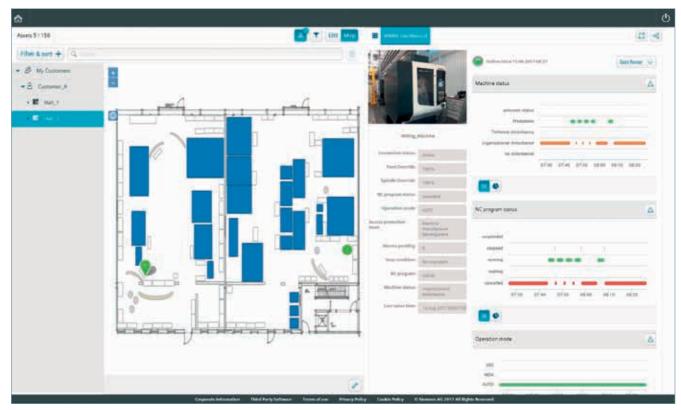
Digitalization provides the machine tool sector completely new possibilities: increased productivity together with constantly high quality and adherence to schedules as well as reduced maintenance and service expenditure.

No matter whether you use machine tools or whether you are a machine manufacturer, with the Manage MyMachines MindSphere application you benefit from a transparent display of your machinery, even if it is distributed all over the globe.

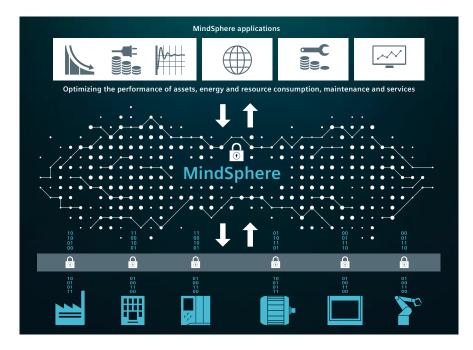
Manage MyMachines is, as a MindSphere application on MindSphere, integrated in the cloud-based, open IoT operating system from Siemens and displays critical machine data, the status, and the machine history in a transparent way. This application creates the necessary transparency which allows unexpected standstills to be identified and appropriate measures to be initiated.

With the Manage MyMachines MindSphere application you can

- increase the productivity, reliability, and availability of machine tools
- monitor and manage distributed machines
- ascertain the machine status, the operating mode, and the program status
- quickly and easily configure the machine connections



Manage MyMachines - precisely displays the production data and machine status



Siemens MindSphere provides a costefficient, scalable cloud platform as a service which is ideally suited for the development of applications.

MindSphere – the cloud-based, open operating system for the Internet of things from Siemens – allows you to set up a seamless connection to your machines, one which has never been achieved before. Thus, you can improve machine efficiency by using the comprehensive data provided by the system.

MindSphere provides seamless connectivity between the databased services provided by Siemens, machine builders and machine users as well as third-party suppliers, thus providing the basis for new business models and service concepts.

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