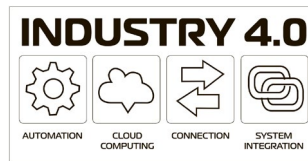


# ARTEZEN CONNECT



The screenshot displays the 'ARTEZEN CONNECT' web application interface. At the top, there are navigation tabs for 'USERS' and 'DEVICES', with 'DEVICES' being the active tab. The main content area is divided into several sections:

- Device Overview:** Shows 'Calybra HD' with an 'EDIT' button. Below this, it lists device specifications: 'HD - SIMULATORE 1', 'WEIGHT INCREMENT LARGE', 'EXIT LATERAL', and 'DUSTERS 2'.
- Actions:** A grid of four buttons: 'PRODUCTION Open', 'CONFIGURATION Show', 'SERVICE REQUEST Open', and 'REMOTE Start'.
- Documents:** A section titled 'DOCUMENTS' with a 'NEW' indicator, showing a PDF file 'MAHD3\_IT\_0.PDF' with the subtitle 'PROCEDURA WI-FI' and a date '23/01/2019'.
- Firmware:** A section titled 'FIRMWARE' with a 'NEW' indicator, stating 'No firmware available'.
- Connection Status:** A table on the right side showing the status of various machine components. The 'MACHINE STATUS' is 'ONLINE' (green dot). Other components like 'RECIPE NUMBER', 'PRODUCTIVITY', 'PIECES PRODUCED', 'PHOTOCELL STATE', 'OIL TEMPERATURE', 'AUXILIARY EXCHANGER', 'DUSTER 1', 'DUSTER 2', and 'LYBRA' have various status indicators (red 'x' or green checkmark).
- Live Alarms:** A section titled 'LIVE ALARMS' showing 'NO ALARMS'.
- Additional Actions:** A row of three buttons: 'ALARM HISTORY Open', 'CLEANING REPORT Show', and 'SERVICE Open'.

Artezen Connect consists of a web application provided in “cloud” mode through which it is possible to:

- Monitor the operating parameters of the connected machines
- Visualise a history of machine alarms
- Create recipes and send them to the connected machines
- Synchronise recipes from the machines and save them in the cloud
- Send production plans to the machines
- Forward updates to connected machines
- Consult a history of the cleaning operations which are carried out on the machines
- Record maintenance operations performed on the connected machines
- Consult machine documentation such as usual manuals, wiring diagrams, etc...
- See the HMI interface on the machine remotely and operate certain functions
- Request assistance from the manufacturer (Artezen Srl).

Artezen Connect is intended as an independent ERP system to handle the remote connection of our machines. In case the remote connection is required with a local ERP system, additional software and personalizations are required and may entail additional charges.