



IIOT SYSTEM





IoT Comec system allows you to connect all your CNC Comec machines to the cloud and access real-time data anytime.



DASHBOARD MONITORING MACHINES

Monitor machine activity in real time

A screenshot of the COMEC interface showing a table of machine data. The table has columns for "Machine", "Status", "Order", "Production", "Energy", and "Alerts". The "Status" column contains green and red indicators. The "Production" column shows numerical values. The "Energy" column shows green and red indicators. The "Alerts" column shows a bell icon.

Machine	Status	Order	Production	Energy	Alerts
0001	Running	1234	1000	1000	0
0002	Running	1235	1000	1000	0
0003	Running	1236	1000	1000	0
0004	Running	1237	1000	1000	0
0005	Running	1238	1000	1000	0
0006	Running	1239	1000	1000	0
0007	Running	1240	1000	1000	0
0008	Running	1241	1000	1000	0
0009	Running	1242	1000	1000	0
0010	Running	1243	1000	1000	0

MANAGE JOBS AND ORDERS

Schedule your production, place orders and jobs



CONTROL ENERGY CONSUMPTION

Track energy consumption with precision



DASHBOARD MONITORING MACHINES



Access from Platform



Dashboard View

- Installed machines overview
- Machine fleet utilization
- Job summary
- Processing time
- Daily Energy consumption





BIDIRECTIONAL COMMUNICATION



Access from Platform



Machines overview

Remote control

Schedule Jobs & Orders

Real time feedback

Optimize workflow

Data synchronization

PLAY TUTORIAL





POWER TRACKING FROM ANY MACHINE

NRG METER



- Physical device designed for easy integration
- Monitoring of electrical consumption and power usage
- Suitable also for non-CNC machines
- Enables data collection for improved efficiency

