

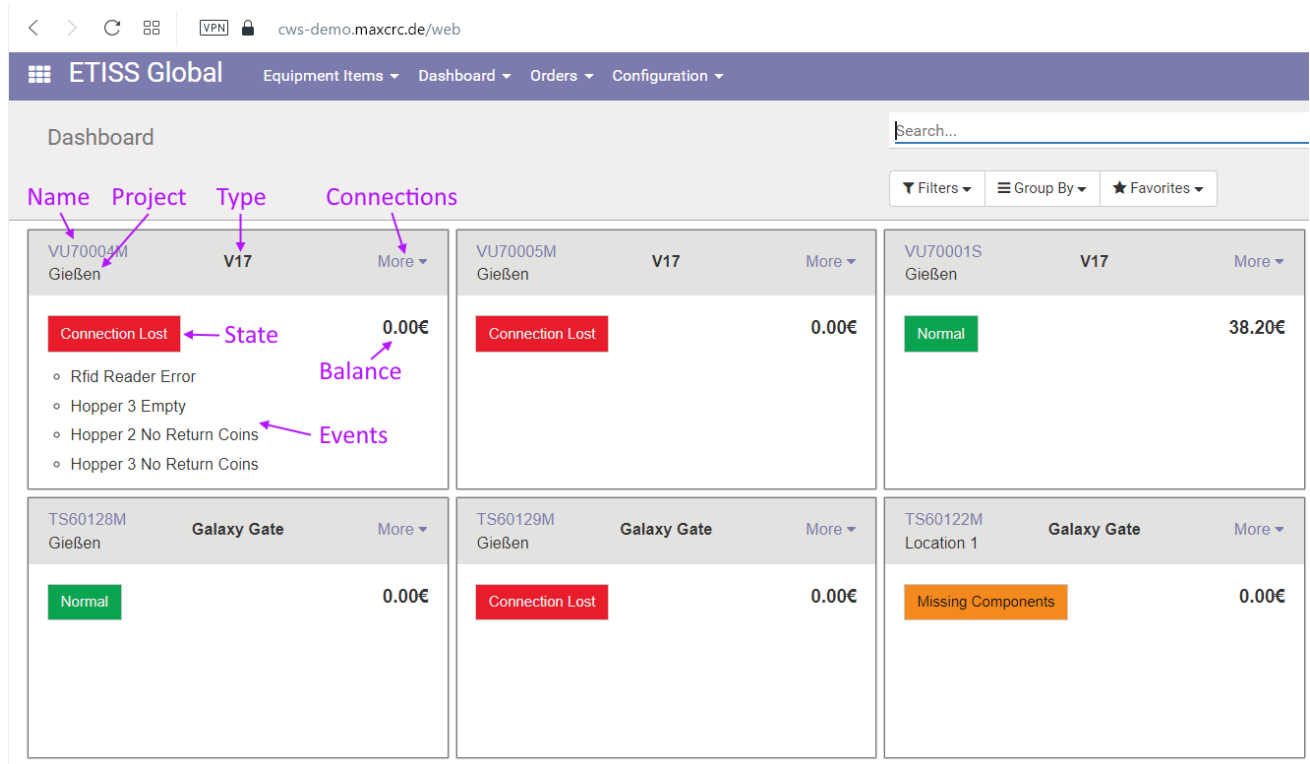
# Benutzerhandbuch



## DASHBOARD

### Main elements description

The dashboard is designed to give user a convenient way of managing and controlling equipment items registered in the system. Each dashboard item represents a physical device and consists of the following elements:



The screenshot shows a web browser interface for 'ETISS Global'. The dashboard displays a grid of equipment items. Annotations in purple highlight specific elements:

- Name:** Points to the equipment ID (e.g., VU70004M) and location (Gießen).
- Project:** Points to the project code (V17).
- Type:** Points to the equipment type (Gießen).
- Connections:** Points to the 'More' dropdown menu.
- State:** Points to the status indicator (e.g., 'Connection Lost' in red).
- Balance:** Points to the monetary value (e.g., 0.00€).
- Events:** Points to the list of events (e.g., 'Rfid Reader Error', 'Hopper 3 Empty', etc.).

Name	Project	Type	Connections	State	Balance	Events
VU70004M Gießen	V17	Gießen	More	Connection Lost	0.00€	<ul style="list-style-type: none"> <li>Rfid Reader Error</li> <li>Hopper 3 Empty</li> <li>Hopper 2 No Return Coins</li> <li>Hopper 3 No Return Coins</li> </ul>
VU70005M Gießen	V17	Gießen	More	Connection Lost	0.00€	
VU70001S Gießen	V17	Gießen	More	Normal	38.20€	
TS60128M Gießen		Galaxy Gate	More	Normal	0.00€	
TS60129M Gießen		Galaxy Gate	More	Connection Lost	0.00€	
TS60122M Location 1		Galaxy Gate	More	Missing Components	0.00€	