jaltest MHE
MATERIAL HANDLING

# INNOVATIONS 25.1

# SOFTWARE INNOVATIONS

- An access to the list of **ADDITIONAL MODULES** has been added to the main menu so that all users can consult the additional modules available.
- Technical information related now also to the **components of the diagram by model**.
- During the connection to a system, the possibility of guiding the user to a specific action such as the calibration of the control unit is enabled, in the event that during the connection it is detected that the system is out of calibration.
- Access to the **manual diagnostics** process is enabled **from troubleshooting guides**.
- Possibility of relating videos to particular fault codes. This allows a video considered of interest to be related to a specific fault code that can be useful in future diagnostics processes.
- It is now possible to view the brands and models offered by Jaltest coverage in its different modules, even without a licence, in order to easily consult the possible coverage to be subscribed.
- Possibility of accepting the third-party data transfer during the installation process of Jaltest Diagnostics software in order to **create new business opportunities for your workshop**.
- Since 25.1 version, Jaltest offers the possibility of subscribing a new module and vehicle licence in its equipment, **Jaltest GSE**, in order to provide diagnostics coverage to airport equipment and vehicles.

# BRANDS AND MODELS

Some of the new models and brands in Jaltest are listed below. For further information, please visit Jaltest Report.

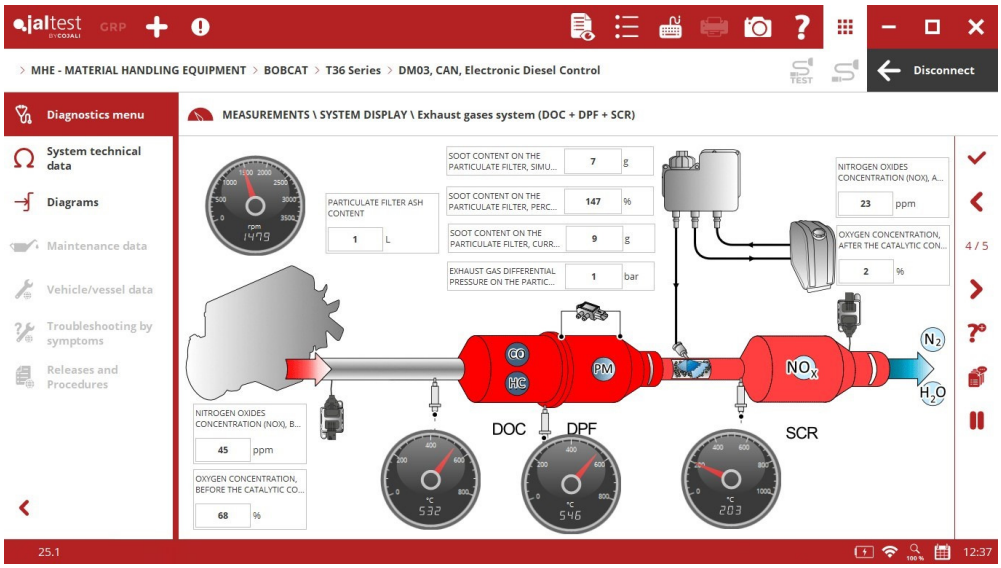
This version includes **DINGLI** brand.

In addition, the number of models in the following brands has increased: **HYSTER** (H Series and B Series families), **LINDE** (R Series family), **STILL** (FM Series family) and **YALE** (MPE Series families) in which models of different types of vehicles, both electric and internal combustion engines, have been added.

# DIAGNOSTICS AND SYSTEMS

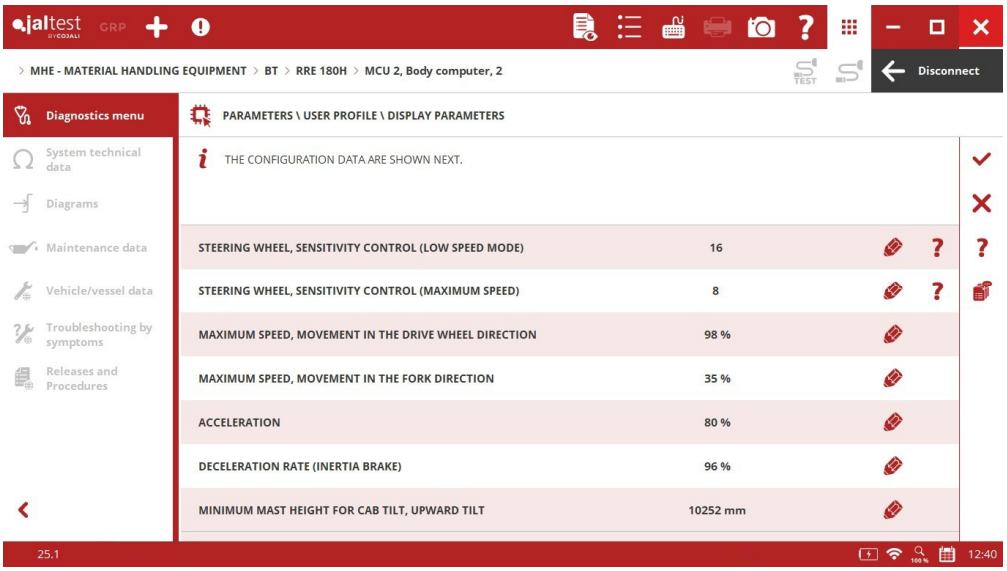
## BOBCAT

System Display in the **DM03** engine control system for diesel telescopic handlers of models of **T Series** and **TL Series** families.




## BT

⊕ **MCU 2** central computer for **Reflex H Series** retractable forklifts.



## HYSTER

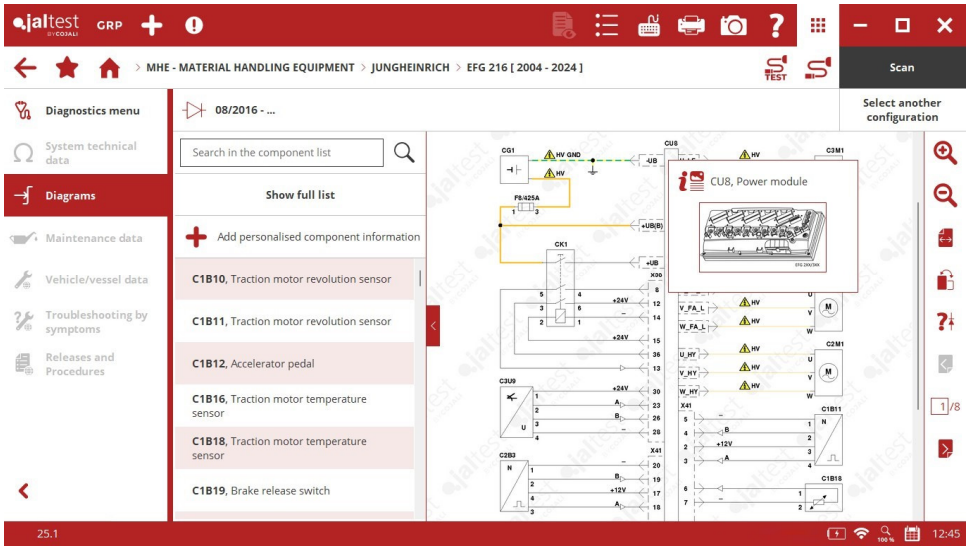
⊕ **CMC** power module and **DMC** display for **B Series** pallet jacks.

## JLG

**EControls ECM 4G** engine control system for internal combustion lift platforms of **300 Series, 400 Series, 600 Series** and **800 Series** families, including system checks.

## JUNGHEINRICH

⊕ **DLC** central computer for **EFG 2xx** and **EFG 3xx** electric forklifts.

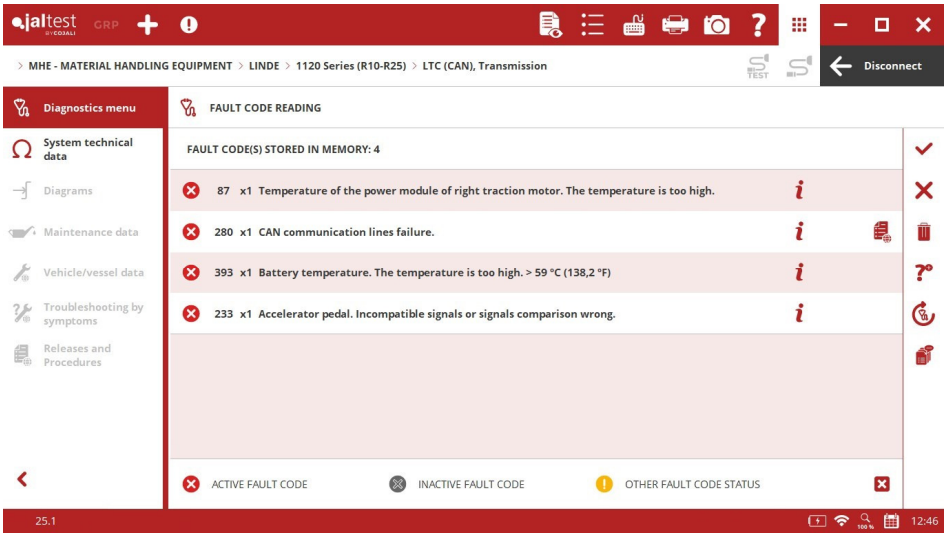



Wiring diagram configurations in the **DLC** central computer for electric counterbalance forklifts of the **EFG Series** family and in the **MCM** central computer for stackers and order-picking pallet trucks of **ECE Series** and **EJC Series** families that include images and component technical data.

## LINDE

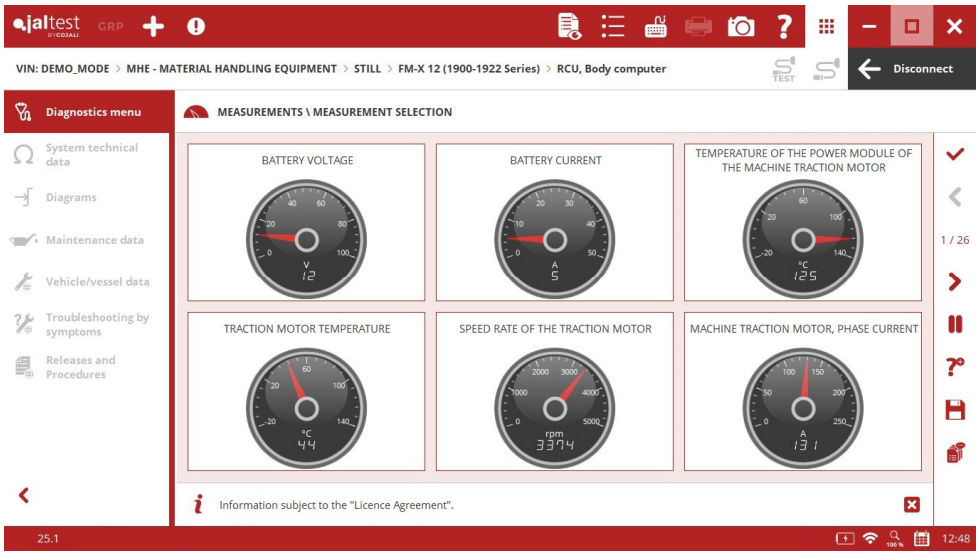
⊕ **LTC** traction control system for **1120 Series** retractable forklifts.

**LAC** power module for stackers and **ES** steering system in electric pallet jacks, advanced functions of maintenance and calibration.

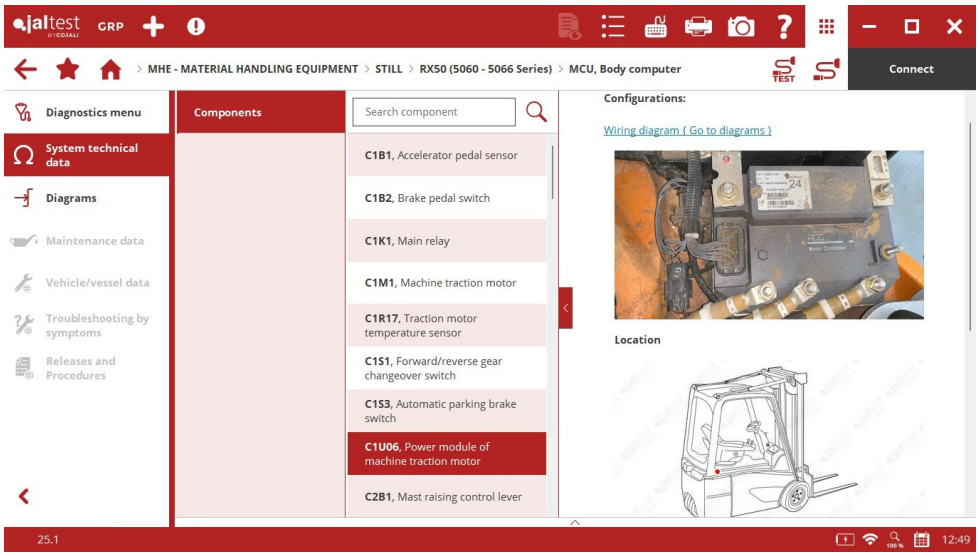



## STILL

⊕ **RCU** central computer for **FM Series** retractable forklifts.



Wiring diagram configurations in the **MCU** central computer for **RX50** electric forklifts with images and component technical data.

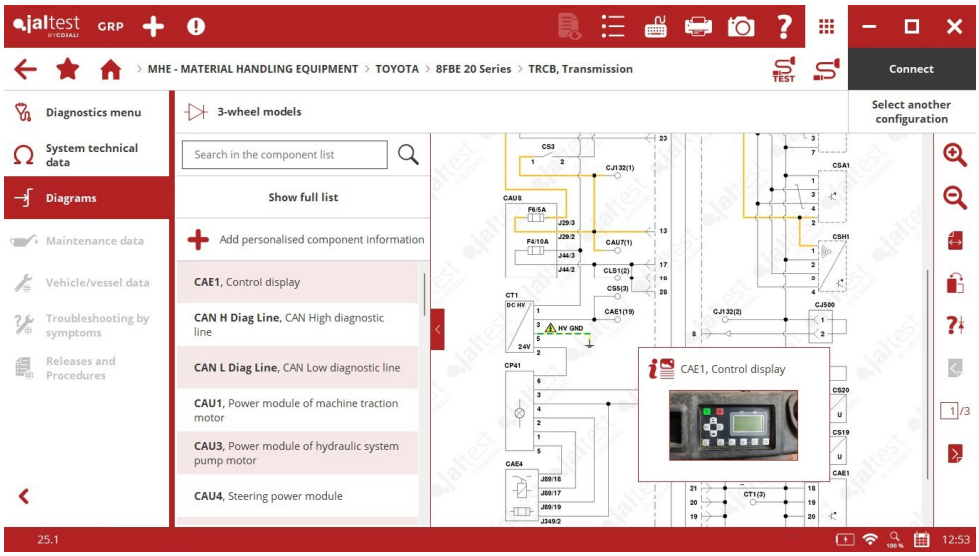



## TOYOTA

⊕ **MCU 2** central computer for **Reflex H Series** retractable forklifts.

⊕ Instrument cluster systems, transmission, hydraulic systems, power modules and electronic modules for **8FBM Series** electric forklifts.

Wiring diagram configurations in all systems of electric forklifts of the **8FB Series** family with images and component technical data.



## YALE

- **CMC** power module and **DMC** display for **MPE Series** pallet jacks.

**EControls ECM 4G** engine control system for internal combustion lift platforms of **GLC Series**, **GLP Series**, **GDP Series** and **GDC Series** families, including system checks.