

INNOVATION DAY 1: TYRE CHANGER LEVER-LESS TECHNOLOGY + DIAGNOSTIC WHEEL BALANCERS



Category









Content for product line

ADAS CTC

TTC

WB

/A L

LE

TE

ME

A

AC

SE

Type





INNOVATION DAY 1

Notes:

The course will be carried out on:

- M 1032
- M 1028
- B 540C Evo

Necessary preconditions:

Course content:

LEVER-LESS tyre changer:

- ▶ LEVER-LESS technology
- Demounting and mounting procedure with pressure sensor
- RFT (WDK) demounting procedure
- ▶ **TPMS** tool for pressure sensors
- Ordinary maintenance
- Practice on tyre changer

Diagnostic wheel balancers:

- Wheel balancing programs and imbalance theory
- Wheel centring
- Wheel diagnosis and Match-Mounting
- Practice on diagnostic wheel balancers

At the end of the course the participant will be able to:

- Recognise the various types of rims and tyres
- ldentify and use the optimal procedures for demounting and mounting operations
- Use diagnostic programs and perform Match-Mounting on the wheel
- Carry out the maintenance operations required to maintain the equipment at an optimum performance level
- Exploit the potential of the equipment and its accessories to operate safely and respecting the integrity of the wheel

Language



Duration



Price for the course



per person VAT NOT INCLUDED

Code

X50_Corso_17