

## WHEEL BALANCING PROCEDURES



### Category









## **Content for product line**

DAS CTC TTC W

WB

A L

LE

E

ME

Α

AC

SE

Type









#### **Notes:**

The course will be carried out on:

- Teco 670
- Teco 680 plus
- Teco 730 Laser Point
- Teco 750 Laser Point

## **Necessary preconditions:**

Please specify type of equipment used: diagnostic or traditional wheel balancer.

#### **Course content:**

- Wheel centring
- Wheel balancing programs and imbalance theory
- Weight saving program
- Wheel diagnosis and Match-Mounting
- Program for positioning the wheels on the vehicle
- Eccentricity and wobble
- Practice on diagnostic wheel balancers
- Ordinary maintenance and calibration procedures

#### Language



#### **Duration**



# Price for the course



per person VAT NOT INCLUDED

Code

X50\_Corso\_13

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

- Recognise the various imbalances and their effects on the wheel and the vehicle
- Professionally clamp the various types of wheels
- Exploit the various programs for professional balancing
- Use diagnostic programs and perform Match-Mounting on the wheel