

# WORKING ON RUNFLAT AND UHP TYRES

# **C** 10

Price

for the course

per person VAT NOT INCLUDED

Code

X50\_Corso\_10





#### Notes:

Practice on RunFlat and UHP mounting/demounting is carried out on WDK (German certifying body) approved equipment and also includes the wheel sensor test procedure (compulsory on newly type-approved cars from 2012) with the special TPM-02 tool.

## **Necessary preconditions:**

Please specify the type of tyre changer used: "LEVER-LESS" or traditional.

Course content:		Language
	General information on Run-Flat tyres	
	General information on RunFlat and UHP technology	
	Basics regarding tyre pressure measurement and sensors (TPMS)	
	Approved procedures for correct demounting/mounting	
	Practical exercises	
	Wheel balancing basic theoretical principles	Duration
	Practical exercises also including:	
	1. main accessories and clamping systems for correct wheel balancing	$\overline{\mathbf{X}}$
	2. use of Alu programs for wheels with alloy rims (hidden weight)	( <u>A)</u> 1+1/2 days
	<ol><li>possibility of removing imbalances using the new sonar check technologies and weight reduction program</li></ol>	

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

- Properly manage RunFlat and UHP tyres, understanding the technical specifications behind these products
- Apply approved procedures for correct demounting and mounting.
- Exploit the various programs for professional balancing