

MARKET REQUIREMENTS ARE CONSTANTLY EVOLVING. THAT'S WHY WE ARE CONTINUOUSLY IMPROVING OUR "ALCAR SENSOR" PRODUCT FAMILY.

WE DO OUR BEST TO SUPPORT YOU IN YOUR DAILY BUSINESS

TAILORMADE FOR THE AFTERMARKET

SENSORS FROM OE MANUFACTURER! TÜV-APPROVED QUALITY!



WE HAVE THE Correct sensor For your business

ALCAR TPMS CONFIGURATOR

WELL-STRUCTURED. WELL-EXPLAINED. UP-TO-DATE.



- SIMPLE SENSOR & VEHICLE MATCHING
- DETAILED SENSOR INFORMATION
- ANY KIND OF SENSOR NUMBER AVAILABLE
- CAR-SPECIFIC RE-LEARN PROCEDURES
- SERVICE KITS AND SPARE PARTS

ALCA SENSOR

THE FUTURE OF TPMS



AVAILABLE AT THE ALCAR WEBSHOP



ALCAR SENSOR UNIVERSAL

THE **UNIVERSAL SENSOR** OFFERS MAXIMUM FLEXI-BILITY, HIGHEST VEHICLE COVERAGE AND FASTEST PROGRAMMING. UNIVERSAL IN EVERY ASPECT!

99% VEHICLE COVERAGE*

FASTEST PROGRAMMABLE SENSOR ON THE MARKET – APPROX. 3-4 SECONDS

CAN BE PROGRAMMED WITH MAJORITY OF INDEPENDENT TPMS PROGRAMMING-AND DIAGNOSTIC TOOLS

4 DIFFERENT VALVE TYPES

- CLAMP-IN SILVER
- CLAMP-IN BLACK
- CLAMP-IN GREY
- SNAP-IN

MAXIMUM TOP SPEED (VMAX)

- CLAMP-IN 300 KMH
- SNAP-IN 210 KMH

* Relates to all car models starting in 2018





ALCAR SENSOR PLUG & DRIVE

THE **PLUG&DRIVE** SENSOR IS PRE-PROGRAMMED AND READY TO USE, BUT ITS ALSO 100% PRO-GRAMMABLE. THE **PLUG&DRIVE** SENSOR IS OUR PREMIUM SENSOR AND THE BEST COMBINATION OF ALL SENSOR PRODUCTS.



ALCAR SENSOR SINGLE

THE **SINGLE SENSOR** IS THE PERFECT OE-REPLACE-MENT. 100% RELIABLE AND COST-EFFICIENT, PERFECT FOR VOLUME BUSINESS AND WHEELFITTING.

READY TO USE – JUST PLUG&DRIVE!

OE-REPLACEMENT SENSOR

1:1 EQUAL TO THE OE SENSOR BEHAVIOUR

READY TO USE

COST-EFFICIENT & SIMPLE

AVAILABLE FOR THE MOST FREQUENT VEHICLES

NOT PROGRAMMABLE

NO PROGRAMMING REQUIRED

6 VARIANTS FOR 96% VEHICLE COVERAGE*

IF REQUIRED, CAN BE PROGRAMMED WITH MAJORITY OF INDEPENDENT TPMS PROGRAMMING- AND DIAGNOSTIC TOOLS WITHIN APPROX. 3-4 SECONDS TO ACHIEVE 99% VEHICLE COVERAGE*

> MAXIMUM TOP SPEED (VMAX) • CLAMP-IN 300 KMH



* Relates to all car models starting in 2018

