



**SUBJECT: New OM30 laser distance sensor**

Dear Sirs,

as part of our ongoing commitment to improve the quality of our wheel balancers, we are pleased to inform you of the entry into production of the new OM30 laser distance sensor, spare part code 5-127316.

This new sensor replaces the previous OADM13, spare part code 4-107134B, available on the internal distance and diameter measurement detector and, in some models, also on the external measurement detector.

The introduction of the OM30 laser distance sensor is a significant improvement in the reading of rim profiles, in particular for those with black, reflective surface.



**New OM30 laser distance sensor**  
**Spare part code 5-127316**

For those who need this update, the replacement of the previous sensor with the new OM30 will also require the update of the wheel balancer software using the latest release available on our internet portal:

- TECO 740, TECO 750:  
iMX6 SW release: 1.7 - MBU SW release: 6.4
- TECO 750 old version with MBUGRF:  
SD SW release: 2.1 and MBU SW release: 4.5

We remain at your disposal for any further details and support regarding the use of the new sensor in your equipment.