SUBJECT: INTEGRATION BETWEEN PROADAS AND NEW GENERATION 2-CAMERA WHEEL ALIGNER SOFTWARE

We are proud to announce the release of the integration between **Proadas and the new generation two-camera Wheel aligner software.**

Some resources are shared between the two programs (Proadas and Wheel aligner). This allows the operator to automatically take notice of the ADAS sensors located on the vehicle under measurement. If the Proadas system is in place, the operator is also requested to calibrate the sensors.

There are no specific authorisations required in the Wheel aligner software (update Softdog) to activate exchange of information functions with PROADAS.

Two operating modes are available with the Wheel aligner and Proadas programs:

1) Wheel aligner and Proadas programs on the same device (PC, tablet, notebook...).

2) Wheel aligner on one device (PC, tablet, notebook...), and Proadas software on another one (PC, tablet, notebook...). In this case, both devices need to be connected to the same data network (WiFi) for the information to be shared.

With both configurations, installation of an updated Wheel aligner and Proadas software on the relevant devices is required.
When the process is completed, a few simple configurations are required to enable communication between the two programs. (Please refer to the installation manual code 4-142063 for configuration).

The minimum software versions supporting Wheel aligner-Proadas integration are the following:

Wheel aligner software:
- WheelAl version ≥ 4.00.00
- ImageServer version ≥ 7.6.5.0
- Service version ≥ 7.6.5.0

Proadas software:
- Version ≥ 10.40 – DB 9.0

We remain at your disposal for any further clarifications.

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