IDC5 OHW 24.0.0 SOFTWARE UPDATE

Dear Customer,

the new diagnostic features included in the **IDC5 OHW 24.0.0** update, which also contains the continuous updates **IDC5 OHW 23.0.1 / 23.0.2 / 23.1.0 / 23.1.1 / 23.1.2 / 23.1.3 / 23.2.0 / 23.2.1 / 23.2.2 / 23.2.3 / 23.3.0 / 23.3.1**, allow working on a large number of vehicles that belong to makes of the most popular manufacturers. The work TEXA's developers carried out on agricultural vehicles, forklifts, telehandlers, construction vehicles and special vehicles guarantees all mechanics the opportunity to use diagnostic tools that are always updated and state-of-the-art, to operate successfully on the vast majority of the vehicles on the road.

IDC5 OHW 24.0.0 includes new possible selections for the major makes on the market, among which: ALLISON, AMMANN, ANTONIO CARRARO, ASV, ATLAS COPCO, AUSA, AVANT, BAOLI, BERGMANN, BOBCAT Engine, CASE CE, CASE iH, CATERPILLAR Engine, CHALLENGER, CLAAS, CLARK, CNH, CROWN, CUMMINS Engine, DETROIT Engine, DEUTZ Engine, DEUTZ-FAHR, DOOSAN, DOOSAN Engine, EBERSPÄCHER, EXTREME, FARESIN, FARMOTION Engine, FENDT, FPT Engine, GEHL, GENIE, GRADALL, GROVE, HAKO, HAMM, HATZ, HIDROMEK, HINO Engine, HITACHI, HITACHI, HURLIMANN, HYDREMA, HYUNDAI, HYUNDAI CE, ISUZU Engine, JACTO, JCB, JLG, JOHN DEERE, JOHN DEERE (Brazil), JOHN DEERE CE, KÄSSBOHRER GELÄNDEFAHRZEUG, KOBELCO, KOHLER Engine, KOMATSU, KRONE, KUBOTA Engine, LAMBORGHINI, LANDINI, LIEBHERR, LINDE, LINDNER, LINK-BELT, MAGNI, MAHINDRA, MAN ENGINES, MANITOU, MASSEY FERGUSON, McCORMICK, MECALAC, MERCEDES-BENZ Engine, MERLO, MITSUBISHI, NEW HOLLAND, NEW HOLLAND (LATAM), NEW HOLLAND CE, PERKINS Engine, PRINOTH, SAME, SANY, SCANIA Engine, SISU Engine, SKYJACK, SNORKEL, STEYR, STILL, SULLAIR, SUMITOMO, TADANO, TAKEUCHI, TEREX, TIDD, TOYOTA, VALPADANA, VALTRA (LATAM), VERMEER, VOLKSWAGEN Engine, VOLVO CE, VOLVO PENTA, WACKER **NEUSON, XCMG, YANMAR Engine, ZETOR, ZF.**

The **OHW 24.0.0** update also offers new, very useful Wiring Diagrams and DASHBOARDS.



NEW SOFTWARE FEATURES

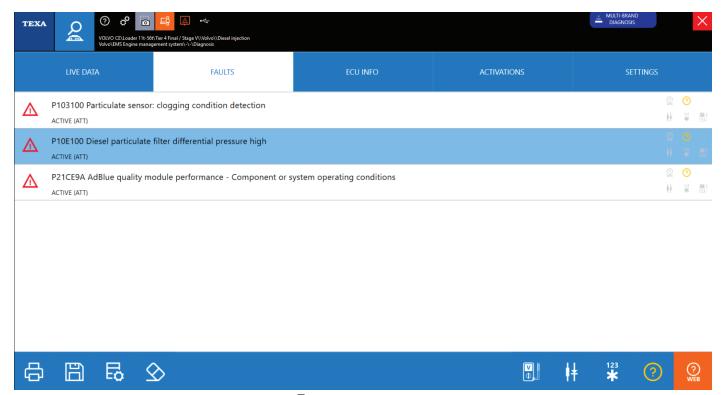
Guided Diagnosis.

Introduced with the **IDC5 OHW 24.0.0** version and based on the principle of the previous "System Sanity Check" process, this new function allows users to perform a guided and indepth troubleshooting check.

The guided diagnosis will show in a graphic, intuitive and interactive way, the actions to be taken to perform a specific repair or to check a component, guaranteeing its solution through suggestions and indications based on a logical process.

When available for a specific diagnostic system, the Guided Diagnosis function can be recalled

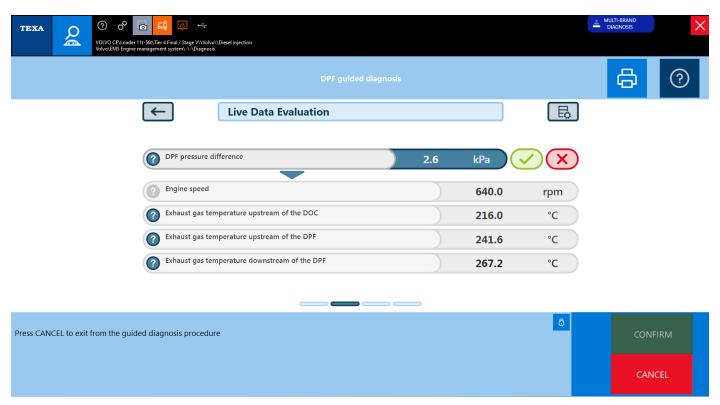
in the error page, through the specific icon associated with the error.



Error page screen.

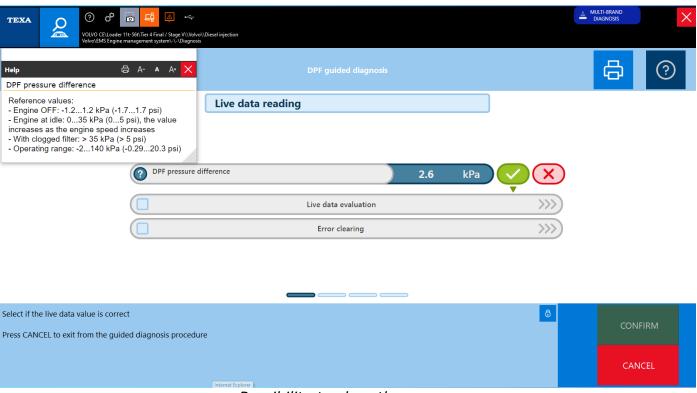


The procedure will show the value of the parameters associated with the error, then it will be up to the mechanic to evaluate whether the value can be considered correct, and to confirm by clicking whether it is valid or not.



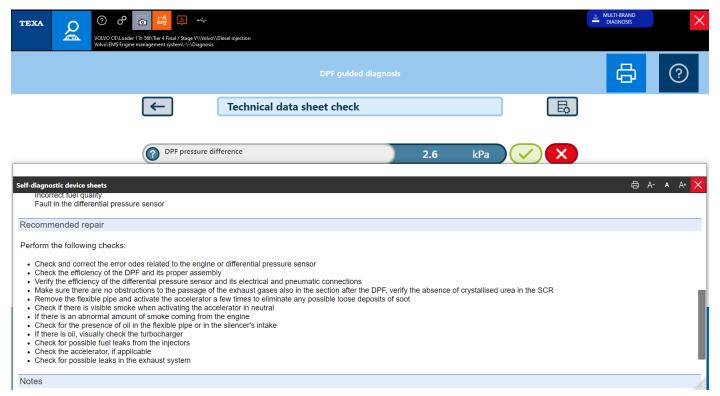
Parameter evaluation.

If the value of the parameters is considered to be within standard, the Guided Diagnosis procedure will show a possible series of additional checks or the possibility to clear the error.

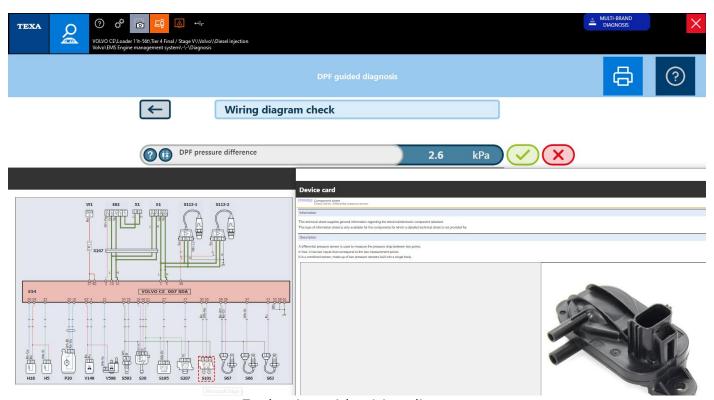


Possibility to clear the errors.





Evaluation with technical bulletin.



Evaluation with wiring diagram.



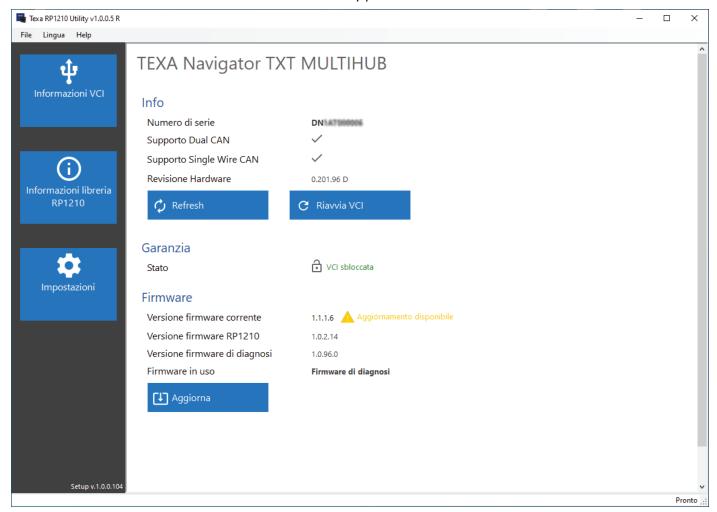
RP1210 function.

Starting from the **IDC5 OHW 24.0.0** version, the new **PASS-THRU** functions have been implemented.

Using the TEXA RP1210 application, the RP1210 protocol has been implemented, which can only be used with the TEXA Navigator TXT MULTIHUB VCI.



RP1210 application.

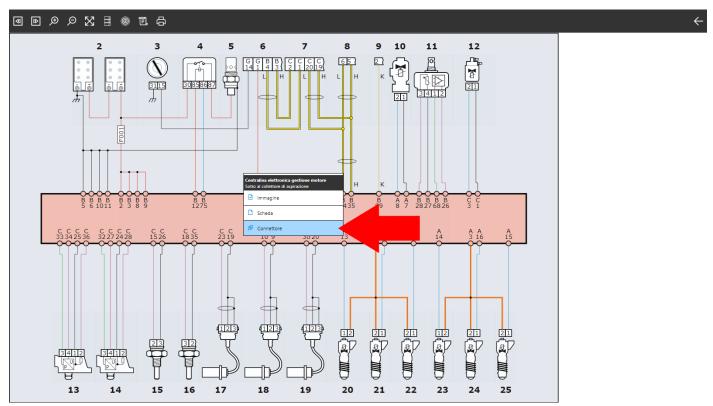


TEXA RP1210 menu.



Zoomed image of connector in wiring diagram.

Starting from the **IDC5 OHW 24.0.0** version, the new image zoom function has been implemented for connectors in the wiring diagram.



Wiring diagram connector image.

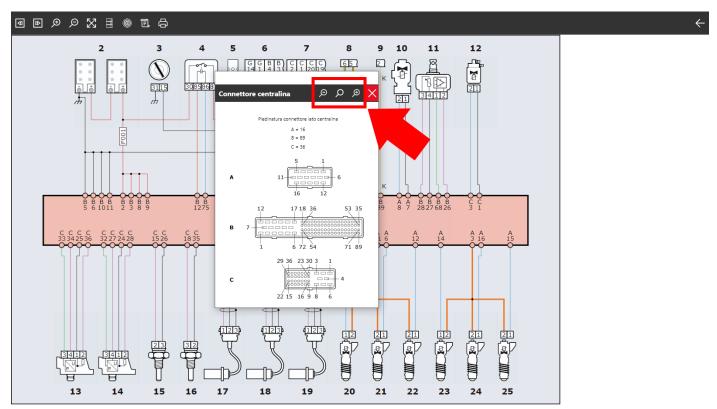
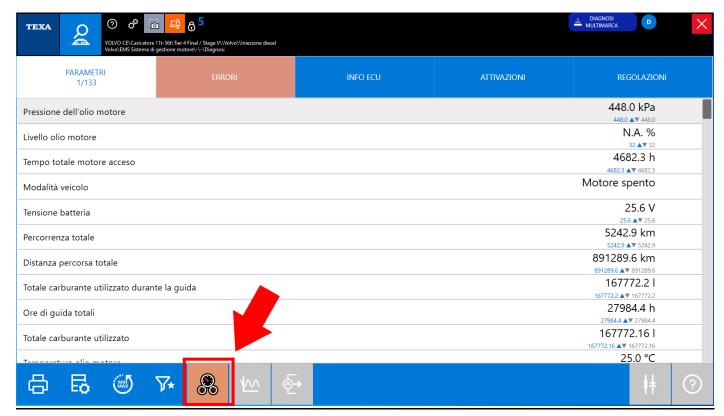


Image zoom.



Dashboard button flashing in the parameter page.

Starting from the **IDC5 OHW 24.0.0** version, a new visual function has been implemented for the Dashboard button in the Parameter page.



Dashboard button flashing.



DIAGNOSIS

AGRICULTURAL VEHICLES

41 makes updated.

(ALLISON, ANTONIO CARRARO, BOBCAT Engine, CASE iH, CHALLENGER, CLAAS, CUMMINS Engine, DEUTZ Engine, DEUTZ-FAHR, EBERSPÄCHER, FARESIN, FARMOTION Engine, FENDT, FPT Engine, HAKO, HURLIMANN, JACTO, JCB, JOHN DEERE, JOHN DEERE (Brazil), KOHLER Engine, KRONE, KUBOTA Engine, LAMBORGHINI, LANDINI, LINDNER, MAHINDRA, MASSEY FERGUSON, McCORMICK, MERCEDES-BENZ Engine, NEW HOLLAND, NEW HOLLAND (LATAM), PERKINS Engine, SAME, SISU Engine, STEYR, VALPADANA, VALTRA (LATAM), YANMAR Engine, ZETOR, ZF).

CONSTRUCTION VEHICLES & SPECIAL VEHICLES 59 makes updated.

(ALLISON, AMMANN, ASV, ATLAS COPCO, AUSA, AVANT, BERGMANN, BOBCAT Engine, CASE CE, CATERPILLAR Engine, CUMMINS Engine, DETROIT Engine, DEUTZ Engine, DOOSAN, DOOSAN Engine, FPT Engine, GEHL, GRADALL, GROVE, HAMM, HATZ, HIDROMEK, HINO Engine, HITACHI, HYDREMA, HYUNDAI CE, ISUZU Engine, JCB, JOHN DEERE CE, KÄSSBOHRER GELÄNDEFAHRZEUG, KOBELCO, KOHLER Engine, KOMATSU, KUBOTA Engine, LIEBHERR, LINK-BELT, MAN Engine, MECALAC, MERCEDES-BENZ Engine, MERLO, NEW HOLLAND CE, PERKINS Engine, PRINOTH, SANY, SCANIA Engine, SULLAIR, SUMITOMO, TADANO, TAKEUCHI, TEREX, TIDD, VERMEER, VOLKSWAGEN Engine, VOLVO CE, VOLVO PENTA, WACKER NEUSON, XCMG, YANMAR Engine, ZF)

FORKLIFTS & TELEHANDLERS

31 makes updated.

(AUSA, BAOLI, CATERPILLAR Engine, CLAAS, CLARK, CROWN, CUMMINS Engine, DEUTZ Engine, DOOSAN, XTREME, FARESIN, FPT Engine, GENIE, HYUNDAI, JCB, JLG, KOHLER Engine, KUBOTA Engine, LINDE, MAGNI, MANITOU, MERLO, MITSUBISHI, PERKINS Engine, SKYJACK, SNORKEL, STILL, TOYOTA, WACKER NEUSON, YANMAR Engine, ZF)

WIRING DIAGRAMS

467 new wiring diagrams.

DASHBOARD

1656 new dashboards (parameters, settings and activations).

44 new TGS3 dashboards.

TECHNICAL SHEETS

742 new technical bulletins.



WARNINGS

DIAGNOSTIC LIMITATIONS WARNING

Although TEXA strives to keep its diagnostic tools up to date, it ever more often finds itself having to deal with very complex vehicle electronics that requires tools with advanced technological features. For this reason, we inform you that as of 1 March 2023, the software linked to the TEXA NAVIGATOR TXT tools with S/Ns that start with "DNTxxxxxxxxx" can no longer be updated.

For further information contact your TEXA retailer.

Good luck with your work! TEXA S.p.A

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