

REAL-TIME DETECTION AND ASSESSMENT

The future of claim recording and damage calculation utilizing artificial intelligence

FastTrackAl® is launching a fully digitalized claims handling process so that claims regarding damaged vehicles can be settled much faster and with less stress. Insurance companies and experts have more time for complex claims, and customers benefit from fast damage detection, transparently documented decisions, as well as consistent and precise damage calculation in real time. They profit not only from a huge pool of up-to-date data, but also from the unique linking of players along the entire automotive value chain.

Mobile claim app*

Neural network

DAT7XM, SilverDAT and

computer vision



Self-service Analysis Calculation * Link to the web app is provided by DAT

IT'S THAT SIMPLE

Consistent and precise damage calculation in real time – step by step





SELF-SERVICE

- + Quick and easy vehicle identification
- + Guided image recording of the damage
- + Fast entry into the digital process



ANALYSIS

- + Detection of damaged parts and type of damage
- + Based on OEM-data (detection of model-related differences)
- + Detailed description of the damage incl. different repair methods (smart repair, extensive paint work, etc.)



CALCULATION

- + Holistic damage calculation (spare parts, labor, and paintwork)
- + Residual value prediction (determination of economic total loss)
- + Based on SilverDAT calculation and current vehicle and repair data



ADVANTAGES AT A GLANCE

- + No need for standard manual processes
- + Exploitation of saving potentials
- + Precise and reliable calculations
- + Customer loyalty through self-service interaction
- + Always based on real and current vehicle OEM data

WE SUSTAIN MOBILITY

We always think one step ahead:

FastTrackAl® is a flexible and dynamic tool that is constantly evolving and can be adapted to your needs. We will be happy to advise you.



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