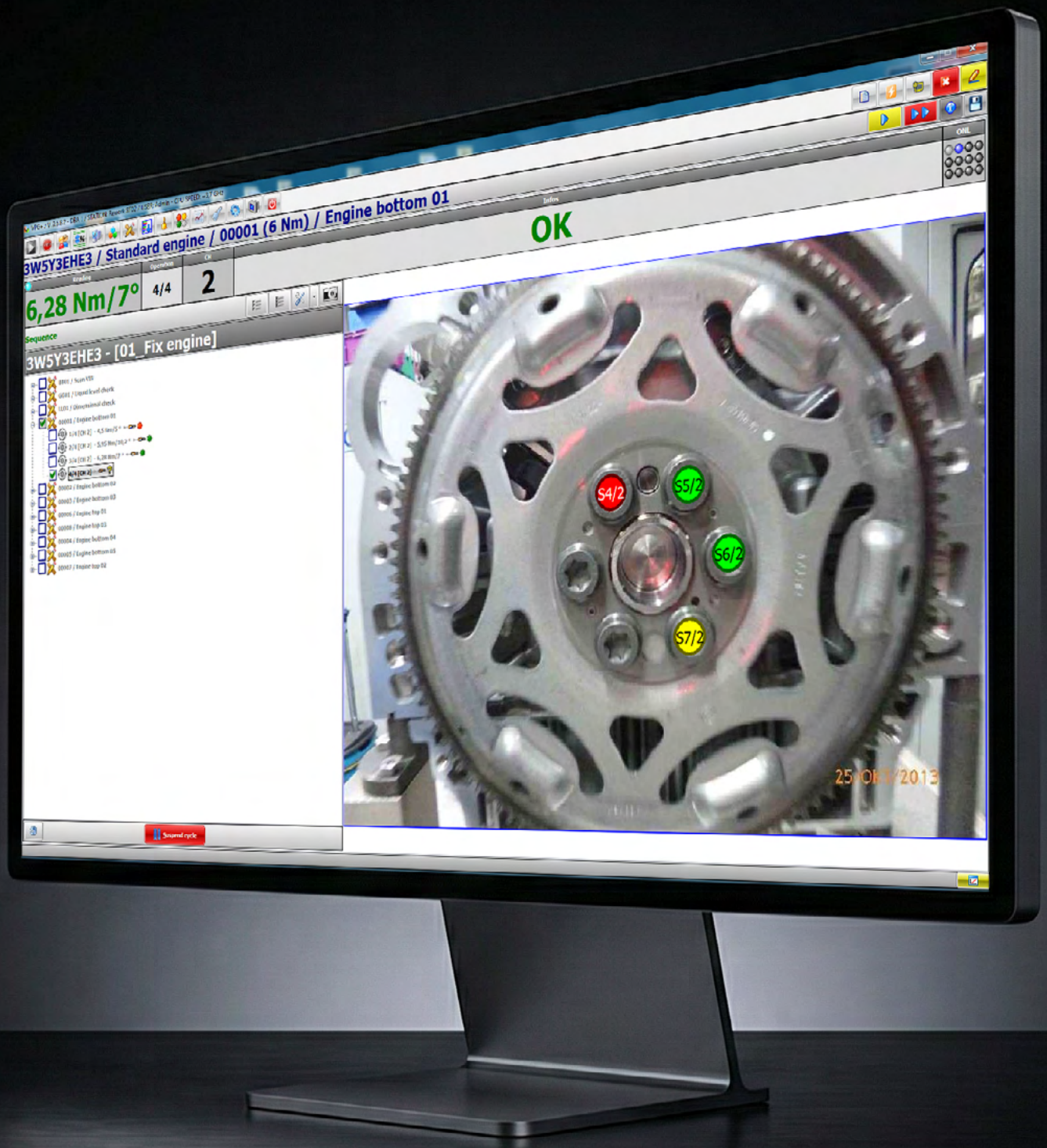


VPG+

Visual production guide

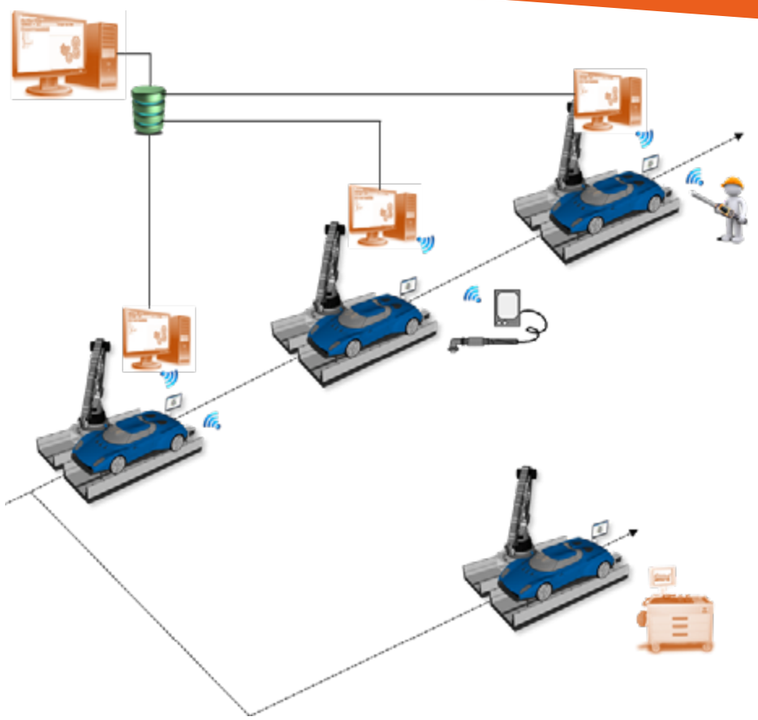
SCS Concept Group

VPG+

Visual production guide



Manual or automatic mode
for rework or assembly procedures



Features

- Operator guidance during the assembly and rework processes
- Error proof procedures
- Automatic selection of the correct tightening program and the associated tool for the operation
- Visual instructions for the operator
- Real time status
- Manual or automatic mode for rework or assembly procedures
- Data traceability with VIN management

Benefits

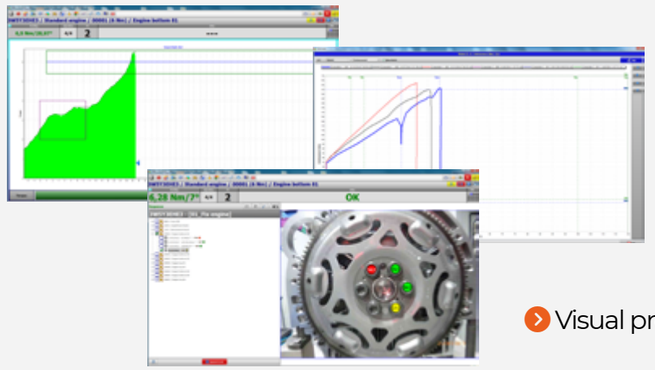
- Zero fault assembly
- Rework process capabilities
- Cost effective solution for rework and assembly process
- Improve quality
- Operator guidance
- Structured data and traceability
- Connectivity with all SCS reporting capable products
- Custom functions per customer need

Can be installed on FMS **Freedom Multistation**. It communicates with **SCS wrenches** and most of the power tools controlled available on the market

Data Traceability
- with VIN management
- check after the assebly with the VIN



- Real time torque rate check

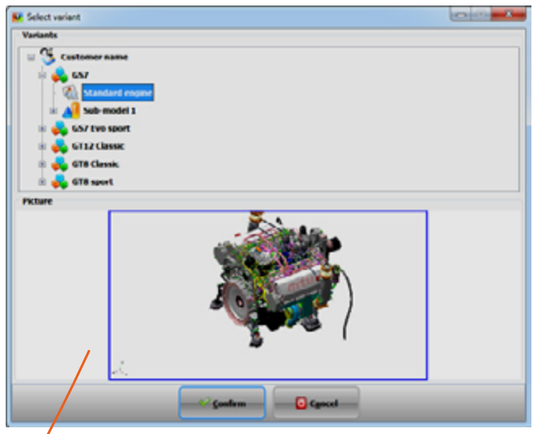


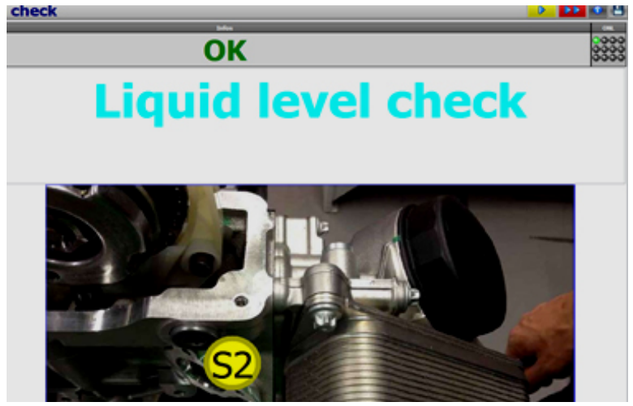
- Results and traces analysis
- Visual procedure

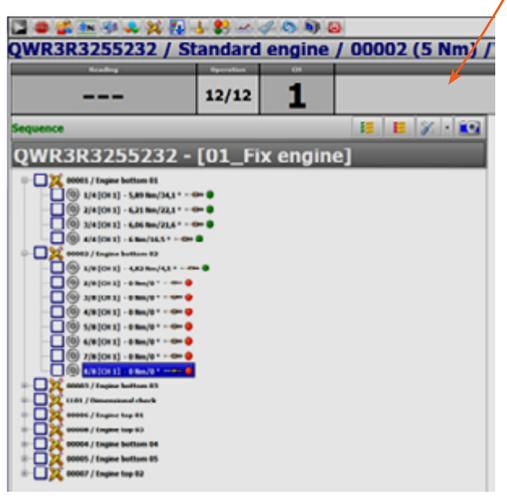
Procedure selection
directly from the part

Handling of other operations
than tightening:
logical operations, positioning , liquid level check, distance measurement, ...

Selecting the part







Procedure for the selected part



Open protocol / Full protocol
interface for external tool controllers

Can **work offline** and download data to database when connected again to the network

SCS Concept S.r.l.
Cormano (MI)
Ph. +39 02 925 02 684
info@scsconcept.com
www.scsconcept.com

VPG+ - Ed. 6 - EN