



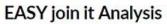


# Your advantages with EASYjoin it



- $\checkmark$  Reduction of time-consuming work steps by up to 80%
- $\checkmark$  Improvement of data quality and process reliability through fully automatic processing steps
- √ Maximum traceability and documentation of the investigations carried out
- √ No data conversion necessary
- ✓ Independent of file formats and data structures
- ✓ Minimization of unnecessary development loops
- √ No specific CAD licenses required
- ✓ All work steps take place in the CAD program a change of program is not necessary





## Testing of joints for feasibility

- ✓ Testing possible with all common joining methods
- Limit values can be changed individually depending on the joining process
- ✓ Component damage caused by the tool can already be prevented in CAD
- Automated retesting of material or component changes
- ✓ Borderline cases can be considered and evaluated individually



The program analyzes component and joining point information in CAD, checks it against previously defined limit values and evaluates the data accordingly.



# EASY join it Reachability



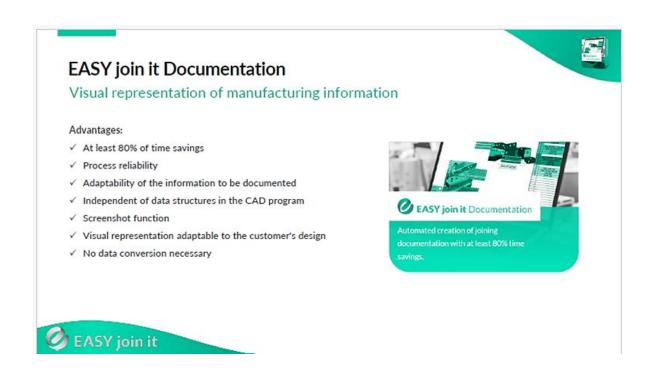
Automated assurance of product development and/or production planning in connection with the accessibility of joining tools

#### Funktionen:

- √ Automatic detection of joining points
- ✓ Quickly customizable and expandable plier's toolkit
- √ Automatic accessibility control
- ✓ Automatic collision control
- √ Clean documentation of the investigation







## **APPLICATION**

