



**RESULTSCAN**

*Atlas Copco*

# RESULTSCAN

*Cost reduction and quality enhancement in just a few steps.*

*Detecting tightening errors during production generates:*

Increased product quality

Lower rework, warranty and recall costs

Reduced risk of liability claims and reputation damages



# RESULTSCAN

*Through analysis of your tightening data, the best error detecting settings for your application are identified.*

*A “green light” does not mean you always detect:*

Cross threads

Operator errors

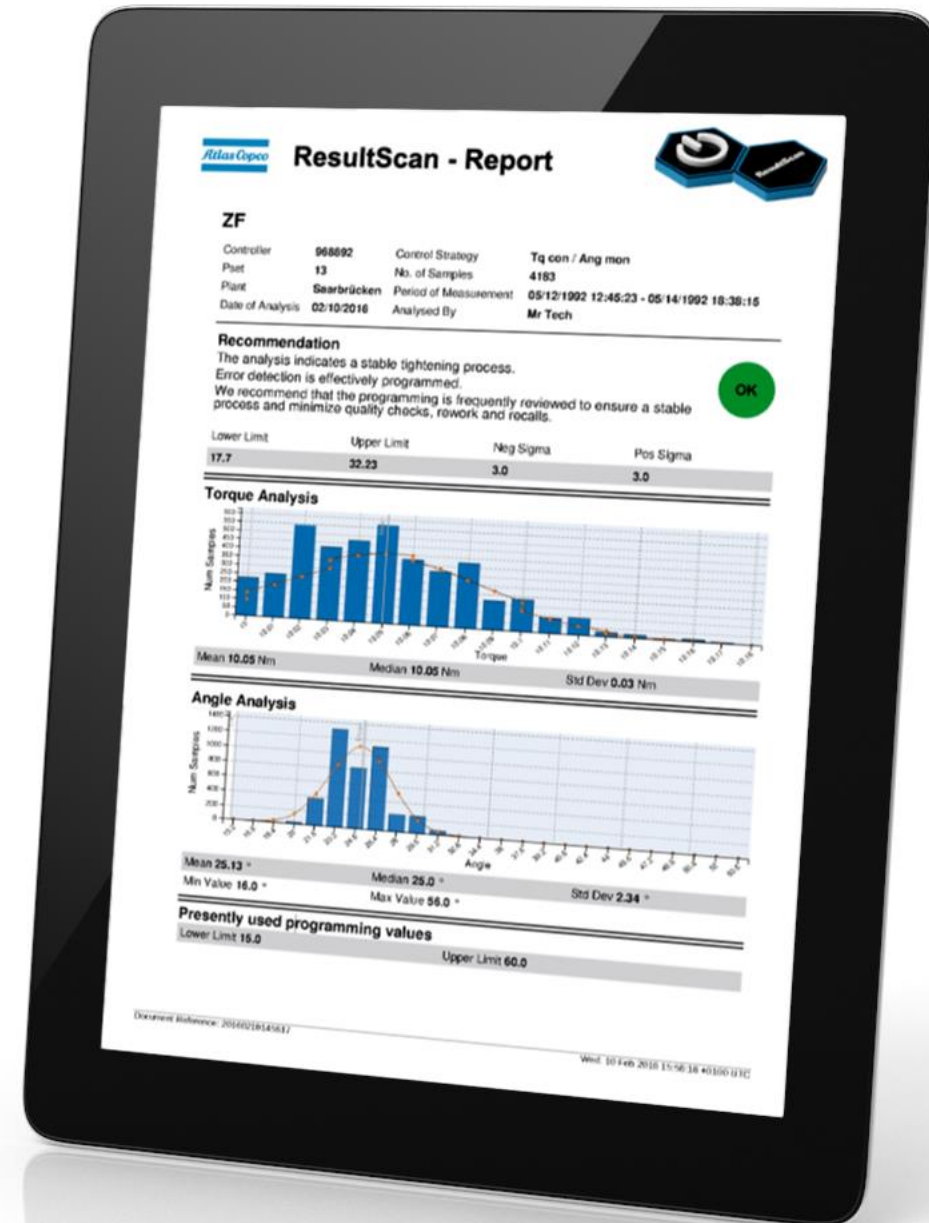
Material problems

Missing components



# 3 STEP PROCESS

- Data extraction of a minimum of 200 tightening's from your controller
- Analysis of the data in our tightening laboratory
- A report with recommendations for improvements





## **RESULTSCAN**

*ResultScan reduces your risk of sending defective products to your customers. Thereby decreasing costs of warranty, rework and recall. It identifies your application's optimal monitoring limits. Installing these limits enables you to identify cross threading, material problems and operational errors, before the customer does.*