# **HAYS** Working for your tomorrow

# HAYS **STRENGTHENS** QUALITY ASSURANCE AT **COOPERSTANDARD** AUTOMOTIVE

At the Cooper-Standard site in Schelklingen, Hays supported Cooper-Standard Automotive in handling issues for a major OEM working in the field of electromechanical turbocharger components.

# Objective



Cooper-Standard Automotive, an automotive supplier, tasked us with finding a quality management specialist to provide support in customer care in the area of quality assurance. The primary focus of our activities was to receive complaints from end customers and to handle them in a professional manner. The customer's satisfaction was always the top priority.

#### Realisation



In accordance with these requirements, we assigned an expert to the project, who, in addition to having in-depth expertise in the quality management systems ISO 9000 and QS 9001, also possessed extensive knowledge in product launches (APQP, PPAP, TS 16949). Using the PPAP (production part approval process), our expert first checked the initial sampling of the standard components. This included not only those parts which were to be delivered to the end customer, but also supplier samples. In carrying out this work, our specialist supervised and prepared the corresponding prototype test reports, carried out measurement systems analyses and coordinated the laboratory testing. He then carried out checks on the product series and produced 8D reports for processing issues. Using these reports, he derived measures for resolving customer complaints: "When it comes to quality management, the customer always comes first. My personal goal is to ensure they receive the greatest possible satisfaction. Direct, personal contact is, therefore, the core of my work", says our expert summing up his work at Cooper-Standard Automotive. "Different instruments are used in quality assurance, depending on the customer's requirements. From joint brainstorming in an international team to using scanning electron microscopy with renowned experts, we've covered every facet required to get the job done."

# **Highlights**



At the start of the project, Cooper-Standard Automotive had sold its thermal and emissions product line. Because of this, direct responsibility for quality assurance was not always clear cut, which presented one of the biggest challenges in the project for our expert. Some of the previous machines, patents and developments had already been sold, so when it came to claiming for losses or damages it was much more difficult to get to grips with the relevant facts, conditions and responsibilities. Tensions could easily arise between the buyers and sellers in such projects, so cool heads and a large measure of perseverance were required.

### Conclusion



"In retrospect, it is clear that working with Hays on this project has led to a substantial increase in customer satisfaction", says Krznar, Human Resources Manager at Cooper-Standard Automotive. "When we first started working together about five years ago, we requested a number of specialists using Hays. And based on the smoothless cooperation, we're happy to commission Hays in the future.

