

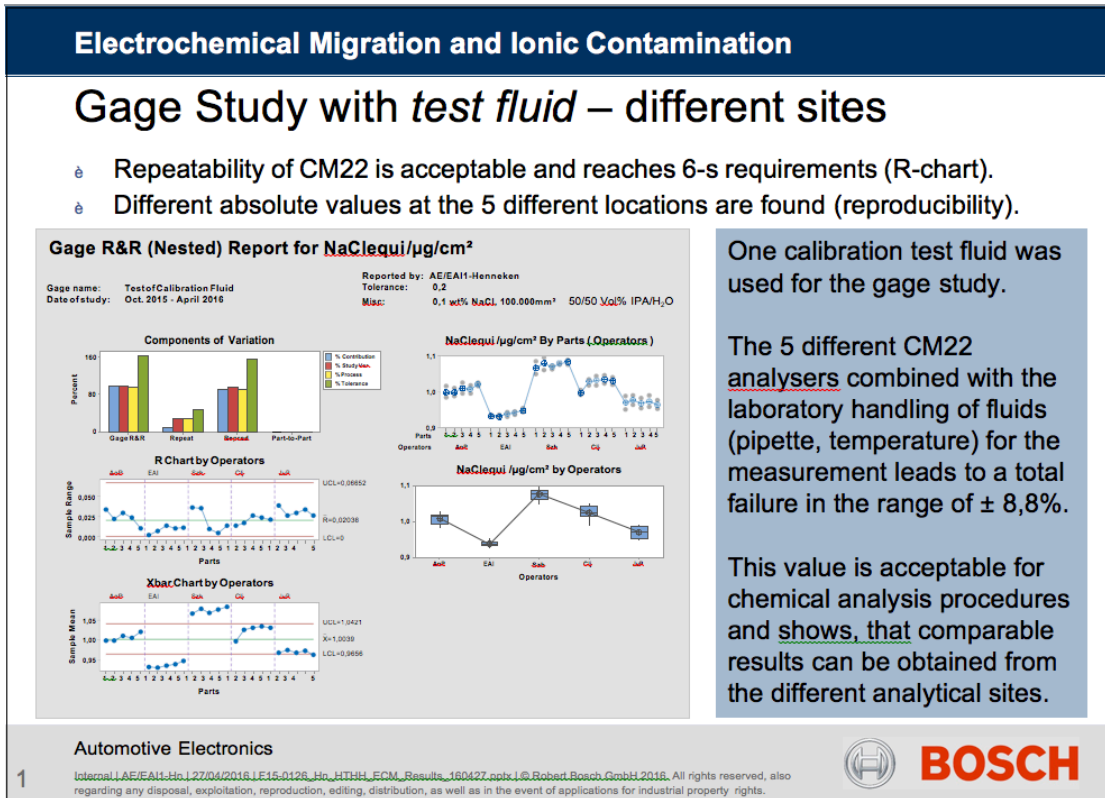


## CONTAMINOMETER™ - CM Series 6-σ Qualified

**Six Sigma** is a disciplined, data-driven approach and methodology for eliminating defects (driving toward **six** standard deviations between the mean and the nearest specification limit) in any process – from manufacturing to transactional and from product to service.

**NEW Process Ionic Contamination Testing (PICT)**, developed by GEN3 Systems in the UK, has been implemented by Robert Bosch GmbH and achieved their 6-σ accreditation.

Dr Lothar Henneken, Senior Expert, 6-Sigma Blackbelt at Robert Bosch GmbH wrote: "I would like to inform you about the current progress with the implementation of the CM22 analyzer in our plant JuP in Mexico. The CM22 unit is now working quite well. A gauge R&R study showed that we are now working on all five sites on an acceptable level."



Graham Naisbitt, Managing Director of Gen3 Systems stated: "This formal recognition by one of the World's leading automotive groups, is a significant endorsement of the work we have been pioneering on the process control of ionic contamination on electronic circuit boards and assemblies. It coincides with the introduction of a new International Standard soon to be released by both IEC and, it is expected, IPC as a capable test method that will help enhance circuit reliability."

This a UNIQUE and OUTSTANDING achievement which, coupled with the award of European Product of the Year, makes CONTAMINOMETER the instrument of choice.