

PROBLEM SOLVER

CHECK, CHECK AND CHECK AGAIN...



Problem: A manufacturing firm based in the UK has several assembly lines each with a variety of torque wrenches in use every day. It was discovered that a considerable amount of product had been assembled using torque wrenches that were out of specification, costing the company many thousands of pounds.

Solution: The TruCheck™ torque measurement instrument allows operators to perform a simple check to verify if the wrench they are using is within tolerance.

As such TruCheck™ is providing a cost effective means of checking all torque wrenches prior to use. Furthermore it has now become company policy to test all torque wrenches prior to all assembly work, thereby guaranteeing that only accurate wrenches are used on assembly lines each day.

General
Engineering



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