

TORQUE CALIBRATION SYSTEM

HYDRAULIC TORQUE WRENCH TOOLS ARE A WIDELY ACCEPTED AND USED DEVICE FOR TIGHTENING AND LOOSENING MEDIUM TO LARGE BOLTS WITH UP TO 72,000 NM OF TORQUE.

The range of applications is very diverse and hydraulic torque wrench tools can be seen in operation in almost every part of industry. Many of these applications are of a critical nature and demand a tool that is not only accurate and reliable, but also certified to be accurate. To ensure all Durapac TW and LPC-Series torque wrenches meet our clients high expectations each tool is supplied with a calibration certificate of accuracy that is traceable to international standards. Each test is performed on a calibration rig that has an accuracy of 0.1% and the tool serial number is cross referenced to the test certificate.





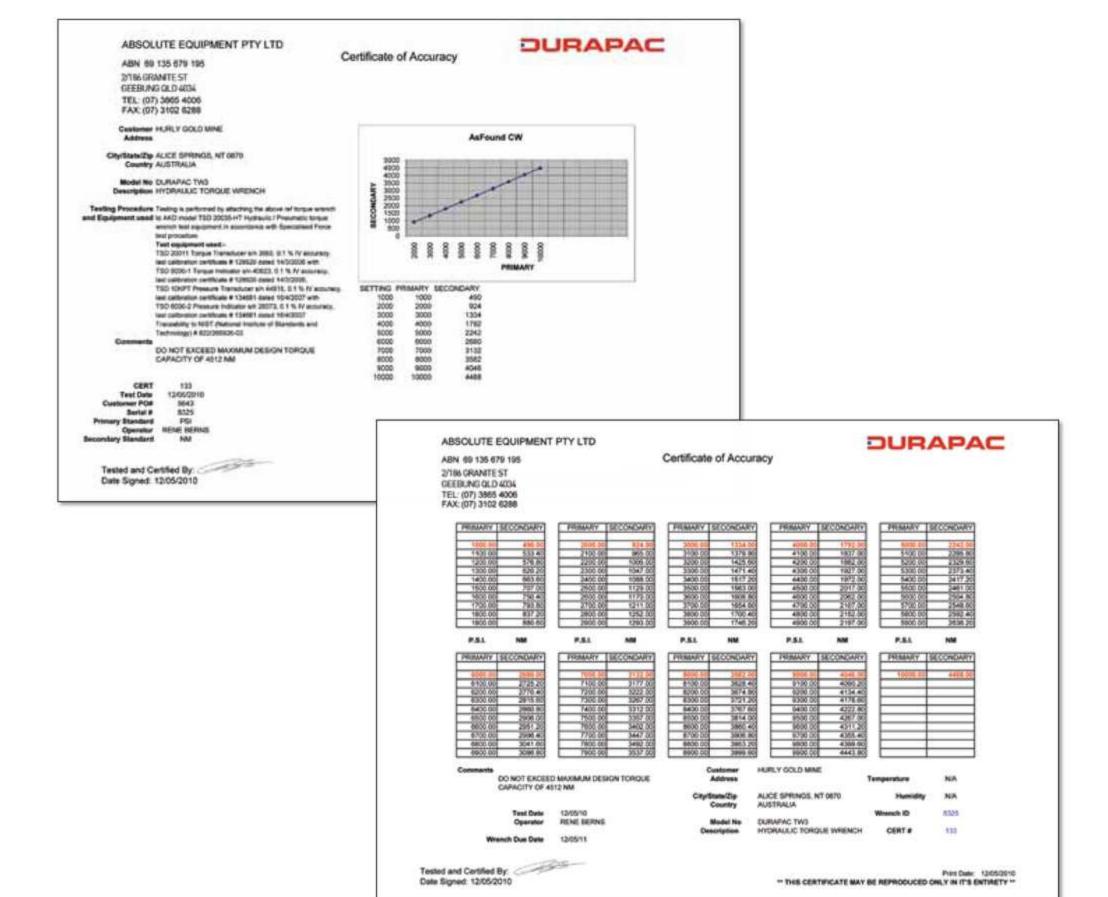
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DURAPAC



CERTIFICATE OF ACCURACY

BELOW IS A SAMPLE CERTIFICATE THAT IS
TRACEABLE TO INTERNATIONAL STANDARDS. ALL
TW & LPC HYDRAULIC TORQUE WRENCHES ARE
SUPPLIED WITH A CERTIFICATE OF ACCURACY.



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