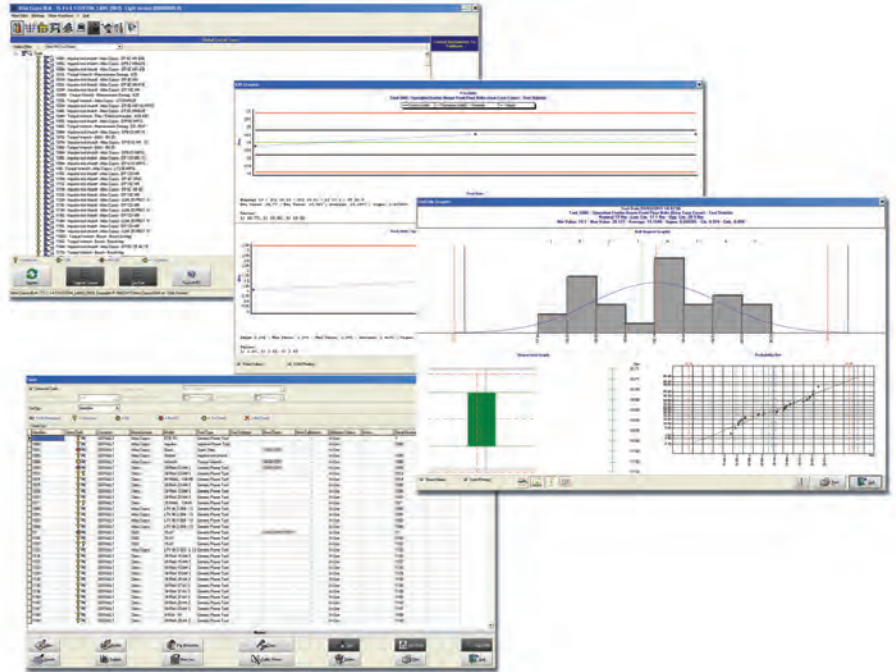


Quality Assurance in Tightening Management Software

BLM TORQUE SUPERVISOR

The software BLM Torque Supervisor is the ideal program for handling tools, tightening and joint analysis. It automatically keeps track of calibration due date schedules for power tools and torque wrenches, as well as supervising the complete tool stock within the factory. It manages and collects data from residual torque checks done on the assembly line as well as tool checks done at the tool crib, and supervises statistics for each tool and application. The software can be installed either on a single pc station or on multi factory stations in the factory network.



TORQUE SUPERVISOR

Version	Ordering No.
Full version 1 user	8059 0981 00
Full version 5 users	8059 0981 09
Full version 10 users	8059 0981 30
Tool Crib version	8059 0981 25
Tool Crib version 5 users	8060 0981 26
Tool Crib version 10 users	8061 0981 27
Residual version	8062 0981 32
Residual version 5 users	8063 0981 33
Residual version 10 users	8064 0981 34
Advanced version	8065 0981 36
Advanced version 5 users	8066 0981 37
Advanced version 10 users	8059 0981 38
Light version	8059 0981 01
Client version, installed on bench	8059 0981 03
Upgrade from Light to Full version	8059 0981 06

VERSION OVERVIEW

	Full	Light	Tool Crib	Residual	Advanced
JSB bench	x	x			
Tool check route	x		x		x
Joint check route	x			x	x