Tool Box Talk

Familiarisation for the Utilisation of Impact Wrenches

1. BRIEFING

	A. Settings:B. Use:C. Maintenance:D. Batteries:	What they do – importance of us How to use – feel – experience. It is plant – it needs maintenance Monitor – understand how low ch performance characteristics of th	e and care. narge can change the				
2.	TRAINING	NASC recommended minimum:					
	 10 fittings done up by spanner. 10 fittings done up by impact wrench. Test all with torque wrench – record the findings (see separate template) 						
	If the employee fails to consistently achieve the required results then the process should be repeated.						
3.	Keep records in the operatives file.						
4.	Monitor use of impact wrenches as per normal company procedures.						
5.	Sign and date.						
	Operative Name (print						
	Operative Name (signal	ature):	_Date:				
	Line Manager/Supe	rvisor (signature):					

Test No.	Type of Drop Forged Scaffold Fitting Utilised	Impact wrench (IW) or Scaffold Spanner (SS)	Impact Wrench Make & Model (if applicable)	Torque Setting Utilised (Impact wrench)	Torque Result (N/mtr)	Comments
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Operative Name (print):								
Operative Name (signature):Date:								
Line Manager/Supervisor (signature):						Date:		