Technical Bulletin No: 25-2016

Title:	Used Parts Salvage / Management					
Priority	Green – Opportunity to Improve					
Legislation:	PUWER, LOLER, Management Regs					
Brief Description:	Parts salvage i.e. reuse of used parts for machinery repair is common practice and many examples of good and poor practice have been identified during SafeHire Audits. This bulletin is to aid good management of parts salvage.					
Equipment Affected:	All hire and work equipment.					

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When hire fleet items are disposed of, many parts and accessories may be suitable for reuse. This commonly includes housings, electrical components, wheel assemblies, frames and accessories e.g. handles, guards, guides and cases. A significant range of parts are also accumulated from diagnostic procedures e.g. spare starter motors, alternators, fuel injection equipment and hydraulic / electronic parts. These high value items are often model and serial number range specific. Their management is critical to safety, quality and costs management.

1 – Poor practi		•	ctice – logical	3 – Poor practice – scrap and			
unlabelled and of	unknown quality	arrangement ar	id labelled items	reu	sable parts mixed		
4 – Good practice – managed system with 5 – Example parts labelling including fleet							
consignn	nent stock and us	ed parts	number to aid future identification.				
			0	Item Name Part Number Removed From / Fleet Number Machine Hours Condition	OK - resealed		
	scrap uns	suable stock.	·		ng salvage parts and		
Recommended	Consider creating parts management system / area (image 4) where consumables						
	and service stock are stored with salvage parts.						
Actions:	Introduce simple labelling (image 5) to aid future identification and reuse.						
	• Create a simple database / spreadsheet of items that can be shared with						
	colleagues and / or other depots. Often digging out the part is less cost eff than ordering new if the part is not easy to find.						
Circulation:	Management / Workshop Team						

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