LOGISTICS UK

Re-torque Register

Company name

Address

SAMPLE

To help prevent wheel loss, wheel nuts must be torqued after fitting a wheel then re-torqued according to the following.

1 Commercial vehicles re-torquing must be done after either 30 minutes standing time or after 40-80kms (25-50 miles) as laid down in BSAU 50: part 2: section 7a:1995. *(Specific manufacturer's instructions may differ, in which case should always be followed).*

This register is designed to record wheel removal and tightening details in a fixed environment. If the whole torque tightening procedure is not completed in one action, use of re-torque tag part number 7101 is recommended to ensure a robust system.

INSTRUCTIONS – Party carrying out wheel fitment, eg tyre contractor/ workshop technician

1 Fully complete the section marked 'Wheel Removal Details'.

2 After torqueing the wheel nuts, fully complete the section 'First Torque'.

3 After re-torqueing the wheel nuts complete the 'Re-Torque' section (re-fit wheel nut indicators if fitted).

4 If the re-torque is NOT carried out as part of the completed operation, leave the 'Re-Torque' section blank and hand a re-torque label (part number 7101) to the driver; in their absence attach it to the vehicle's steering wheel or to the driver's wing mirror, or airline coupling if working on lone trailers.

SAMPLE

Asset Details					
Registration/ Trailer ID number		Removed wheel position		Re-torque label serial number	

	Company	Wheel nuts torqued to	Mileage	Time/Date	Print	Signature
First Torque		*lbft/nm	*km/mls			
Re-Torque		*lbft/nm	*km/mls			

Asset Details					
Registration/ Trailer ID number		Removed wheel position		Re-torque label serial number	

	Company	Wheel nuts torqued to	Mileage	Time/Date	Print	Signature
First Torque		*lbft/nm	*km/mls			
Re-Torque		*lbft/nm	*km/mls			

Asset Details					
Registration/ Trailer ID number		Removed wheel position		Re-torque label serial number	

	Company	Wheel nuts torqued to	Mileage	Time/Date	Print	Signature
First Torque		*lbft/nm	*km/mls			
Re-Torque		*lbft/nm	*km/mls			

SAMPLE

*Delete where appropriate

SAMPLE

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RE-ORDER CODE **5442**

*Calls may be recorded for training purposes

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