LOCATION: ACTIMITY: SUB ACTIMITY: BEST PRACTICE No: COUNTRY OF ORIGIN: Other Competence Assurance N/A BP773 United Kingdom

BEST PRACTICE ARTICLE YEAR e Assurance COMPANY: COMPANY LOCATION: COMPANY TEL:

2011 Tarmac Limited West Region 07702 635724

TITLE	
Safe maintenance through competency	
ARTICLE	
Description	
Tarmac identified 61% of its maintenance injuries involved the use of small tools and equipment. It took the following action to improve the competency of its maintenance teams;	
1. Set up a bi-annual assessment of maintenance employees competency, identifying gaps and creating an individual performance development plan 2. Established Maintenance Section Leaders (MSL) Forums. These meet 4 times per year to share best practice, discuss common issues, agree key messages and maintenance strategies for the future 3. Developed a detailed Toolbox Talk for the maintenance teams titled 'Safe to be a Fitter' 4. Introduced a maintenance management system to remove the risk from unplanned breakdowns.	
Benefits	
 Reduction in Lost Time, and Non Lost Time Injuries and the ass Reduction in the number of categories of maintenance related ir All maintenance staff now have a personal development plan A proactive and engaged team of Maintenance Section Leader Development of the 'Safe to be a Fitter' Toolbox Talk by the MSL Improved plant availability leading to reduced complaints and wa Improved spares management Recognition by the European Agency for Health and Safety - European 	njuries Istage
ARTICLE IMAGES	
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