



"Sharing incident learnings amongst ASI member companies"

"A vision of a safer steel industry"

Number:	SA0032	
Subject:	Chemical Burn to Eye	
Date:	February 2008	
Incident:		
soaked f jig onto removed incorpora the wate he wiped The work developin treatmen conclude contamin jig had	operator picked up a jig that was rom rain. Water dripped from the the workers face. As the worker his safety glasses (which ated a foam brow seal) and wiped r from his face, it is believed that I some into his eye. Ker experienced swelling and pain ng in his eye and required medical t for minor chemical burns. It is ed that the water had been hated with chemical residues the collected during the previous turing cycle.	<image/> <image/>
Key Lesson	s:	
	ert all workers of the hazards when nay have chemical residues.	working with rain soaked products or jigs
Recommen	dations:	
Alwa conta	d wiping water from face into or ys assume that any water ac aminated. d any contact with water dripping	cumulating on products or jigs is
	r further information please contact Ian Cai Tel: (03) 9694 4499; Fax (03) 9694 4	rns – National Safety Group Co-ordinator:

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