



<div><div></div><div>Hitachi Zosen INOVA</div></div>	<div><div></div><div>LESSON LEARNED</div><div></div></div>	<div>Doc. No.: GP426 F39 Rev. 00</div>
<div>Hitachi Zosen Inova</div>		

LTI - Finger crushed	
<b>Number</b> 2023-17	<b>Date</b> 11.08.2023
<p><b>Summary:</b></p> <p>On his first day in HZI ESTI, a temporary worker has been assigned to dismantling of boiler's impact cylinder. As the HZI Site Representative was busy with Client coordination meeting, he left the IP with an experienced co-worker to show him the work to be carried out and explain the procedure.</p> <p>Then, to perform the work, the co-worker went to the other side of boiler wall to remove some fittings of the cylinders and left the IP outside to remove the cylinders when ready.</p> <p>After dismantling 5 parts without any problems, the Injured Person (IP) grabbed the cylinder by the sleeve, he lost the grip on the cylinder (approx. 18Kg), which fell onto his hand.</p> <p><b>Outcomes:</b></p> <p>Middle finger cut and 21 days away from work</p> <p><b>Incident Classification: L2 - LTI</b></p>	
	
Root Cause and Contributory Factors	Action and Lesson Learned
<ul style="list-style-type: none"> <li>• Lack of risk perception</li> <li>• Procedures not available</li> <li>• Lack of communication</li> <li>• Heavy equipment composed by 2 mobile parts.</li> <li>• Language issues (Romanians workers giving instruction to Algerian worker. Both with limited French skills).</li> <li>• Site Leader not aware of newcomer and not available to take him in charge properly.</li> </ul>	<ul style="list-style-type: none"> <li>• Implementation of Last-Minute Risk Assessment with TAKE5 tool by subcontractors at site to raise risk awareness and implement control measures.</li> <li>• Definition of temporary worker requirements and on-boarding process.</li> <li>• RAMS to include all steps of the activity, with relevant risks and control measures.</li> </ul>
	
<p style="text-align: center;">Every Lesson Learned is an opportunity to avoid recurrences.          What have you done to avoid a similar incident on your project?</p>	
