## **SAFE WORKING PROCEDURE**

Task	USING THE MEDIUM GUILLOTINE				
ruok	ONLY AUTHOURISED PERSONNEL TO UNDERTAKE THIS TASK				
Plant, Equipment and/or Hazardous Substances	Kleen Guillotine.				
"Before" checks	<ul> <li>Ensure and check that all guarding is in place and operational.</li> <li>Ensure material behind the machine has been cleared, otherwise machine will not activate, as it believes there is someone behind!</li> </ul>				
Operating Procedure	<ul> <li>Clear any obstructions from machine and surrounding area before work begins.</li> <li>Switch machine on.</li> <li>Place material under clamps</li> <li>Ensure that hands/fingers are not placed underneath material as it is being placed into machine for cutting.</li> <li>Once material has been clamped, do not push it until cutting sequence is completed</li> <li>If possible, ensure fingers/hands are off material before depressing foot pedal</li> <li>Clear all material including off-cuts upon completion of job.</li> </ul>				
PPE	Safety boots, Glasses, Riggers Gloves, Hearing Protection				
Safety Warnings	<ul> <li>ONLY CUT OUTSIDE OF MACHINE TOLERANCES SO AS NOT TO OVERLOAD THE CAPACITY OF THE MACHINE MAXIMUMS:</li> <li>8mm STEEL</li> <li>10mm ALUMINIUM</li> <li>Make sure hands are not between material and table when you depress foot petal</li> <li>Wear gloves to ensure you are not cut by sharp pieces of material.</li> <li>DO NOT MOVE OR ALTER GUARDS</li> <li>Do not place hands/fingers under guards</li> <li>Make sure when cutting, that material is properly slung and also secured by lockdowns so as to ensure your safety, and safety of others</li> </ul>				
Completion	Clear all material including off-cuts upon completion of job.				
Storage					
Additional Information / Instructions	<ul> <li>Only appropriately trained &amp; authorised employees are to operate this plant</li> <li>When lifting material onto bed, ensure that safe lifting procedures are adhered to.</li> <li>If load is too heavy for 1 person, seek assistance or use a crane</li> </ul>				
Lock Out &/or Tag Out/Spillage	<ul> <li>Notify your Leading Hand.</li> <li>Write your name and date details onto the Tag (available from a designated Tag Station)</li> <li>On the back of the tag, explain in the Remarks section what you believe to be wrong and making the equipment/process unsafe.</li> <li>Place a tag out label on the equipment where it is most visible.</li> <li>Complete a Maintenance Request Form.</li> </ul>				

<b>Implementation Date</b>	3 February 2005	Prepared By		Review Date	June 2009
Authorised By	C. Vincent	Document No.	P021	Reviewed	21 June 2006