Title:	The Rehearsal Ro	om	Risk Assessment			
Reference:			- 4-			
Department:	GSMD – Production Arts					
Division:	Stage Management					
Location:	Rehearsal Rooms		LUNDUN			
Risk Assessor:	Kate Russell	Signature: KRuell	Date: 14.09.2020			
Business Manager:		Signature:	Date:			
Description of Task:			Associated Documents			
			DSM Prompt Copy			
			Method Statement – The Rehearsal Room			
The Rehearsal Room			Risk Assessment/Method Statement – Food Consumed Onstage			
			Risk Assessment/Method Statement – Glass Onstage			
			Risk Assessment/Method Statement – Liquids Onstage			

Risk Assessor	Reason for review	Date	Version
Kate Russell	Annual Review	Sept 2020	6
Kate Russell	Annual Review	Sept 2019	5

Consequence		Likelihood		Risk		
Describe the Hazard and how it might cause harm	Rating L1,M2,H3	Existing Control Measures and Justification	Rating L1,M2,H3	Consequence X Likelihood L1,L2,M3,M4,H6,H9		
Performers may stand on tables and/or chairs in the rehearsal room as part of the action/blocking. A performer could fall off the table or chair and be injured.	M2	 All action is rehearsed and blocked. Stage Management will ensure the performer is wearing sensible footwear. Furniture will be assessed to ensure it can safely withstand the weight and will be reinforced if necessary. Stage Management will monitor the action at all times and stop any dangerous action attempting to be blocked. A first aid trained member of staff will be on site. Rehearsals will be conducted in working light and controlled show conditions. 	L1	L1,L2,INI3,INI4,H6,H9 L2		
Additional Control Measures - Suggestions to be written in the box below and submitted for review			Revised risk rating (residual risk)			
			Consequence	Likelihood	Risk	
				L 1	L	2
				Action by D		

Title: The Rehearsal Room				Risk Assessment		
Reference: Department: Division: Location:	GSMD – Production Arts Stage Management Rehearsal Rooms					
	Consequence		Likelihood		Risk	
		Rating L1,M2,H3	Existing Control Measures and Justification	Rating L1,M2,H3	Consequence X Likelihood L1,L2,M3,M4,H6,H9	
	used in the rehearsal room. se a slip/trip hazard.	L1	 Any spillage will be cleaned straight away by Stage Management Team. Stage Management will ensure the food is fresh, edible and conforms to any dietary and allergy requirements of the performers. The action will be well blocked in working light. All actions with glass will be thoroughly rehearsed so as to avoid any breakages. In the event of a breakage stage management will be available to clean up the glass. 	L1	L1	

accident occurs.

Additional Control Measures - Suggestions to be written in the box below and submitted for review

• A first aider will be on call at all times in case an

Revised risk rating (residual risk)

Likelihood

1 L

Risk

Date

1

Consequence

L

1

Action by

L

Title:	The Rehearsal Room			Risk Assessment		
Reference:						
Department:	GSMD – Production Arts					
Division:	Stage Management					
Location:	Rehearsal Rooms				LONDON	
	_					
Consequence		Likelihood		Risk		

Consequence		Likelihood		R	lisk		
Describe the Hazard and how it might cause harm	Rating L1,M2,H3	Existing Control Measures and Justification	Rating L1,M2,H3	Consequence X Likelihood L1,L2,M3,M4,H6,H9			
Glassware may be used in the rehearsal room. If this is dropped, it could cause a minor injury.	L1	 The action will be fully blocked and rehearsed to avoid breakages. The action will be rehearsed in full light. Stage Management will stop any dangerous action attempting to be blocked with glassware. Any breakages will be cleaned straight away by Stage Management (all of whom have had basic first aid at work training). Plastic glassware will be used whenever possible. All actions with glass will be thoroughly rehearsed so as to avoid any breakages. A first aider will be on call at all times in case an accident occurs. 	L1	L1			
Additional Control Measures - Suggestions to be written in the box below and submitted for review				Revised risk rating (residual risk)			
			Consequence	Likelihood	Risk		
			L 1	L 1	L	1	
			Action by		Date		