METHOD STATEMENT

ESG-H&S-FRM-003



Work Activity: Damp Mopping using Flat Mop System

Site: Various

Location of Work: Various

Risk Assessment Ref: 13

Date: 10/05/2023

MANDATORY PPE	Gloves where required.				
MANDATORTPPE	Also as required by the relevant COSHH assessments.				
TRAINING / COMPETENCY	In House training via uHub / Demonstration by supervisor / experienced team member				
MATERIALS & EQUIPMENT	Flat mop/bucket on castors/wringer/sweeping equipment/dustpan and brush/ safety signs and/or barriers/floor cleaner. Chemicals as required				
	T				
SCOPE OF WORKS	Damp Mopping using Flat Mop System				
SAFE SEQUENCE	1.	Put on PPE			
OF WORK	2.	Place warning signs			
	3.	Ventilate the area, if appropriate			
	4.	Half fill bucket with clean water, add correct dilution ratio of			
		floor cleaner to the water.			
	5.	Pick up large litter or sharp objects with brush and dustpan.			
	6.	If necessary, Dust Control Mop or broom sweeping the floor area.			
	7.	Place Flat Mop in mop bucket containing water/detergent solution, agitate mop and place in wringer: slightly squeeze in			
		wringer until mop is damp NOT WET.			
	8.	Commence mopping at the furthest point from the entrance.			
		Firstly, run the mop around the edges to skirting boards taking			
		care not to push mop into corners as this will create a build- up			
		of dirt there. Corners are to be cleaned by hand using a damp			
		cloth and/or Scotchbrite hand pad.			
	9.	Should you encounter any stubborn marks, mop with			
		Scotchbrite face down, then, placing pressure on the mop			
		handle, run mop over the area: turn mop over and mop again			
	4.0	(mop side down).			
	10.	Following the above, rinse mop in solution, place in wringer,			
	4.4	wring out until mop is damp			
	11.	This procedure should be followed as frequently as required,			
	12.	depending on the size of the area being cleaned.			
	12.	Once again, commencing at the furthest point, work the mop in a side-to-side motion in approximately two metre widths, using			
		overlapping strokes. Avoid splashing furniture and skirting			
		boards when using this method.			
	13.	Whilst performing the above method, rinse mop in the solution			
	13.	and agitate frequently, ensuring that each time the mop if			
		wrung out and it is left damp, not wet.			
		many cat and it is fort damp, not wet.			

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	14. Change the water/detergent solution as frequently as is			
	necessary during this operation. Remember, clean water gives best results.			
	15. Upon completion of the work, remove the Flat Mop from head of the handle wash and rinse thoroughly and allow to dry.			
	16. Empty mop bucket, wash inside and out then dry.			
	17. Damp wipe and dry Gear Press Wringer			
	18. Upon completion of this operation return all equipment to			
	cleaner's cupboard and store neatly and tidily.			
	19. Return warning signs to store and close the ventilation, if appropriate			
MODKINIO	Nie Para de			
WORKING ENVIRONMENT	No issues			
OTHER SPECIFC				
CONSIDERATIONS				
MEMBER OF	Signage put in place to all entrances/exits to area being cleaned. Work			
PUBLIC SAFETY	done out of business hours where possible.			
MANUAL	N/A			
HANDLING				
HAZARDOUS	Please refer to the relevant COSHH assessments for substances being used.			
SUBSTANCES WORKING AT	N/A			
HEIGHT	N/A			
HOT WORK	N/A			
EMERGENCY	Refer to MSDS and COSHH assessment.			
PROCEDURES	Follow site safety rules along with ensuring compliance with site "workplace"			
	H&S and welfare facilities including location of First Aid Box.			
OPERATIVES	N/A			
HEALTH				
CONSIDERATIONS				
WASTE	N/A			
MANAGEMENT				
OTHER	N/A			
INFORMATION				

ADDITIONAL POLICIES AND	None
PROCEDURES	

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