Reference No: 91692



Inspection - Confined Space Checklist

Confined Space_Preparation of Spaces for Entry - Confined Space Preparation of Spaces for Entry

item#	Prompt	Responses	Comments
1	All confined spaces are identified on a register and have	() Yes	
	a completed datasheet?	() No	
		() N/A	
2	Mechanical, electrical and process source isolations	() Yes	
	must be identified and recorded on data sheets?	() No	_
		() N/A	
3	Personal locks must be attached to all isolations or group	() Yes	
	isolation boards / boxes by each individual entering the	() No	
	space?	() N/A	
4	Ventilation of the space must be by natural force or	() Yes	
	mechanical means, continuous throughout the activity	() No	
	and maintain a safe atmosphere?	() N/A	
5	All confined spaces are identified with signage and	() Yes	
	barricaded to prevent unauthorised entry?	() No	
		() N/A	
6	Mechanical, electrical and process source isolations	() Yes	
	must be positive and inspected / verified prior to any	() No	
	confined space entry?	() N/A	
7	Supervisor identified confined spaces, record them in a	() Yes	
	register and install barrier and signs?	() No	
		() N/A	
8	Decontamination methods must be defined on data	() Yes	
	sheets?	() No	
		() N/A	
9	Supervisor prepared confined space data sheets,	() Yes	
	including isolation, decontamination and ventilation	() No	
	requirements?	() N/A	
10	Supervisor verified isolations, decontamination and	() Yes	
	ventilation prior to issuing Confined Space Entry permit?	() No	
		() N/A	
11	Operator inspect and verify isolations prior to entry.	() Yes	
		() No	
		() N/A	
12	Operator checks personal locks in place for all persons	() Yes	
	entering space.	() No	
		() N/A	
13	Operator decontaminate space as per data sheet	() Yes	
	requirements.	() No	
		() N/A	
14	Operator install and periodically inspect ventilation	() Yes	
	equipment as per data sheet?	() No	
		() N/A	

Item #	Prompt Responses Comments
Item #	Explanation
1	All confined spaces are identified on a register and have a completed datasheet listing decontami and gas testing requirements.
2	Mechanical, electrical and process source isolations must be identified and recorded on data she
3	Personal locks must be attached to all isolations or group isolation boards / boxes by each individ space.
4	Ventilation of the space must be by natural force or mechanical means, continuous throughout the maintain a safe atmosphere.
5	All confined spaces are identified with signage and barricaded to prevent unauthorised entry.
6	Mechanical, electrical and process source isolations must be positive and inspected / verified prio confined space atmosphere monitoring and entry.
7	Supervisor identified confined spaces, record them in a register and install barrier and signs?
8	Decontamination methods must be defined on data sheets.
9	Supervisor prepared confined space data sheets, including isolation, decontamination and ventile requirements.
10	Supervisor verifiedisolations, decontamination and ventilation prior to issuing Confined Space Ent
11	Operator inspect and verify isolations prior to entry.
12	Operator checks personal locks in place for all persons entering space.
13	Operator decontaminate space as per data sheet requirements.
14	Operator install and periodically inspect ventilation equipment as per data sheet.