

LOCAL EXHAUST VENTILATION MONTHLY CHECKLIST PEJABAT PERSEKITARAN, KESELAMATAN DAN KESIHATAN PEKERJAAN (OSHE)

LEV System No.	:		
Location	:		
Inspection Undertaken By	:	Remedial Actions Undertaken By	:
Job Title	:	Job Title	:
Date of Inspection	:	Date of Inspection	:
Signature	:	Signature	:

Component		Outcome		е		
		Yes	No	N/A	Comments / Action Required	
Hoods						
1.	No materials blocking air flow					
	Fume hood working area is clear of storage (i.e. chemical, apparatus & equipment)					
3.	Fume hood working area is dry					
	All chemicals and equipment is at least six inches behind the hood face					
5.	Hood flow indicator operating correctly					
6.	Hood light fixtures operational					
7.	Noticeable increase in contaminants released from the hood opening					
8.	Rear foil and rear baffle unobstructed					
9.	Sash is working properly					
	Sash at or below than minimum height					
11.	Sash is kept closed when not in use					
Duct	ing					
1.	No physical damage					
2.	Duct appears to be no leakage					
3.	Duct appears to be undamaged					
4.	Duct appears to be not corrected					
5.	Duct appears to be not corroded					
6.	Duct is not clogged – no visible product or dust					
Fan (observe abnormal sound from nearest possible distance and chec	ck for ven	t line vit	oration if	not accessible)	
1.	Excessive vibration or noise or both from bearings					
	Excessive vibration or noise or both from fan belts/coupling					
3.	Excessive heat at fan and motor bearings					
	leaner, Dust Collector and Filter					
1.	Filter or collector are not clogged					
2.	Damaged or incorrectly installed filter					
3.	Incorrect operation of filter cleaning mechanism					

Record Keeping

This form should be stored alongside the twelve-month Thorough Examination and Test reports and maintenance records held for this system either in a physical log book or electronic database system. Records are to be kept for a minimum of five years.