

Sapura Industrial Berhad

SAPURA BRAKE TECHNOLOGIES SDN BHD
Perkongsian Amalan Terbaik – pemenang
Anugerah KKP – Fokus kepada Pengurusan Kimia

SHE Committee
26 July 2017

SAPURA BRAKE TECHNOLOGIES



Major Customers

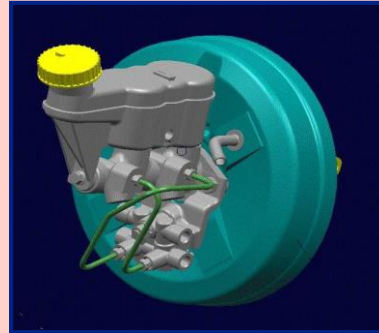
- Proton Berhad

Company Name	Sapura Brake Technologies Sdn Bhd
Registration No	274242-K
Address	Lot 1 & 3, Jalan P/14, Seksyen 10, Kawasan Perindustrian Bangi, 43650, Bandar Baru Bangi, Selangor Darul Ehsan
Date of Incorporation	23 rd August 1993
Paid-up Capital	RM 3 Million
Authorized Capital	RM 5 Million
No of Employee	67 person (as at January 2017)

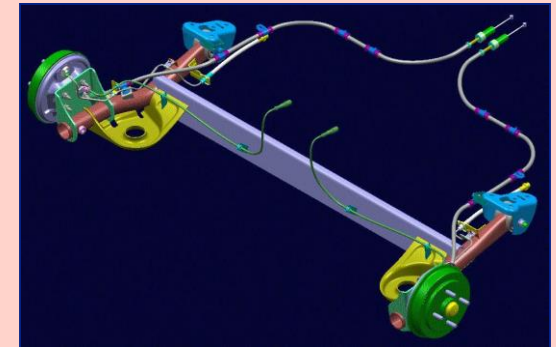
Front Corner Module



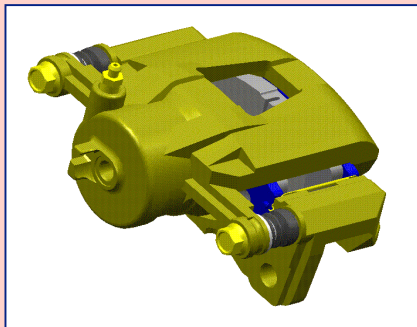
Duplex Module



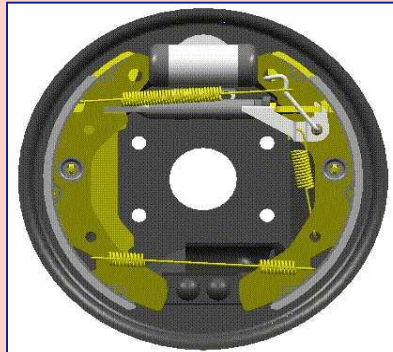
Rear Axle Module



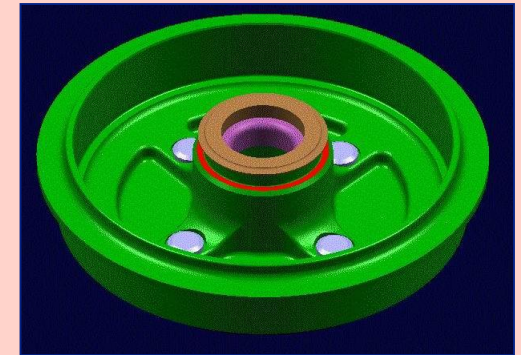
Front Brake Caliper



Brake Assy Rear



Drum Sub Assy







Sapura Brake Technologies (SBT) mempunyai 14 jenis bahan kimia.

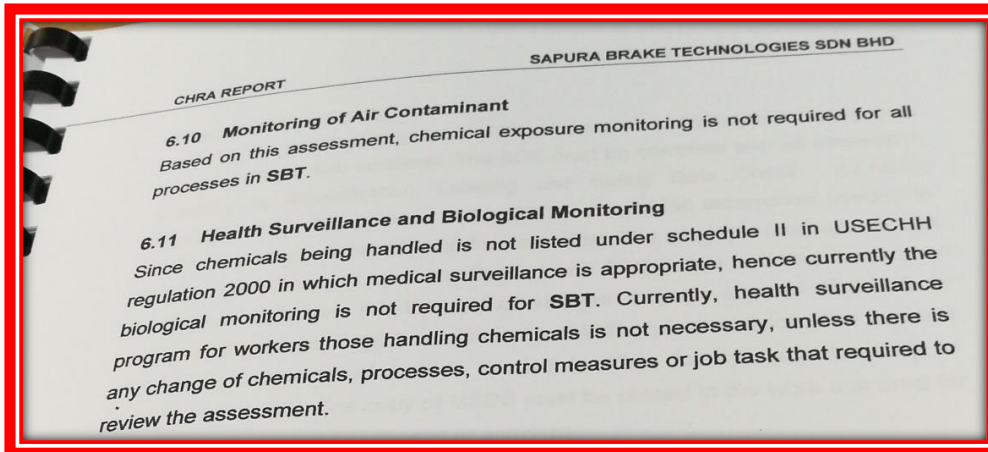
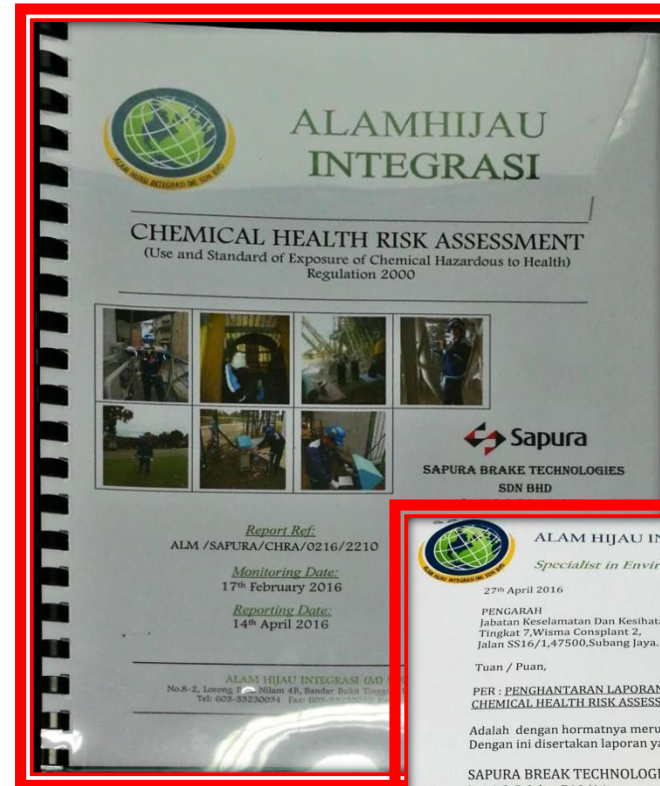
☐ Lokasi yang terlibat

- Production line
- Maintenance
- PPC
- QA/QC

☐ Berdasarkan laporan CHRA, SBT tidak perlu melaksanakan Chemical Exposure Monitoring & Medical Surveillance.

☐ Laporan CHRA perlulah di hantar ke JKKP untuk rekod.

☐ CHRA hendaklah dilakukan semula jika terdapat perubahan ketara atau jika tiada perubahan dalam tempoh 5 tahun.



AKTA & PERATURAN

- ☐ Occupational Safety & Health Act 1994
- ☐ OSH (Classification, Labelling & Safety Data Sheet of Hazardous Chemicals) Regulation 2013
- ☐ OSH (Use of Standard of Exposure of Chemicals Hazardous to Health) Regulation 2000



INTERNAL DOCUMENTS LIST Type of Document : LEGAL REGISTER

Below are the Malaysia environmental, safety & health legislations that applicable to SBT environmental aspects and activities, product, services and facilities

No.	Title	Document No.	Revision No.	Page(s)	Date	PIC	STATUS
1	Environmental Quality Act 1974	LR-01	9	21	29-Nov-16	FZI	COMPLY
2	EO (Waste) Regulations 1974	LR-02	10	8	29-Nov-16	MKM	COMPLY
3	EO (Landfilled Waste) Regulations 2005	LR-03	12	7	29-Nov-16	FZI	COMPLY
4	Factories & Machinery Act 1967	LR-05	10	16	29-Nov-16	APH	COMPLY
5	Factories & Machinery and Safety Regulations 1976	LR-06	10	9	29-Nov-16	FZI	COMPLY
6	LO (Identification, Certificate of Fitness and Inspection) Regulations 1970	LR-07	10	3	29-Nov-16	APH	COMPLY
7	SH (Safety, Health and Welfare) Regulations 1978	LR-08	10	12	29-Nov-16	SO	COMPLY
8	SH (Hazardous Waste) Regulations 1989	LR-09	11	5	29-Nov-16	SO	COMPLY
9	LO (Pressure Vessel and Limited Pressure Vessel) Regulation 1970	LR-19	8	1	29-Nov-16	APH	COMPLY
10	Occupational Safety and Health Act, 1994	LR-10	10	2	29-Nov-16	FZI	COMPLY
11	OSH (Employers' Safety and Health General Policy Statement) (Exception) Regulations 1995	LR-11	9	1	29-Nov-16	MKM	COMPLY
12	OSH (Safety and Health Committee) Regulations 1996	LR-12	9	4	29-Nov-16	SO	COMPLY
13	OSH (Classification, Labelling and Safety Data Sheet of Hazardous Chemicals) Regulation 2013	LR-13	9	3	03-Oct-16	APH	PARTIALLY COMPLY
14	OSH (Use and Standard of Exposure of Chemicals Hazardous to Health) Regulations 2000	LR-14	10	6	29-Nov-16	FZI	COMPLY
15	OSH (Classification, Labelling and Safety Data Sheet of Hazardous Chemicals) Regulation 2013	LR-13	9	3	03-Oct-16	APH	PARTIALLY COMPLY
16	OSH (Use and Standard of Exposure of Chemicals Hazardous to Health) Regulations 2000	LR-14	10	6	29-Nov-16	FZI	COMPLY
17	Electricity Supply Act 1996 and Electricity Regulations 1994	LR-15	9	2	29-Nov-16	APH	COMPLY
18	Fire Services Act 1988	LR-17	10	3	29-Nov-16	APH	COMPLY
19	MSA (Safety) 1997 (MSA 235) & Peraturan pelancon	LR-18	8	2	29-Nov-16	BA	COMPLY
20	SHC (Hazardous Chemicals) Regulations 1976	LR-20	7	2	29-Nov-16	SO	COMPLY
21	PROTON REQUIREMENTS (LTV Compliance)	LR-21	8	2	29-Nov-16	SO	COMPLY
22	LO (Identification, Certificate of Fitness and Inspection) Regulations 1970	LR-19	8	1	29-Nov-16	APH	COMPLY

List Updated : 29-Nov-16



INTERNAL DOCUMENTS LIST Type of Document : LEGAL REGISTER

Below are the Malaysia environmental, safety & health legislations that applicable to SBT environmental aspects and activities, product, services and facilities

No.	Title	Document No.	Revision No.	Page(s)	Date	PIC	STATUS
11	Occupational Safety and Health Act 1994	LR-10	10	2	29-Nov-16	FZI	COMPLY
12	OSH (Employers' Safety and Health General Policy Statement) (Exception) Regulations 1995	LR-11	9	1	29-Nov-16	MKM	COMPLY
13	OSH (Safety and Health Committee) Regulations 1996	LR-12	9	4	29-Nov-16	SO	COMPLY
14	OSH (Classification, Labelling and Safety Data Sheet of Hazardous Chemicals) Regulation 2013	LR-13	9	3	03-Oct-16	APH	PARTIALLY COMPLY
15	OSH (Use and Standard of Exposure of Chemicals Hazardous to Health) Regulations 2000	LR-14	10	6	29-Nov-16	FZI	COMPLY

SIFAT-SIFAT BAHAN KIMIA

☐ Pengelasan Bahan Kimia Berbahaya Berdasarkan Sifat Fisikokimia

☐ Pengelasan Bahan Kimia Berbahaya Berdasarkan Kesan Ke Atas Kesihatan

 Bahaya Kepada Alam Sekitar

KESAN KEATAS ALAM SEKITAR

 Mudah Meletup

 Sangat Toksik

 Pengoksidaan

 Toksik

 Amat Mudah Terbakar

 Memudaratkan

 Sangat Mudah Terbakar

 Mengakis

 Mudah Terbakar

 Merengsa

SIFAT FISIKOKIMIA

KESAN KEATAS KESIHATAN

SIMBOL –SIMBOL BAHAN KIMIA



KEMALANGAN/KECEDERAAN



Kulit yang
terkena HNO_3



Kulit yang
terkena H_2SO_4

Memastikan pekerja yang terlibat dengan pengendalian bahan kimia diberi latihan yang sewajarnya

Membekalkan PPE yang sesuai kepada pekerja bagi melindungi bahan kimia daripada memasuki anggota badan

Menyediakan SOP/peraturan /arahan/tanda amaran bagi penggunaan/pengendalian bahan kimia

Memastikan bahan kimia yang digunakan mempunyai label yang betul

Mematuhi SOP/peraturan/arahan keselamatan di dalam mengendalikan bahan kimia

Mematuhi pemakaian PPE yang telah dibekalkan

Melapor kepada penyelia sebarang isu di bawah keselamatan yang berkaitan dengan penggunaan bahan kimia.

Tidak membahayakan rakan sekerja sepeninggalannya dari mengendalikan bahan kimia

Safety Data Sheet (SDS) hendaklah
dipamerkan di kawasan kerja



SAFETY DATA SHEET (SDS)

Dokumen yang menerangkan potensi hazard dan kaedah pengawalan dan pencegahan yang mempunyai kesan langsung kepada keselamatan, kesihatan dan alam sekitar

Sebagai rujukan kepada pengguna untuk mengetahui maklumat terperinci mengenai penggunaan bahan kimia tersebut dengan selamat

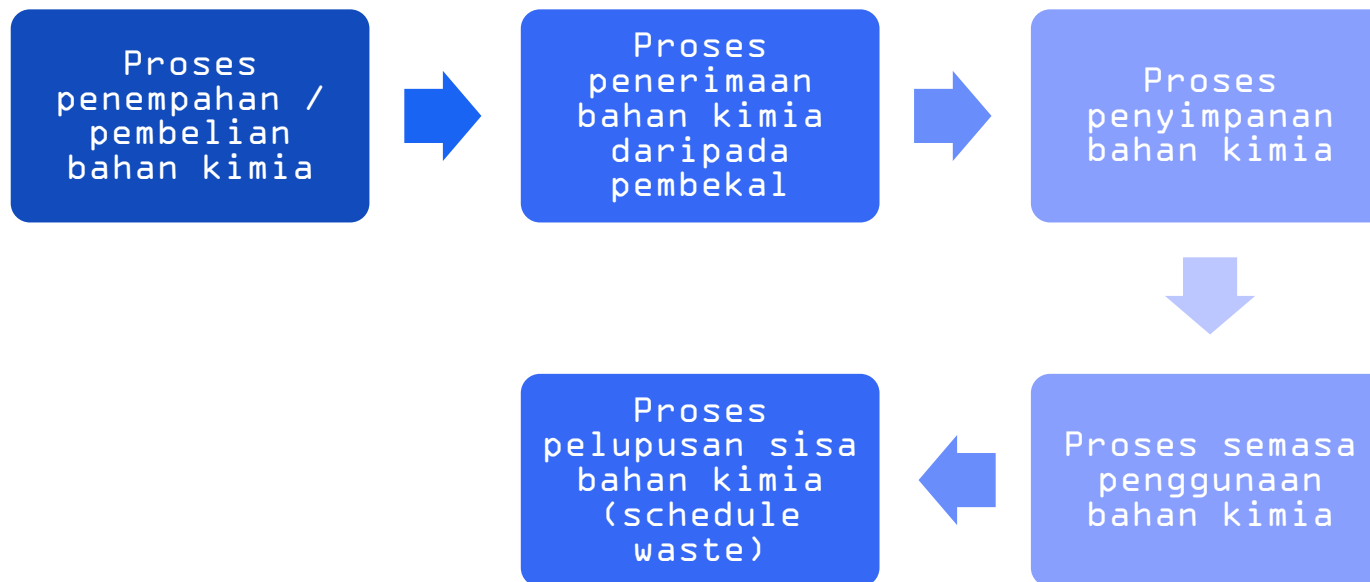
Dokumen yang menerangkan potensi hazard dan kaedah pengawalan dan pencegahan yang mempunyai kesan langsung kepada keselamatan, kesihatan dan alam sekitar

Disediakan untuk sebagai rujukan kepada pengguna untuk mengetahui maklumat terperinci mengenai penggunaan bahan kimia dengan selamat

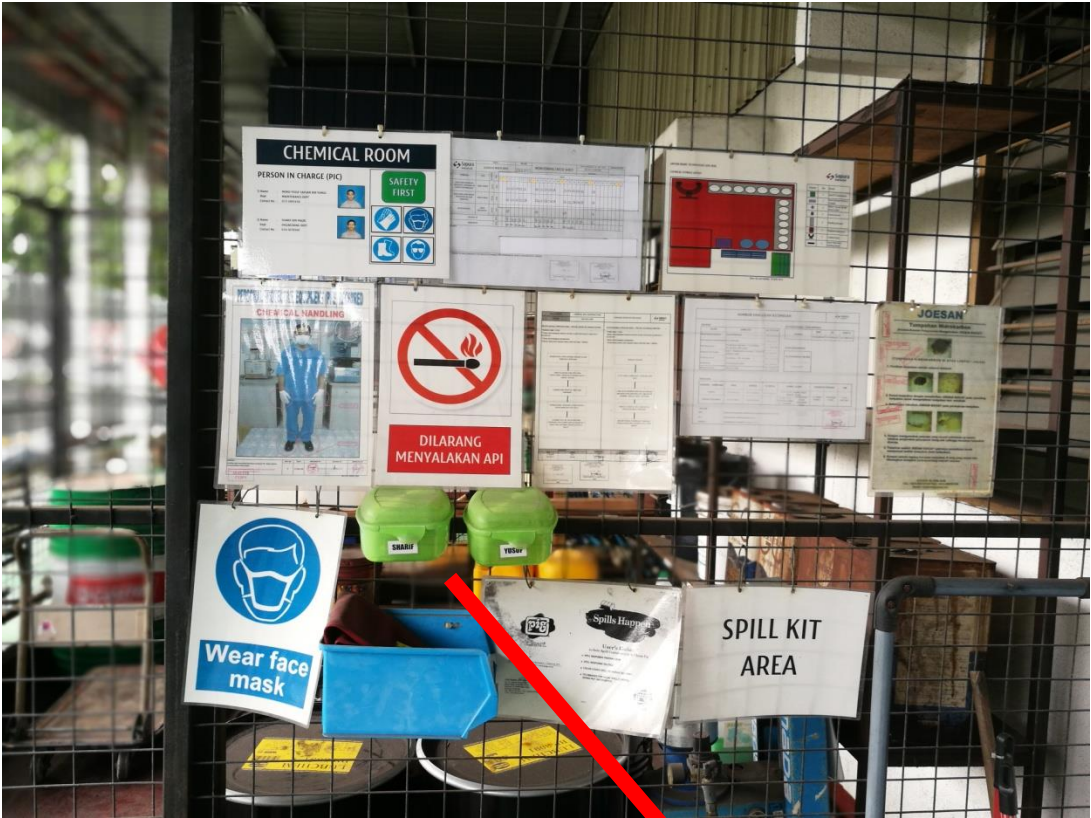
EASTECH RESOURCES	Document No.	ER – HCG
	Revision No.	04
	Effective Date	26/04/2017
	Page	2
SDS : HAND CLEAN GEL		

<i>Classification H - Code</i> <table><tr><td>Flammable Liquid 2</td><td>H 225</td></tr><tr><td>Reproductive Toxicity</td><td>H 361^(b)</td></tr><tr><td>Aspiration Hazard</td><td>H 304</td></tr><tr><td>STOT RE 2</td><td>H 373^(a)</td></tr><tr><td>Skin Irritation 2</td><td>H 315</td></tr><tr><td>STOT SE 3</td><td>H 336</td></tr><tr><td>Aquatic Chronic 2</td><td>H 411</td></tr></table> <i>Labelling</i>  Signal word : DANGER	Flammable Liquid 2	H 225	Reproductive Toxicity	H 361 ^(b)	Aspiration Hazard	H 304	STOT RE 2	H 373 ^(a)	Skin Irritation 2	H 315	STOT SE 3	H 336	Aquatic Chronic 2	H 411	<i>Klasifikasi Kod H</i> <table><tr><td>Cecair Mudah Terbakar 2</td><td>H 225</td></tr><tr><td>Ketoksikan reproduktif</td><td>H 361^(b)</td></tr><tr><td>Aspirasi Bahaya</td><td>H 304</td></tr><tr><td>STOT RE 2</td><td>H 373^(a)</td></tr><tr><td>Rengsaan Kulit 2</td><td>H 315</td></tr><tr><td>STOT SE 3</td><td>H 336</td></tr><tr><td>Kronik Akuatik 2</td><td>H 411</td></tr></table> <i>Penglabelan</i> 	Cecair Mudah Terbakar 2	H 225	Ketoksikan reproduktif	H 361 ^(b)	Aspirasi Bahaya	H 304	STOT RE 2	H 373 ^(a)	Rengsaan Kulit 2	H 315	STOT SE 3	H 336	Kronik Akuatik 2	H 411				
Flammable Liquid 2	H 225																																
Reproductive Toxicity	H 361 ^(b)																																
Aspiration Hazard	H 304																																
STOT RE 2	H 373 ^(a)																																
Skin Irritation 2	H 315																																
STOT SE 3	H 336																																
Aquatic Chronic 2	H 411																																
Cecair Mudah Terbakar 2	H 225																																
Ketoksikan reproduktif	H 361 ^(b)																																
Aspirasi Bahaya	H 304																																
STOT RE 2	H 373 ^(a)																																
Rengsaan Kulit 2	H 315																																
STOT SE 3	H 336																																
Kronik Akuatik 2	H 411																																
3 Composition / Information on Ingredients CAS Number: 64742-49-0 <table><tr><td>Health hazardous components</td><td>: SODA ASH</td><td>ADD</td><td>WATER</td></tr><tr><td>CAS number</td><td>: 110-54-3</td><td>110-82-7</td><td></td></tr><tr><td>Proportion (wt)</td><td>: 40 – 68%</td><td>1 – 3%</td><td>50 – 54 %</td></tr><tr><td>Symbol/R-pharse</td><td>: Xn,Xi,N,R</td><td>Xn,Xi,N,R38</td><td>Xn,Xi,N,R38</td></tr></table>	Health hazardous components	: SODA ASH	ADD	WATER	CAS number	: 110-54-3	110-82-7		Proportion (wt)	: 40 – 68%	1 – 3%	50 – 54 %	Symbol/R-pharse	: Xn,Xi,N,R	Xn,Xi,N,R38	Xn,Xi,N,R38	3 Komposisi / Maklumat Bahan Nombor CAS: 64742-49-0 <table><tr><td>Bahan berbahaya kesihatan</td><td>: SODA ASH</td><td>ADD</td><td>AIR</td></tr><tr><td>Nombor CAS</td><td>: 110-54-3</td><td>110-82-7</td><td></td></tr><tr><td>Kadaran (berat)</td><td>: 40 – 68%</td><td>1 – 3%</td><td>50 – 54 %</td></tr><tr><td>Simbol/Frasa-R</td><td>: Xn,Xi,N,R</td><td>Xn,Xi,N,R38</td><td>Xn,Xi,N,R38</td></tr></table>	Bahan berbahaya kesihatan	: SODA ASH	ADD	AIR	Nombor CAS	: 110-54-3	110-82-7		Kadaran (berat)	: 40 – 68%	1 – 3%	50 – 54 %	Simbol/Frasa-R	: Xn,Xi,N,R	Xn,Xi,N,R38	Xn,Xi,N,R38
Health hazardous components	: SODA ASH	ADD	WATER																														
CAS number	: 110-54-3	110-82-7																															
Proportion (wt)	: 40 – 68%	1 – 3%	50 – 54 %																														
Symbol/R-pharse	: Xn,Xi,N,R	Xn,Xi,N,R38	Xn,Xi,N,R38																														
Bahan berbahaya kesihatan	: SODA ASH	ADD	AIR																														
Nombor CAS	: 110-54-3	110-82-7																															
Kadaran (berat)	: 40 – 68%	1 – 3%	50 – 54 %																														
Simbol/Frasa-R	: Xn,Xi,N,R	Xn,Xi,N,R38	Xn,Xi,N,R38																														
4 First Aid Measures Inhalation: Remove to fresh air. Give artificial respiration if not breathing. Oxygen may be given if necessary. If sign and symptoms of toxicity persist, call a physician. Skin contact: Flush with large amounts of water; use soap if available. Remove grossly contaminated clothing, including shoes and launder before reuse.	4 Langkah – Langkah Pertolongan Cemas Penyedutan: Alih ke tempat berudara segar. Dapatkan bantuan pernafasan jika sukar bernafas. Berikan bekalan oksigen jika perlu. Sekiranya tanda atau simptom ketoksikan berterusan, hubungi doktor. Sentuhan kulit: Bilas dengan air yang banyak dan gunakan sabun jika ada. Tanggalkan pakaian atau kasut yang terkena cecair tersebut dan cuci sebelum digunakan semula.																																

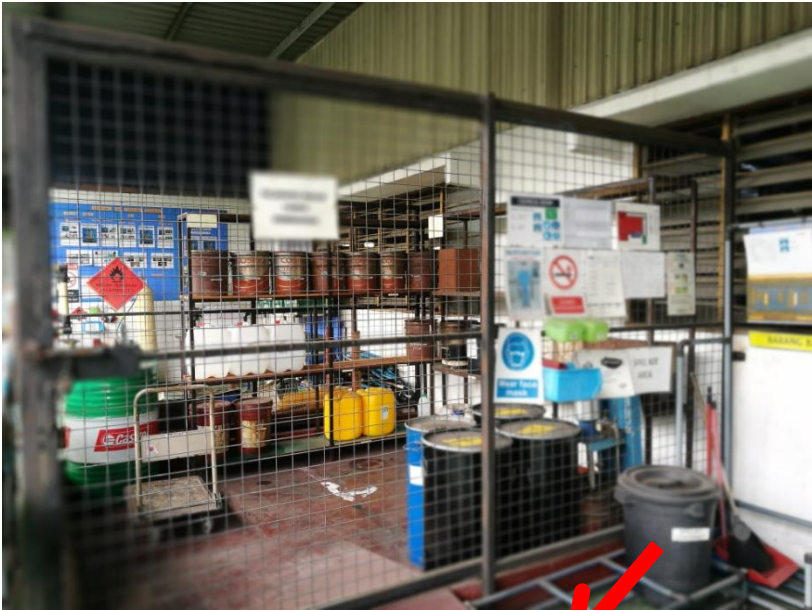
MASTER COPY
CONFIDENTIAL
CONTROLLED COPY
ISSUED ON
21 MAR 2017
DOCUMENT CONTROL
SIC



PENGURUSAN BAHAN KIMIA DI TEMPAT KERJA



PPE storage (N95)



Spill kit container



PENGURUSAN BAHAN KIMIA DI TEMPAT KERJA



RACKING STORAGE 1

Rank	Product Name	Section / Line Used	Qty / Pax	
			Min	Max
Rank 1	1. Cosmo Rubber Grease	Caliper Line (Sleeve)	2	10
	2. Cosmo Rubber Grease	Caliper Line (Sleeve)		
Rank 2	1. ANT AHL-100 Clean Solvent	Drum Clean (PPC)	1	7
	2. ANT AHL-100 Clean Solvent	Drum Clean (PPC)		
Rank 3	1. Mobil Grease MP2 (Ronex)	TRM Line (DA) & Readjusting Unit (BA)	2	7

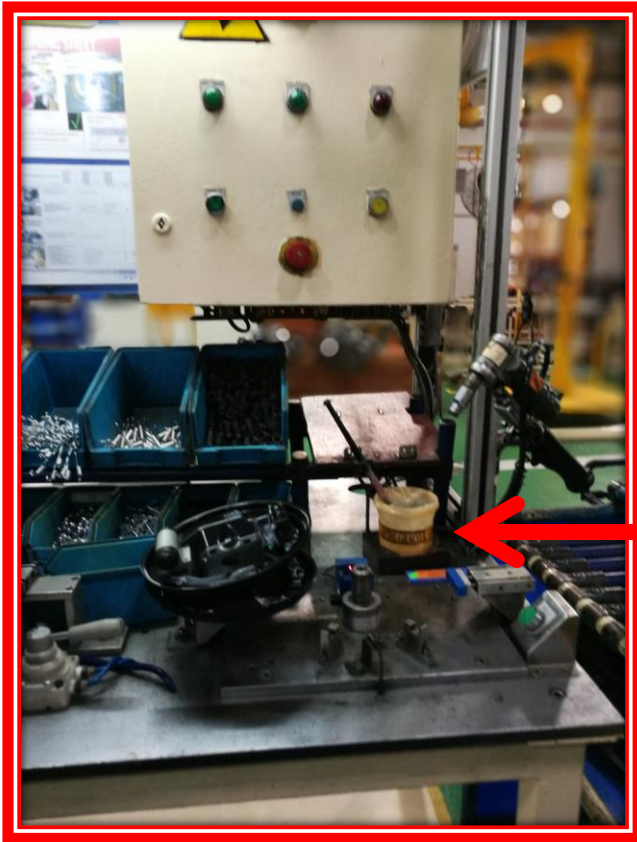
Rev: 0, Revise By: Mohd Shukri Othman, Date: 18 Aug 2014

Label bahan kimia
(mengikut racking)

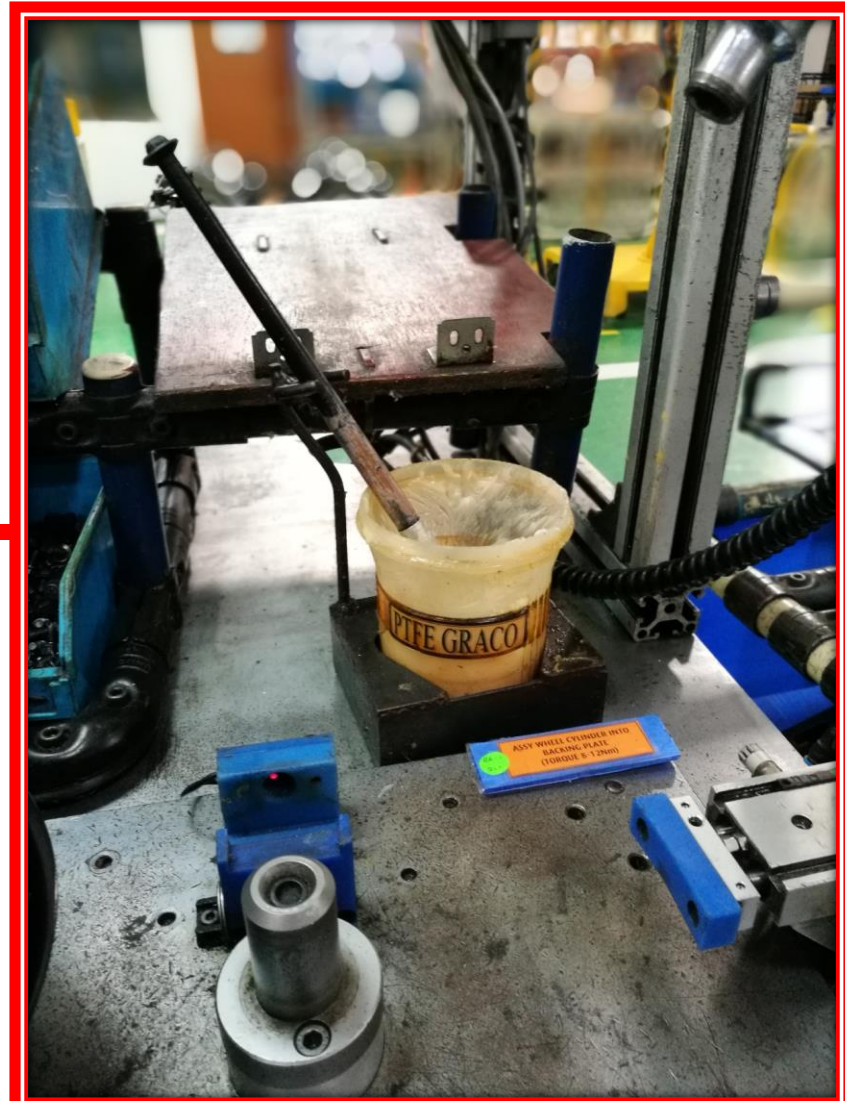


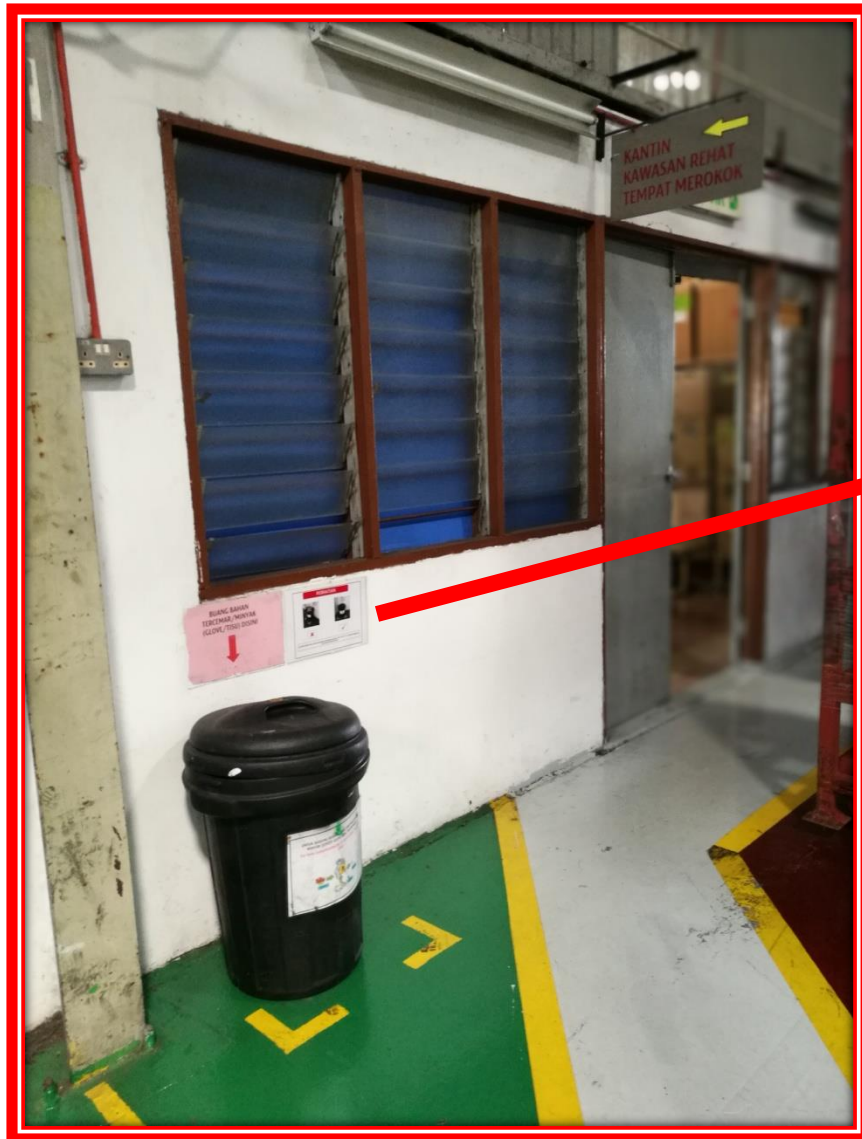
Eye wash diletakkan berdekatan dengan chemical storage

Chemical spillage boundary - untuk mengelakkan tumpahan minyak memasuki longkang (monsoon drain)



Bahan kimia yang 'repacking'
perlu dilabel





- ☐ Glove/tisu yang tercemar dengan minyak/bahan kimia, didaftarkan sebagai SW410.
- ☐ Hendaklah dibuang ditempat yang telah disediakan.

← → ↺ JABATAN ALAM SEKITAR (JAS) [MY] | <https://eswis.doe.gov.my/Print/PrintConsignmentNote.aspx?print=2017071215RM8UJ0&email=fatimatun@sapuraindustrial.com.my> ☆

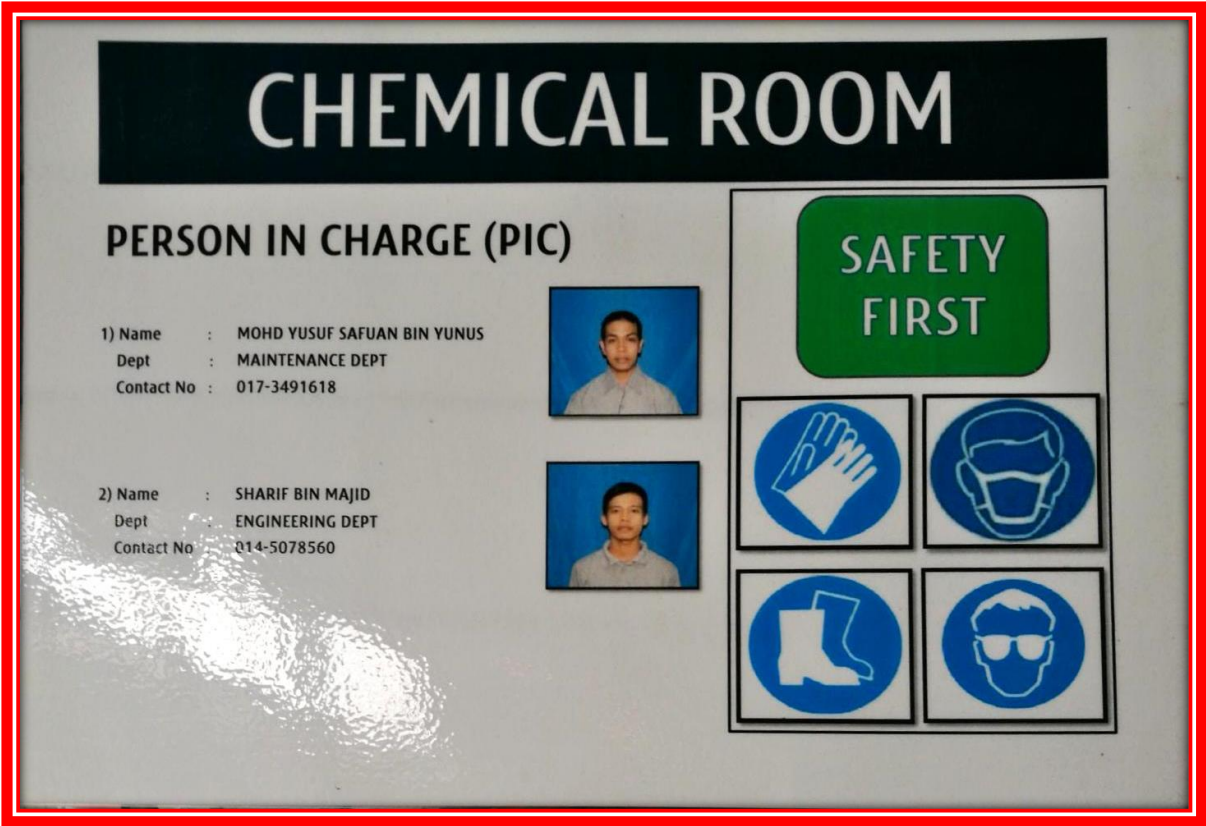
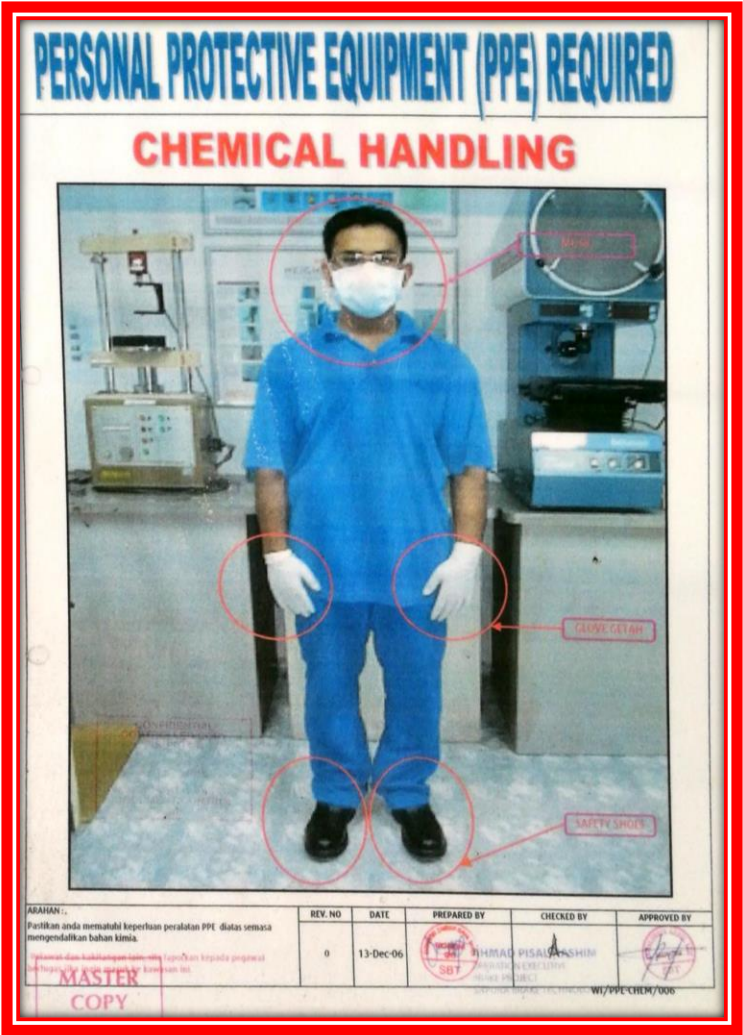
Apps Watch Marriage Not Party At Spotlight - Y Gage R&R - Digital T Gage R&R (GR&R) an

CONSIGNMENT NOTE FOR SCHEDULED WASTE




CONSIGNMENT NO: 2017071215RM8UJ0		DATE SUBMIT: 12/07/2017	
STATUS: Received			
I. WASTE GENERATOR			
NAME OF WASTE GENERATOR: *SAPURA BRAKE TECHNOLOGIES SDN BHD			
ADDRESS: LOT 1 & 3, JALAN P10/14 SEKSYEN 10, KAW. PERIND. BANGI, HULU LANGAT, SELANGOR			
SERIAL NO:			
WASTE ORIGIN:		NAME OF RESPONSIBLE PERSON: HELMI SHEIKH MAHMOOD	
WASTE ORIGIN CODE:		POSITION:	
WASTE PACKAGING: PLASTIC BAG		FAKS NO: 03-89267949	
TYPE OF WASTE: Solid		TELEPHONE NO: 03-89268125	
OTHER WASTE PACKAGING:		EMAIL: fatimatun@sapuraindustrial.com.my	
WASTE COMPONENT: Waste from electrical and electronic assemblies		COST OF TREATMENT AND DISPOSAL (RM): 0.00	
QUANTITY PER PACKAGE: 1			
WASTE CODE: SW110 - Waste from electrical and electronic assemblies containing components such as accumulators, mercury-switches, glass from cathode-ray tubes and other activated glass or polychlorinated biphenyl-capacitors, or contaminated with cadmium, mercury, lead, nickel, chromium, copper, lithium, silver, manganese			
WASTE NAME: SW110			
QUANTITY (METRIC TONNE): 0.0060 METRIC TONNE			
II. CONTRACTOR			
NAME OF CONTRACTOR: TEX CYCLE (P2) SDN BHD			
ADDRESS: LOT 8942 DAN LOT 8960, KAWASAN PERINDUSTRIAN TELOK GONG, KLANG, KLANG, SELANGOR			
NAME OF RESPONSIBLE PERSON:		POSITION:	
TEL NO: 03-80763816		FAKS NO: 03-80763817	
EMAIL: malar@texcycle.com.my			
NAME OF DRIVER: PANIRSELVAM A/L SENASAMY			
NRIC: 840607-05-5591		VEHICLE NO: WUX 8139	
TEMPORARY STORAGE:			
III. STORAGE/TREATMENT/RECOVER/DISPOSAL/FACILITY OPERATOR			

eSWIS :
Schedule waste perlu dilupuskan melalui
kontraktor yang berdaftar



SOP untuk pemakaian PPE
semasa menguruskan bahan

kimia

Tempat simpanan bahan
kimia hendaklah
berkunci. Letakkan PIC
& nombor yang boleh
dihubungi

List of Attendees 19 April 2017

Training : Chemical Safety Awareness Program (1396)

No of Days : days

Venue : Sapura Machining Corporation Sdn Bhd

Start Date : --

No	Name	Attendance Status	Evaluation Status	Remarks	Designation	Grade	Company	Dept	Actions
1	HAIRROL NIZAM BIN HUSSIN (5808)	Registered			PRODUCTION TEAM MEMBER	G4	SMC	PROD	
2	MIDRUN BIN KARIM (9659)	Registered			OSHA EXECUTIVE	E2	SMC	HRA	
3	MOHD HAIROL BIN ABDUL RAHMAN (4101)	Registered			PRODUCTION TEAM SUPERVISOR	G1	SMC	PROD	
4	MOHD NAZRI BIN MOHAMED RAMLI (3689)	Registered			PRODUCTION TEAM ASSISTANT	G3	SMC	PROD	
5	MOHD ZAIREE BIN MD YUSOF (3586)	Registered			PRODUCTION TEAM LEADER	G2	SMC	PROD	
6	NORAZMAN BIN GHANI (3699)	Registered			PRODUCTION TEAM ASSISTANT	G3	SMC	PROD	
7	SADALI BIN LANI (3762)	Registered			PRODUCTION TEAM TECHNICIAN	G3	SMC	PROD	
8	SYED ABDUL RANI BIN SYED ABD RAHMAN (8735)	Registered			TECHNICIAN	G2	SMC	LPS	

Chemical Safety Awareness

List of Attendees @ 20 Dec 2016

Training : Kempen Keselamatan & Kesihatan Di Tempat Kerja (1328)

No of Days : days

Venue : Bilik Latihan, Sapura Brake Technologies Sdn Bhd

Start Date : --

No	Name	Attendance Status	Evaluation Status	Remarks	Designation	Grade	Company	Dept	Actions
1	ABDUL HAKIM BIN SAKIMIN (9765)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
2	AMAR FARIZI BIN ROSLAN (8286)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
3	BAHARIN BIN ALI (8444)	Registered			EXECUTIVE	E3	SIB	SCM	
4	MAT ROMZI MAT ALI (7428)	Registered			PRODUCTION TEAM LEADER	G3	SBT	PROD	
5	MAZLAN MOHD ZIN (5149)	Registered			PRODUCTION TEAM LEADER	G3	SBT	PROD	
6	MD RAWI JANTAN (3893)	Registered			PRODUCTION TEAM SUPERVISOR	G1	SBT	PROD	
7	MOHAMAD AIZAT ALIMY BIN AZID (9964)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
8	MOHAMAD FIRDAUS BIN ILAMDIN (9908)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
9	MOHAMAD SHAHRUL IZWAN BIN MAT SHAFIE (9965)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
10	MOHD HAFIZ BIN RAZALY (9818)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
11	MOHD LUTFI BIN MAT ZIN (8285)	Registered			PRODUCTION TEAM MEMBER	G4	SBT	PROD	
12	MOHD NAIM SYAHMI BIN NOOR AZMI (9394)	Registered			QA/QC INSPECTOR	G4	SBT	QAQC	
13	MOHD RAHMAT BIN AHMAT (9726)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
14	MOHD RIDZWAN BIN HAMDAN (9926)	Registered			QA/QC INSPECTOR	G4	SBT	PROD	
15	MOHD SOFIAN MOHD ZAID (7398)	Registered			STOREKEEPER	G5	SBT	PPC	
16	MOHD YUSUF BIN RAMLAN (9893)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	
17	MOHD YUSUF SAFUAN BIN YUNUS (5946)	Registered			TECHNICIAN	G3	SBT	MAINT	
18	MUHAMAD ZAKARIA BIN MOHD ARSAD (9966)	Registered			PRODUCTION TEAM MEMBER	G5	SBT	PROD	

Keselamatan & Kesihatan di tempat kerja

List of Attendees @ 23 October 2015

Training : Personal Protection Equipment (PPE) & Emergency Respon Team (ERT) Awareness (1145)

No of Days : days

Venue : Training Room, Sapura Industrial Berhad

Start Date : --

No	Name	Attendance Status	Evaluation Status	Remarks	Designation	Grade	Company	Dept	Actions
1	ABDUL BARR BIN ABD RAHMAN (9582)	Registered			TECHNICIAN	G3	STC	DEV	
2	AMARUL AKIFF BIN MAZLI (9489)	Registered			QA TECHNICIAN	G3	IASB	PPC	
3	IHSAN BIN KAMAL (9673)	Registered			TECHNICIAN	G3	SMC	PE	
4	MOHAMAD KASSIM BIN MOHAMAD PUZI (9408)	Registered			TECHNICIAN	G3	STC	DEV	
5	MOHAMAD NAFIS BIN ZULFAQQOR (9674)	Registered			TECHNICIAN	G3	SMC	PE	
6	MOHAMAD NOR FAKHRI BIN LATIFF (9675)	Registered			TECHNICIAN	G3	SMC	MAINT	
7	MOHD AMIRRUL ILHAM BIN MOHD KAMARULZAMAN (9711)	Registered			TECHNICIAN	G3	SMC	PROJ	
8	MOHD NUR BIN AB RAZAK (8765)	Registered			PRODUCTION TEAM MEMBER	G5	SMC	PROD	
9	MOHD NURUL NIZAM BIN ZULKIFLE (9700)	Registered			TECHNICIAN	G3	SMC	MAINT	
10	MOHD SAIFUL ANUAR BIN HASSAN (4071)	Registered			PRODUCTION TEAM LEADER	G3	SMC	PROD	
11	MUHAMAD AZUAL BIN ABDUL RAHIM (9709)	Registered			TECHNICIAN	G3	SMC	MAINT	
12	MUHAMAD HUSAINI BIN YAHYA (9173)	Registered			JURUTEKNIK	G3	SBT	REF	

PPE & Emergency Respon Team (ERT)



Latihan pengendalian tumpahan minyak