Priority Substances Disclosure Form-needs to be filled in for each chemical product

The purpose of this document is to gather information on priority substances present in any concentration identified in <u>any of the following user groups</u> (laboratory, maintenance, sanitary, waste water treatment or production, pest management) chemical preparations delivered to our location that we are purchasing from you which fall within the priority chemicals groups (priority substances attached in Appendix 1).

Chemical Supplier Name: PHISIT INTERGROUP CO., LTD.

Please return this form not later than

Chemical name	Priority Substance Name	CAS number(s)	Concentration	Target date to eliminate (if known or planned)	Remarks			
	AS PER THE ATTACHED PRODUCT LIST AND MENTIONED CHEMICAL LIST, TOTAL 8 PAGES. TOTAL PRIORITY SUBSTANCES DISCLOSURE FORM CONTAINS TOTAL 10 PAGES INCLUDING —							
2	COVER PAGES .				_			

If you are submitting a completely blank sheet please let us know the reason (choose only one option):

1, we do not know whether any of the priority substance is present in our chemical

2, \boxtimes we have all references and they prove this chemical that we deliver to your factory is compliant to MRSL and we are committed to improvement plan as outlined below

3, □3rd party certified product: certified by _____

4, □other reason

Chemical supplier commitment:

We commit that this chemical contains MRSL listed substances concentration never more than:

□1000 ppm

□500 ppm □250 ppm □100 ppm □ 1 ppm □0.1 ppm □ Other

We are committed for the following improvement plan, meeting with the following general concentrations:

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□500 ppm	_e.g. in 12 months	
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□250 ppm ____e.g. in 24 months_____

□100 ppm ____e.g. 48 months_____

□1 ppm _____

□0.1 ppm _____

Other	

The undersigned is an owner, director, officer or managing agent authorized to sign this document on behalf of the chemical supplier identified below:

Name (Please P	Print):		
	KANJANA		
Position:	OFFICER		
phisit@ E-mail:	Phisit.com		
Address of che	9/9 SOI PRADIP mical supplier:	HAT 10, PRADIPHAT RD.	, PHAYATHAI,BANGKOK, 10400, THAILAND.
Date (yy/mm/dd):	1 FEBRUARY 2019	Signature:	Mar
		Company Stamp	
	Р	HISTINTER GROUP CO.,LTD.	

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Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
BRILLIANT GREEN EXF-11	—		—	NA	
GREEN EXF-12	—		—	NA	
LEMON YELLOW EXF-08A	-		_	NA	
YELLOW EXF-15A	—	H K	—	NA	
ORANGE EXF-14	—		—	NA	
RED EXF-13	-		—	NA	
PINK EXF-17	—	PHISTIN	—	NA	
ROSE EXF-27	-	-	—	NA	
RUBINE EXF-37	—	—	—	NA	
VIOLET EXF-67	—	_	—	NA	
VIOLET EXF-69	—	_	—	NA	
BLUE EXF-18	_	_		NA	
BRILLIANT BLUE EXF-77	—	—	—	NA	

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
GOLD YELLOW RR, GOLD YELLOW 3R,	—	—	—	NA	
GOLD YELLOW KRR, YELLOW FRH,	—		—	NA	
YELLOW KGS, YELLOW KGN, YELLOW KT,	—		—	NA	
YELLOW KGR, YELLOW KM, YELLOW GS,	—	—	—	NA	
YELLOW GS CONC., YELLOW GN CONC.,	—		—	NA	
YELLOW 3GS, YELLOW P2G, YELLOW HR,	—		—	NA	
YELLOW P3G, YELLOW PRE, BROWN RR,	—		—	NA	
YELLOW 2R CONC., RED VIOLET P3B,	—	—	—	NA	
RED FFB, RED FF2B, RED E3BS,	—	—	—	NA	
PINK P3BL, PINK PE3B, BORDEAUX RR,	—	—	-	NA	
BORDEAUX FRT, BORDEAUX BCS,	—	—		NA	
BLUE FFR, BLUE FFGB, BLUE FFG,	—	—	-	NA	
BLUE FGG, BLUE FBC, BLUE FBCH,	—	—		NA	
BLUE FBLT, BLUE F2GN, BLUE CLA,	—	—	-	NA	
BLUE KRC, BLUE KRH, BLUE KG CONC.,	—	—		NA	
BLUE KGS, BLUE B01, BLUE B02, BLUE TG,	—	—		NA	
DARK BLUE ECO, BLUE HS, BLUE PB,	—	—	-	NA	
BLUE PBG, BLUE PRR, SKY BLUE PF 7,	—	—		NA	
TURQOUISE BLUE GGS, NAVY BLUE RL,	—	—	-	NA	
TURQOUISE BLUE CP, NAVY BLUE PBC,	—	—	—	NA	
TURQOUISE BLUE PGT, NAVY BLUE PWN,	—	—	—	NA	
NAVY BLUE AK-RR, BLACK C, BLACK CK,	—	—	—	NA	
BLACK K38, BLACK KNC, BLACK KSN,	—	_		NA	
BLACK MS40, BLACK NJ, BLACK TNJ	—	—		NA	

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
ORANGE R, ORANGE G,					
ORANGE GLT, ORANGE FF2R,					
ORANGE PGR, ORANGE PRG,	NAPHTHALENE (NAP)	91-02-3	0.3 ppm	Impurity not intentional	
ORANGE KG CONC., BROWN GRF,					
BROWN PBL, BROWN FR		POUP			

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
RED TRC, RED K3RN, RED PGC,				Impurity not intentional	
RED KBH, RED RB, RED PF-S, RED RHB,		108-90-7	0.5 ppm		
RED PGN, SCARLET FF2G, RED PB,	CHLOROBENZENE				
RED PBN, RED KB, CRIMSON ECO-AK,	CHLOROBENZENE				
ROSE FR, ROSE FB, PINK FBL,					
PINK FBL CONC.			:0.,LTI		

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
GREEN FB, GREEN FBN,					
GREEN B7, GREEN FGG,	COPPER (Cu)	7440-50-8	21 ppm		
GREEN FGG H/C,	PENTACHLOROPHENOL (PCP)	87-86-5	0.14 ppm	Impurity not intentional	
GREEN PG 125,		w.			
GREEN KG CONC.		NI TR			

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
VIOLET BL, VIOLET BLC, VIOLET PB,					
VIOLET PBN, VIOLET PFB, VIOLET HC,	DICHLOROBENZENES	95-50-1	0.4 nnm	Impurity pot intentional	
VIOLET CP NEW, VIOLET MS02,	DICHLOROBEINZEINES	95-50-1	0.4 ppm	Impurity not intentional	
VIOLET MS 03 CONC., VIOLET MS09					
		FRG			

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
YELLOW EM 08	-		-	NA	
YELLOW EM 15	-		-	NA	
GREEN EM 12	-		-	NA	
ORANGE EM 14	-		-	NA	
ORANGE EM 06	-		-	NA	
CERISE EM 07	-		-	NA	
VIOLET EM 67	-		-	NA	
BLUE EM 18	-	100m	-	NA	

Chemical name	Priority Substance Name	CAS number (s)	Concentration	Target date to eliminate (if known or planned)	Remarks
EUROMIN					
RED EM 13					
PINK EM 17		3 N			
ROSE EM 27	Dichlorobenzene	95-50-1	0.186 ppm	Impurity not intentional	
RUBINE EM 37					
MAGENTA EM 47		A STATE OF			