

RSL Team		Approved date: January 1st, 2025
3		Effective Date: February 1st, 2025

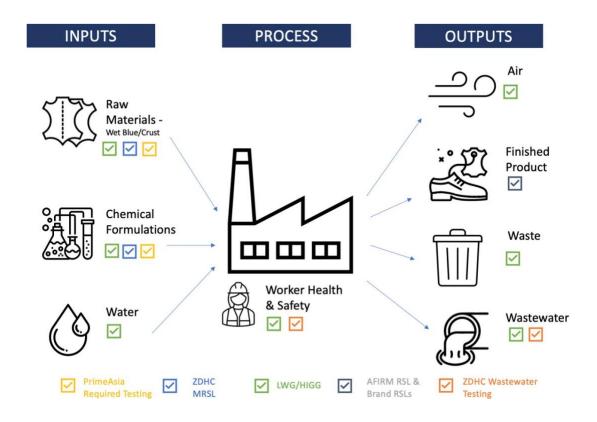
# PrimeAsia Leather Restricted Substance Policy (RSP)

As part of PrimeAsia's approach to achieve our Sustaining Excellence, Preserving Tomorrow priority to Eliminate Hazardous Chemicals, we are committed to using safer substance in the processes required to manuracture our products and protect our consumers, workers, sourcing communities, and the natural environment.

In order to achieve our chemical ambition, we ensure that PrimeAsia tanneries and our suppliers maintain responsible chemical management systems to mitigate chemical risks at the inputs, process and outputs stages of production. PrimeAsia established a Restricted Subtance Policy (RSP) in line with international laws and regulationsthat restric the use, type and concentration of potentially hazardous substances. All supply chain partners are required to comply with PrimeAsia's RSP as a condition of doing business with PrimeAsia.

The RSP will be reviewed every 6 months and any updates will be communicated to suppliers before they take effect.

# **Chemical Flow Map and Processes to Mitigate Risk**





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### **Chemical Supplier RS Policies**

In order to address risk in our chemical management systems we have adopted the following policies:

#### **Required Chemical Supplier Testing:**

All chemical suppliers are required to provide additional testing according to our Perfluoralkyl Chemicals (PFAS) and VOCs/Solvents policies below.

Expectation for chemical suppliers to achieve Level 3 ZDHC MRSL 3.1 Certification for chemicals supplied to PrimeAsia or have a roadmap in place for achieving Level 3 ZDHC MRSL 3.1 Certification. For products that are not registered with ZDHC, we require 3rd party annual testing by the supplier to confirm they are adhereing to <u>ZDHC MRSL 3.1</u>.

#### Per and Polyfluorinated Alkyland Substances (PFAS):

All PFAS are banned for all chemical products supplied to PrimeAsia. Formulations containing PFAS are often used for water or stain repellency. All chemical suppliers are required to submit annual Total Fluorine tests (EN 14582:2016 or ASTM D7359:2018) for all products supplied to PrimeAsia. PrimeAsia's limit for Total Fluorine is 50ppm, any products testing above this limit will be phased out.

#### **VOCs/Organic Solvents:**

Despite the advancement of water-based systems, there are a small number of solvent-based systems that remain the most prevelant in the industry, and it will take time to phase these out completely. PrimeAsia is actively looking to phase out VOCs/Organic Solvents.

<u>Cresol (all isomers)</u>, CAS Numbers – 1319-77-3, 95-48-7, 108-39-4, 106-44-5:

PrimeAsia requires that any products containing cresols must be tested by suppliers by a 3rd party lab (using GC-MS methodology). Suppliers need to have no cresols in products supplied to PrimeAsia by 2025.

#### N, N-Dimethylformamide (DMFa), CAS Numbers 68-12-2:

DMFa are banned for all chemical products supplied to PrimeAsia. Suppliers are expected to follow limites in ZHDC MRSL 3.1 for leather (1000mg/kg).

#### **PrimeAsia Chemical Testing:**

In order to monitor conformance to PrimeAsia's RSP, we will regularly test chemicals for high-risk substances in a third party lab. We aim to test 30% of chemicals annually, prioritizing non-ZHDC registered chemicals, ZDHC Levels 1&2 and other high risk chemicals.

Should PrimeAsia find a non-compliance, the chemical supplier will need to complete a Corrective Action Plan and remediate the non-compliance within 180 days.



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If there is a second non-compliance, a warning letter will be sent to the supplier and the supplier will be required to hire a third-party consultant to audit their cheimcal management systems and develop a remediation plan.

If there is a third non-compliance, the supplier would be put on probation and business could with PrimeAsia could be suspended.

#### **Chemical Supplier Responsibilities:**

- Review PA's RSP and Chemical Supplier RS Policy and confirm that they understand and can follow our policies.
- Conduct mandatory testing requirements for PFAS and Solvents/Organic VOCs.
- Register and upoad chemical formulations on ZDHC Gateway
- Provide ZDHC ChemCheck Reports for all chemical forulations on an annual basis or once chemical formulations are updated.
- Provide chemical formulation's Safety Data Sheets (SDS) in the Globally Harmonized System of Classification and Labeling of Chemicals.
- Ensure that chemical formulations meet international laws and regulations including California Proposition 65, REACH, etc.

#### Additional Resources

#### **ZDHC Gateway**

The ZDHC Gateway is an online tool for chemical suppliers, manufacturers, and brands. The Chemical Module contains a platform that enables suppliers to find chemical formulations that meet the requirements of ZDHC's MRSL and track adoption of ZDHC MRSL Level 3.

#### **PrimeAsia Self-Certification**

For suppliers that are not registered with ZDHC, they are required to complete PrimeAsia's Self-Certification in appendix 1.

#### **Recommended Testing Facilities**

Testing facilities must be accredited officially and certified in accordance with DIN/EN 45001 or DIN/ISO/IEC 17025 can be used for testing. Suppliers may be askied to provide copies of the testing facilities accreditation, as needed.



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# **Chemical Supplier Certification of Compliance**

The undersigned hereby acknowledges the receipt of the PrimeAsia Restricted Substance Policy and Chemical Supplier RS Policy. The RSP and Chemical Supplier RS Policy are intended for mitigating risk against restricted substances in PrimeAsia's products. The undersigned certifies that product supplied to PrimeAsia will comply with our RSP/Chemical Supplier RS Policy.

Signature 簽名	
Name 姓名(Print 打印):	
Company 公司名稱:	
Title 在公司職稱:	
Address:	
Date 日期:	
	(Day/Month/Year)
Send to:	
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Global Supply Chain Management
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# **Appendix 1: RS Substances Self-Certifying List**

公司/ Company Name:

產品名稱/ Product:

For any substance not listed in ZDHC MRSL Version 3.1, but listed on the European Chemicals Agency's (ECHA) Substances of Very High Concern candidate list and contained in the chemical product, please list the substance and the % contained in the product at the bottom of the self-certify list on page 11. See the below website for the list of ECHA restricted chemicals.

a. <a href="http://echa.europa.eu/candidate-list-table">http://echa.europa.eu/candidate-list-table</a>

Substances	不含 None	含 % contained	成份單位 ppm	備注	Remark
Antimony					
銻					
Cadmium					
鎘					
Arsenic					
砷					
Chromium(VI)					
六價鉻 Cr6+					
Lead					
鉛					
Mercury					
汞					
Copper					
銅					
Nickel					
鎳					
Cobalt					
鈷					
PH					
酸鹼值					



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Substances	不含	含 %	成份單位	備注
Substances	None	contained	ppm	Remark
Pentachloropenol/Tetrachlorophenol				
and all other chlorinated phenols				
五氯酚(PCP)/四氯酚(TeCP) 和所有				
其他氯化苯酚				
O-phenyl-phenole				
(O-PP)鄰苯基酚				
Pesticides				
殺蟲劑				
Azo Dyes				
偶氮類染料 ————————————————————————————————————				
Ozone Depleting Substance(class I				
andII) 耗臭氧物質				
Formaldehyde *see below				
甲醛				
Polychlorinated Biphenyls(PCBS)				
多氯聯苯(PCBS)				
Disperse Dyes				
分散染料				
Chloroorganic Carriers				
有機氯化物載體				
Tributyltin (TBT), Triphenyltin (TPhT)				
三丁基錫(TBT),三苯基錫(TPhT)				
Monobutyltin (MBT)				
dibutyltin (DBT)				
單丁基錫(MBT) 二丁基錫(DBT)				
Phthalates				
<u> </u>				
Flame retardants				
防燃劑				



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	不含	含 %	成份單位	備注
Substances	None	contained	ppm	Remark
Triphenyltin(TPhT)	110110	Correanica	PP	T.C.III.
三苯錫(TPhT)				
Dieldrin				
地特靈				
DTTB(Timiperone)				
DTTB(替米呱隆)				
Chloralkines C10-C13				
   短鏈氯化石臘 C10-C13				
N-Nitro Amine				
N-亞硝酸脂類				
Dioxins and Furans				
戴奧辛及呋喃類				
PFAS Per-and polyfluoroalkyl substances				
全氟/多氟烷基物質				
PFOS & PFOA and all forms of PFCs				
全氟辛烷磺酸(PFOS)辛酸(PFOA) 和				
所有形式的全氟化合物(PFCs)				
PCP 衍生物 PCPL				
五氯苯酚衍生物月桂酸五氯苯酯				
(PCPL)				
Trichloropenol(TCP) and other				
Chlorophenols 三氯乙, TriCP, TeCP				
三氯苯酚和其他氯酚,三氯苯酚				
(TriCP),四氯苯酚(TeCP)				
Polyvinyl Chloride(PVC)				
聚氯乙烯(PVC)				
Whale oil				
鯨魚油				
Σ of NP, OP, NPEO and all APEO				
polymers				
王基酚,王基酚乙氧基化物				
Asbestos				
石棉				



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Monomethyldiphenylme-		
Thane (Ugilec 121 or 21)		
單甲基二溴二苯甲烷		

Substances	不含	含 %	成份單位	備注
Substances	None	contained	ppm	Remark
Monomethyltetrachlorodip				
Henylmethane(Ugilec141)				
單甲基四氯二苯甲烷				
Polychlorinated				
Terphenyls				
多氯聯三苯				
Vinyl chloride				
氯乙烯				
Cresol(All Isomers)(Methylphenol)				
甲酚(所有異構體)(甲基苯酚)				
Barium				
鋇				
Selenium				
硒				
Pentachloroethane				
五氯乙烷				
Phenol				
西分				
Tetrachloronethane				
四氯化碳				
1,1,2,2-				
Tetrachloroethane				
四氯乙烷(不對稱)				
1,1,2,2-				
Tetrachloroethane				
順式-四氯乙烷				



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Substances None contained ppm Remark  Toluene 甲苯 Xylene (All Isomer) 二甲苯(所有異構體) Cyclohexanone 環已酮 Dimethylsulfoxide(DMSO) 二甲亞風(DMSO) n-Hexane 正已烷 Methylene Chloride(MC) 二氯甲烷(MC) N-Methyl Pyrroldone(NMP) N-甲基四氫址鉻(NMP) N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC) 二甲基甲醯胺(DMAC) Tetrahydrofurane(THF) 四氫未喃(THF) Trichloroethylene(TCE) 三氯乙烯(TCE) Tetrichloroethylene 四氯乙烯 Toluene Diisocyanate(TDI)	Cubatanasa	不含	含 %	成份單位	備注
甲苯 Xylene (All Isomer) 二甲苯(所有異構體)  Cyclohexanone 環已酮  Dimethylsulfoxide(DMSO) 二甲亞風(DMSO)  n-Hexane 正已烷  Methylene Chloride(MC) 二氯甲烷(MC)  N-Methyl Pyrroldone(NMP) N-甲基四氫吡鉻(NMP) N,P-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)	Substances	None	contained	ppm	Remark
Xylene (All Isomer) 二甲苯(所有異構體) Cyclohexanone 環已酮 Dimethylsulfoxide(DMSO) 二甲亞風(DMSO) n-Hexane 正已烷 Methylene Chloride(MC) 二氯甲烷(MC) N-Methyl Pyrroldone(NMP) N-甲基四氫玭鉻(NMP) N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC) 지,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA) Tetrahydrofurane(THF) 四氫夫喃(THF) Trichloroethylene(TCE) 三氯乙烯(TCE) Tetrichloroethylene 四氯乙烯 Toluene Diisocyanate(TDI)	Toluene				
「中苯(所有異構體)     Cyclohexanone 環已酮     Dimethylsulfoxide(DMSO)     二甲亞風(DMSO)     n-Hexane     正已烷     Methylene Chloride(MC)     二氯甲烷(MC)     N-Methyl Pyrroldone(NMP)     N-甲基四氫玭銘(NMP)     N,N-Dimethyl Acetamide (DMAC)     二甲基乙醯胺(DMAC)     二甲基甲醯胺(DMFA)     二甲基甲醯胺(DMFA)     Tetrahydrofurane(THF)     四氫夫喃(THF)     Trichloroethylene(TCE)     三氯乙烯(TCE)     Tetrichloroethylene     四氯乙烯     Toluene Diisocyanate(TDI)	甲苯				
Cyclohexanone 環已酮  Dimethylsulfoxide(DMSO)  二甲亞風(DMSO)  n-Hexane 正已烷  Methylene Chloride(MC) 二氯甲烷(MC)  N-Methyl Pyrroldone(NMP) N-甲基四氫玭銘(NMP)  N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)					
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Methylene Chloride(MC) 二氯甲烷(MC)  N-Methyl Pyrroldone(NMP) N-甲基四氫玭鉻(NMP)  N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)					
二氯甲烷(MC)  N-Methyl Pyrroldone(NMP) N-甲基四氫玭鉻(NMP)  N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)					
N-Methyl Pyrroldone(NMP) N-甲基四氫玭鉻(NMP) N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC) N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA) Tetrahydrofurane(THF) 四氫夫喃(THF) Trichloroethylene(TCE) 三氯乙烯(TCE) Tetrichloroethylene 四氯乙烯 Toluene Diisocyanate(TDI)					
N-甲基四氫玭鉻(NMP)  N,N-Dimethyl Acetamide (DMAC)  二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA)  二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF)  四氫夫喃(THF)  Trichloroethylene(TCE)  三氯乙烯(TCE)  Tetrichloroethylene  四氯乙烯  Toluene Diisocyanate(TDI)					
N,N-Dimethyl Acetamide (DMAC) 二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)					
二甲基乙醯胺(DMAC)  N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)	N-中基四氫坬鉛(NMP)				
N,N-Dimethyl Formamide(DMFA) 二甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)					
一甲基甲醯胺(DMFA)  Tetrahydrofurane(THF) 四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)	二甲基乙醯胺(DMAC)				
Tetrahydrofurane(THF) 四氫夫喃(THF) Trichloroethylene(TCE) 三氯乙烯(TCE) Tetrichloroethylene 四氯乙烯 Toluene Diisocyanate(TDI)	N,N-Dimethyl Formamide(DMFA)				
四氫夫喃(THF)  Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)	二甲基甲醯胺(DMFA)				
Trichloroethylene(TCE) 三氯乙烯(TCE)  Tetrichloroethylene 四氯乙烯  Toluene Diisocyanate(TDI)	Tetrahydrofurane(THF)				
三氯乙烯(TCE) Tetrichloroethylene 四氯乙烯 Toluene Diisocyanate(TDI)	四氫夫喃(THF)				
Tetrichloroethylene 四氯乙烯 Toluene Diisocyanate(TDI)	Trichloroethylene(TCE)				
四氯乙烯 Toluene Diisocyanate(TDI)	三氯乙烯(TCE)				
Toluene Diisocyanate(TDI)	Tetrichloroethylene				
	四氯乙烯				
	Toluene Diisocyanate(TDI)				
間-甲苯二異氰酸酯(TDI)	間-甲苯二異氰酸酯(TDI)				



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Cubatanasa	不含	含 %	成份單位	備注
Substances	None	contained	ppm	Remark
Cellusolve Acetate				
乙二醇乙醚乙酸酯				
Methyl Cellusolve				
乙二醇甲醚				
Methl Cellusolve Acetate				
乙酸乙二醇甲醚				
Short chained Chloroparaffines C10				
to c13 (SCCP)				
短鏈氯化石蠟C10 to c13 (SCCP)				
Additional substances listed on				
REACH or SVHC please list here				
REACH 高度關注物質請列於此				
1				
2				
3				
4				
5				



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Substances	不含	含 %	成份單位	備注
Substances	None	contained	ppm	Remark
Dimethyl fumarate				
富馬甲二酸酯				
Chlorobenzenes and Chlorotoluenes				
氯苯和氯甲苯				
Glycol Ethers				
ZDHC Leather MRSL list see Appendix				
1h for list				
乙二醇醚				
依循 ZDHC MRSL 規範				
Halogenated Solvents (except				
Trichloroethylene which can have up				
to 40)				
鹵化溶劑				
Other Organotin Compounds:				
DMT,MBT,MOT,DOT,TCyHT,TOT,				
TPT,TMT,TPhT, TBT				
其他有機錫化合物:				
DMT,MBT,MOT,DOT,TCyHT, TOT,				
TPT,TMT,TPhT, TBT				
Polycyclic Aroamtic Hydrocarbons				
(PAHs)				
多環芳烴 (PAHs)				
Naphthalene				
萘				
Benzene				
苯				
VOCs o-cresol, p-cresol and m-cresol				
揮發性有機物 鄰甲酚、對甲酚和間				
甲酚				
BHT Free				
2,6-二丁基羥基甲苯 零檢出				

	RSL Team	Policy number 004	Approved date: January 1 <sup>st</sup> , 2025	
primeasia	PrimeAsia Restricted Supp	· ·	Effective Date: February 1st, 2025	
NOx Free 氦氧化物 零檢出				



RSL Team	Policy number 004	Approved date: January 1st, 2025
PrimeAsia Restricted Substance Policy for		Effective Date:
Suppliers		February 1st, 2025

# **Appendix 1: Self-Certification Letter of Guarantee**

The undersigned hereby acknowledges receipt of the PrimeAsia Restricted Substance Policy ("RSL") and is self-certifying that the following product is in compliance with all aspects of the PrimeAsia RSL, international laws and in accordance with the data provided here within. Appendix 1's can be filled and sent in electronically as long as the signature is verified.

## 產品名稱/ Product:

Send to:

If a product is the exact same (no change in the formula from the previous year's version and submitted an Appendix 1 table in a past year 2012-2018) then the self-certifying table does not need to be filled out. However, this Letter of Guarantee must be filled out for every product annually.

# Signature 簽名 Name 姓名(Print 打印): Company 公司名稱: Title 在公司職稱: Address: Date 日期: (Day/Month/Year)

Contact Person:	Telephone:	Email:
Fanny Lin	886-4-7695101 ext 3333	fannylin@pouchen.com
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