

5 November, 2025

Certificate of the non-use of Specific Chemical Substances

Our company certifies that the following chemical substances don't intentionally use them.

Product name (Object : Ink, Solvent) :

- Artline PERMANENT MARKER EK-041T (Black)(Blue)
- Artline PERMANENT MARKER EK-700 (Red)(Blue)(Green)(Brown)(Purple)
- TAT SOLVENT SOL-1-31A
- TAT INDELIBLE INK STSMA-1 (Black)

Substance

- Attached Sheet

Chemical Substances Management Rank Guidelines: Product, Ver. 15

Prohibited Substances Level 1, 32 Substances/Groups of substances

Name of company : **Shachihata Inc.**

Position of post : **Department Manager**

Signature of Quality Assurance Department Manager :



Attached Sheet

Chemical Substances Management Rank Guidelines: Product, Ver. 15 Prohibited Substances Level 1^{*1} (For substance names, refer to the attached sheets.)	
1) Polychlorinated biphenyls (PCBs)	19) Specific benzotriazole compounds (1) UV-320
2) Polychlorinated terphenyls (PCTs)	20) Dimethylfumarate (DMF)
3) Asbestos	21) Polycyclic aromatic hydrocarbons (PAH)
4) Specific organic tin compounds (1)	22) Hexabromocyclododecane (HBCD)
Bis (tributyltin) oxide	23) Four phthalates
Tri-substituted organostannic compounds	(DEHP, BBP, DBP, and DIBP)
5) Specific organic tin compounds (2)	24) Three chlorinated phosphate ester flame retardants
Dibutyltin compounds	(TDCPP, TCEP, and TCPP)
6) Specific organic tin compounds (3)	25) Hydrofluorocarbon (HFC)
Diocetyl tin compounds	26) Perfluorooctanoic acid (PFOA), its salts and PFOA-
7) Short-chain paraffin chloride	related substances
(SCCPs, C10-13)	27) Perfluorocarboxylic acids containing 9 to 21 carbon
8) Polybrominated Biphenyls (PBB)	atoms in the chain (C9-C21 PFCAs), their salts and
9) Polybrominated Biphenyl Ether (PBDE)	C9-C21 PFCA-related substances
10) Azo dye and pigment forming specified amines	28) Perfluorohexane-1-sulphonic acid (PFHxS), its salts, and PFHxS-related substances
11) Polychlorinated naphthalene	29) Tris phosphate (Phenol isopropylated phosphate) (3:1) (PIP(3:1))
(1 or more chlorine atoms)	30) Dechlorane Plus™
12) Cadmium and its compounds	31) Specific benzotriazole compounds (2) UV-328
13) Lead and its compounds	32) Medium chain chlorinated paraffin (MCCP, C14-17)
14) Hexavalent chromium compounds	
15) Mercury and its compounds	
--) Four heavy metals	
(Cadmium, Lead, Hexavalent chromium, Mercury)	
16) Ozone-depleting substances	
(excluding HCFC) ^{*2}	
17) Hydrochlorofluorocarbons (HCFC)	
18) Formaldehyde	
19) Perfluorooctane sulfonate (PFOS), its salts and PFOS-related substances	