



TAITA Chemical Company, Limited
台達化學工業股份有限公司

No.5, Industrial 1st Rd., Lin-Yuan, Kaohsiung, Taiwan

TEL : 886-7-641-3201

FAX : 886-7-641-4544

Certification

We hereby certify that the following resin produced by TAITA Chemical Company, Limited listed below:

TAITALAC® ABS	1000、1000T、1000M、1000D、1003、1250、1250T、3100、3100M、3100R、3000、3000D、3000P、3000R、3000H、6000、3100F、6000P、5000、5000M、5000S、5000F、5002、5000A、5000W、3100K、3100H、5000I、5000P、3000K
TAITALAC® SAN	1200、1300、1400、1300Z、1400Z、1400L、1500M、1600HZ、1600H、1600、1300N001、1300N002、1400N001、1400N002、1300ZN001、1300ZN002、1400ZN001、1400ZN002
TAITALAC® EPS	301MM/T/S/SB/SS/F/H；351MM/T/S/SB/SS/F/H；351MMA/TA/SA/SB/SSA/FA/HA；351TAA/SAA/SBAA/SSAA/FAA；351SK；361MM/T/S/SB/SS/F/H；391MM/T/S/SB/SS/F/H；331X
TAITALAC® GPS	861B/ D/ F/ N/ O/ W、866B/ N/ D/NK/ NH/ BM/ NM、808、818 /K/W/L、751S

conforms to the requirement that no chemicals as following are added.

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| 1. Halogen(F, Cl, Br, I) and its compounds | 10. Chromium (Cr) and its compounds |
| 2. PBBEs (Poly Bromo Bisphenyl Ethers) | 11. Arsenic (As) and its compounds |
| 3. PBBs (Poly Bromo Bisphenyls) | 12. Antimony (Sb) and its compounds |
| 4. Ozone Depleting Chemicals (CFCs & HCFCs) | 13. Selenium (Se) and its compounds |
| 5. Short Chain Chlorinated Paraffin (C10-C13) | 14. Barium (Ba) and its compounds |
| 6. Polyvinyl Chloride (PVC) | 15. Organic tin compounds(TBT, TPT, DOT, DBT) |
| 7. Mercury (Hg) and its compounds | 16. Polychlorinated Biphenyls (PCBs) and Terphenyls (PCTs) and Naphthalenes(PCNs) |
| 8. Lead (Pb) and its compounds | 17. Poly naphthalenes |
| 9. Cadmium (Cd) and its compounds | |

The above statement is based on our current level of knowledge and covers the above products directly manufactured and supplied by TAITA Chemical Company, Limited at the date of issue. TAITA Chemical Company, Limited makes no warranties, whether express or implied, and assumes no liability in connection with any use of above information. Notwithstanding the foregoing, TAITA Chemical Company, Limited shall in no event be held obligated or liable for any claims due to or arising from (i) any customer provided, consigned, materials and/or parts, which are incorporated or adopted in the products; (ii) any combination of the products with material not provided or authorized by our company; (iii) any modifications to the products which are made or directed by customer; (iv) our compliance with the specifications, instructions, and/or designs provided by customer; (v) any anti-trust, unfair competition and/or other unlawful actions effected by customer; or (vi) any defects, infringement, breach and/or violation which are arising out of customer's faults or otherwise not solely and directly attributable to TAITA Chemical Company, Limited. In no event will TAITA Chemical Company, Limited be liable for any indirect, special, exemplary, punitive, or consequential damages (including lost profits) of any nature whatsoever whether arising out of the purchase, shipment, unloading, handling, or use of any product or otherwise.



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| 18. Azo compounds | 28. Bisphenol A |
| 19. Polychlorinated naphthalene | 29. REACH-Candidate List of SVHC |
| 20. Asbestos | 30. Natural Latex |
| 21. Phthalates
(DEHP/BBP/DBP/DINP/DIDP/DNOP/DMP/DEP/DPP/
DNP/DCHP/DmHP/DIBP/DPtP/DIOP) | 31. Dioxins and furans |
| 22. Alkylphenol ethoxylates (APEO):
Alkylphenol (AP), Nonyl-phenol (NP),
Nonylphenol Ethoxylate (NPE),
Octylphenol Polyethoxylate(OPE) | 32. Primary aromatic amines(PAA) |
| 23. 2-(2'-Hydroxy-3',5'-di-tert-butylphenyl)b
enzotriazole | 33. Hexachlorobenzene |
| 24. Red phosphorus | 34. Benzene |
| 25. Perfluorooctane sulfonate (PFOS) &
Perfluorooctanoic acid (PFOA) | 35. Benzenamine, N-phenyl-, reaction
products with styrene and
2,4,4-trimethylpentene (BNST) |
| 26. Dimethylformamide(DMF) | 36. Formamide |
| 27. Formaldehyde | 37. 4,4'-Sulfonyldiphenol(BPS) |
| | 38. Hexabromocyclododecane (HBCD or
HBCDD) |

With regard to composition of above grades, they can comply with the Directives of RoHS (2011/65/EU), 2003/11/EC, EN71 part 3 and SONY standard (SS-00259).

Sincerely Yours,

Ch Huang
Director / R & D Division



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