FORMOSA CHEMICALS & FIBRE CORP.

201, TUNG HWA N.R., TAIPEI, TAIWAN R.O.C.

FAX: 886-2-27180358 TEL:886-2-27122211

Certificate of Product Safety

Dear Sirs：

Mar. 1, 2012

We hereby certify the resins manufactured in Formosa Chemicals & Fibre Corporation listed below:

Homo Grade	B1101, F1611, F2003, F2011, K1011, K1023, K1035, K1108, K1525, K2038, K2051, K2065, S1003, S1005, S1019, S1023, S1040, S1803, S2023, S2035, S2123, T1002, T1202, T2502
Random Grade	F4002, F4007, F4008, K4015, K4038, K4502, K4515, K4535, K4635, K4715, T4002
Copo Grade	B8001, BC03ZX, K3004, K3009AU, K3029, K7005, K7025, K8003, K8005, K8009, K8025, K8050, K8065, K8802, K9003, K9010, K9017, KP03B, T7002, T8002, K3009AN

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

1. Lead (Pb) and its compounds,
2. Cadmium (Cd) and its compounds,
3. Mercury (Hg) and its compounds,
4. Chromium and its compounds,
5. PBDEs (Poly Bromo Diphenyl Ethers),
6. PBBs (Poly Bromo Bisphenyls),
7. Benzene
8. Asbestos,
9. Organic tin compounds,
10. Azo compounds,
11. Arsenic (As) and its compounds,
12. Beryllium (Be) and its compounds,
13. Bismuth and its compounds,
14. Selenium and its compounds,
15. Chlorinated Paraffin (C10-C13),
16. Ozone Depleting Chemicals (CFCs & HCFCs),
17. Cobalt (Co) and its compounds,
18. Tin and its compounds(TBTO, TBT, TPT, DBT, DOT),
19. Phthalates (DEHP, DBP, BBP, DINP, DIDP, DNOP),
20. Polychlorinated Biphenyls (PCBs) and Naphthalenes (PCNs),
21. Ethylene Glycol Monomethyl Ether and its acetate,
22. Ethylene Glycol Monoethyl Ether and its acetate,
23. Perfluoro-octyl Sulphonates(PFOS) and Perfluorooctanoic Acid (PFOA),
24. Nonyl phenol (NP), Octyl phenol (OP), Nonylphenol Ethoxylates (NPEO),
25. Antimony (Sb) and its compounds,
26. Polycyclic Aromatic Hydrocarbons (PAHs),
27. Halogenated compounds,
28. Dimethylfumarate (DMF),
29. Halon's,
30. Specified in Stockholm Convention,
31. Mirex,
32. Dioxin,
33. Radioactive Substance,
34. Tris-(2,3-dibromo-propyl) phosphinoxide
35. Tris-(2,3-dibromo-propyl) phosphate
36. Phenylenediamine
37. Endangered species of flora and fauna,
38. Formaldehyde,
39. Natural rubber,

With regard to composition of above grades, they can comply with the Directives of RoHS(2002/95/EC), 2003/11/EC, 2006/122/EC, TCO99, Blue Angel and SONY standard (SS-00259).

Sincerely Yours,

Wen C. Lu

Wen C. Lu
Assistant Vice President
Plastics Division

FORMOSA CHEM & FIBRE CO. LTD
PLASTICS DIVISION
R & D DEPT.
TEL:27122211
201, TUNG HWA N. ROAD TAIPEI, TAIWAN, R.O.C.