



Kwidzyn 26.01.2022

## STATEMENT

We hereby declare that none of listed below prohibited or controlled chemical substance is used intentionally in the whole production process of our GC type folding box boards: ARKTIKA and ALASKA PLUS.

### Prohibited in packaging materials chemical substances

1. Specific Heavy Metals :
  - Cd/ Cd compounds;
  - CrVI compounds;
  - Pb/ Pb compounds;
  - Hg/ Hg compounds;
  - Ni/ Ni compounds
2. Polychlorinated biphenyls (PCBs);
3. Polychlorinated terphenyls (PCTs);
4. Polychlorinated naphthalenes (more than 3 chlorine atoms);
5. Short chain chlorinated paraffins (C10-13) (SCCPs);
6. Tri-substituted organostannic (organotin) compounds , including :
  - Tributyl tin oxide (TBTO) and other compounds from Tributyl tin (TBT) family
  - Triphenyl tin (TPT)
  - Dibutyltin (DBT) and dioctyltin (DOT) compounds;
7. Asbestos;
8. Azocolourants and azodyes which form banned aromatic amines;
9. Polyvinyl chloride (PVC) and PVC copolymers;
10. Dimethyl fumarate (DMF);
11. Trifluralin
12. Pentachlorophenol (PCP);
13. Alkylphenols and alkylphenol ethoxylates , incl. : nonylphenol (NP) , octylphenol (OP) , their ethoxylates (NPEs and OPEs) and related substances;
14. Polibromodiphenyl ethers : tetraBDE, pentaBDE, hexaBDE, heptaBDE, octaBDE and decaBDE;
15. Polychlorinated dibenzodioxins (dioxins or PCDD);
16. Polychlorinated dibenzofurans (PCDF);
17. Phenol,2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylethyl);
18. Hexabromocyclododecane (HBCDD) and all major diastereoisomers;
19. Hexachlorocyclohexane isomers :  $\alpha$ -HCH,  $\beta$ -HCH,  $\gamma$ -HCH (lindane) ;
20. Perfluorinated chemicals (PFCs) including :



- Perfluorooctanoic acid (PFOA) and its derivatives
  - Perfluorooctanosulfonic acid (PFOS) and its derivatives
  - Perfluorooctanesulfonamide (PFOSA)
  - Perfluorooctanesulfonyl fluoride (PFOSF).
21. Metoxychlor;
  22. Endosulfan;
  23. Dicofol;
  24. Musk xylene.

### Restricted chemical substances (when used in packaging materials)

1. Diisooheptyl phthalate (DIHP);
2. Bis(2-methoxyethyl) phthalate;
3. Other phthalates : (DEHP, DBP, BBP, DIBP , DHNUP . . .)
4. Bisphenol A (BPA)
5. Bisphenol S (BPS)
6. Bisphenol A , epichlorhydrin polymers ( tetra- , tri- , di-, monobromobisphenol A)
7. Titanium dioxide
8. Natural latex
9. Boric Acid
10. Cobalt dichloride(CoCl<sub>2</sub>)
11. Diarsenic trioxide and Diarsenic pentoxide
12. 2,2'-dichloro-4,4'-methylenedianiline (MOCA)
13. N,N-dimethylacetamide (DMAC)
14. Disodium tetraborate, anhydrous and hydrate
15. Formaldehyde
16. Melamine (2,4,6-Triamino-1,3,5-triazine)
17. 4-(dimethylbutylamino) diphenylamine (6PPD)
18. 2,4,6-tri-tert-butylphenol (2,4,6-TTBP)
19. 4-(1,1,3,3-tetramethylbutyl)phenol, (4-tert-Octylphenol)
20. Tris (2-chloroethyl) phosphate (TCEP)
21. Calcium arsenate, triethyl arsenate , trilead diarsenate and other arsenic compounds
22. 4,4'-bis(dimethylamino)-4''-(methylamino)trityl alcohol
23. [4,4'-bis(dimethylamino) benzhydrylidene] cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Violet 3)
24. α,α-Bis[4-(dimethylamino) phenyl]-4(phenylamino) naphthalene-1-methanol (C.I. Solvent Blue 4)
25. [4-[[4-anilino-1-naphthyl] [4-(dimethylamino)phenyl] methylene]cyclohexa-2,5-dien-1-ylidene] dimethylammonium chloride (C.I. Basic Blue 26)
26. Polyaromatic hydrocarbons (PAHs) : benzo(a)pyrene , benzo(b)fluoranthene, benzo(a)anthracene, benzo(c)fluorine, chrysene and others
27. Diboron trioxide
28. N-methyl-2-pyrrolidone (NMP)
29. 2,2-bis(4-hydroxyphenyl) propane bis(2,3-epoxypropyl) ether (BADGE)
30. Bis(hydroxyphenyl) methane bis(2,3-epoxypropyl) ether (BFDGE)



- 31. Novolac glycidyl ethers (NOGE)
- 32. Neodecanoic acid , ethenyl ester
- 33. Trichlorobenzene isomers (1,2,3 –TCB, 1,2,4-TCB and 1,3,5-TCB)
- 34. Brominated flame retardants

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