

Statement of Compliance

Fahr Industries Ltd, manufacturers of children's playground components and equipment follow the codes and practices outlined in the relevant British and European Standards. Therefore all equipment manufactured by Fahr Industries Ltd. for play areas is designed to meet the requirements of BS EN 1176-1 General safety and test methods (and all other parts where applicable).

Fahr Industries can state that the Densetec HDPE materials it uses are produced with raw materials that meet or exceed the standards of the Federal Food, Drug and Cosmetic Act in the USA.

No heavy metal substances including lead are added to these products during our manufacturing process. The raw materials used have been tested utilizing X-ray Fluorescence (XRF) and have found that they contain less than 20 ppm total heavy metals. Thus are considered FREE OF LEAD HAZARD as defined by 16CFR 1303 ban of Lead-Containing Paint and certain consumer products banning Lead-Containing paint.

Fahr Industries can also state that there is no use of raw materials that contain any of the substances listed below, nor are any added during the manufacturing process. Therefore our products are considered FREE OF PHTHALATE HAZARD as defined by the Consumer Product Safety Improvement Act of 2008 and the California Health and Safety Code, Section 108935-208939 Stats.2007 C.672,A.B.1108

- benzyl butyl phthalate (BBP),
- dibutyl phthalate (DBP)
- di-(2-ethylhexyl) phthalate (DEHP),
- diisodecyl phthalate (DIDP),
- diisononyl phthalate (DINP)
- di-n-octylphthalate (DnOP)

This information is based upon current formulation data and information received from our raw material suppliers. We shall advise you promptly of any changes that would affect the status of our product'(s) compliance.