

June 2019

Polytek Development Corp has completed an evaluation of the below listed products for requirements of applicable sections U.S. Federal Hazardous Substance Act (FHSA) Regulations (16 CFR 1500), LHAMA (16 CFR 1500.14), ASTM D4236, Sections 201(s) and 409 of the Federal Food, Drug, and Cosmetic Act and requirements for Toxicology Risk Assessments.

In making this evaluation Oneil M. Banks, Ph.D., CIH, DABT (certified by the American Board of Toxicology in General Toxicology 1980-2005) followed the Consumer Product Safety Commission, Guidelines for Determining Chronic Toxicity of Products Subject to the Federal Hazardous Substances Act.

After review of the supplied information, and risk assessment based on exposure potential, acceptable daily intake and appropriate safety factors, Dr. Banks finds that the below listed products comply with the requirements of applicable sections U.S. Federal Hazardous Substance Act (FHSA) Regulations (16 CFR 1500), LHAMA (16 CFR 1500.14), ASTM D4236, Sections 201(s) and 409 of the Federal Food, Drug, and Cosmetic Act and requirements for Toxicology Risk Assessments and therefore will not pose acute or chronic adverse health effects in humans when accurately measured, thoroughly mixed, and fully cured.

Platsil® 71-10 Silicone Rubber A/B
Platsil® 71-20 Silicone Rubber A/B
Platsil® 71-30 Silicone Rubber A/B
Platsil® 73-29 Silicone Rubber A/B
Platsil® 73-45 Silicone Rubber A/B
Platsil® 73-60 Silicone Rubber A/B
Platsil® Gel OO A/B
Platsil® Gel 0020 A/B
Platsil® Gel 0030 A/B

Platsil® Gel 10 A/B
Platsil® Gel 25 A/B
Platsil® Deadener LV
Platsil® Part H Hardener
PlatThix Thickener
Platsil® 71/73 Part R Retarder
Platsil® 71/73 Part X Accelerator
Platsil® HTS-25 A/B
Platsil® HTS-40 A/B

All information provided in this letter is accurate, to the best of our knowledge, as of the issue date of this letter.

Sincerely,

Jennifer McIlhaney-Barrall

Jennifer McIlhaney-Barrall
Environmental, Health and Safety Director
Polytek Development Corp.