

**Durasein**

# Durasein<sup>®</sup> Conflict Minerals Statement

Durasein<sup>®</sup> is committed to the safety and health of our employees, contractors, customers, and neighbors; and to the sustainability and the protection of our environment.

Durasein<sup>®</sup> has evaluated all the ingredients used in the manufacture of its Durasein<sup>®</sup> acrylic solid surface products. Durasein<sup>®</sup> Solid Surface products do not have as ingredients or constituents thereof any “Conflict Minerals” (Tantalum, Tin, Tungsten, or Gold) sourced from the Democratic Republic of Congo or adjoining countries in our supply chain.

Conflict minerals are not used in the manufacture of Durasein<sup>®</sup> acrylic solid surface products.

Durasein<sup>®</sup> sustainability report highlights that Durasein<sup>®</sup> protects the health of people and the planet through collaborative actions.

More than 200 tons of pre-consumer acrylic resin waste materials from the manufacture of products are repurposed into other Durasein<sup>®</sup> products annually; 100% of process waste water is filtered, reclaimed, and recycled; and 1600kw clean energy sourced from photovoltaic panels on the roof powers its manufacturing facility.

Durasein<sup>®</sup> is engineered to help maintain a safer environment for human health from air quality to food safety. Durasein<sup>®</sup> does not have Crystalline Silica as an ingredient.

Durasein<sup>®</sup> is formaldehyde free, has low volatile organic compound(VOC) emissions, is free of nanoparticles, and is Certified by NSF to the strictest level, Food Zone, for all food types.

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