

Product Statement

SHENZHEN COMPLEX INDUSTRY LIMITED

ROOM 3203, BLOCK A, UNITED PLAZA, BINHE RD.,
FUTIAN SECTION, SHENZHEN CHINA

To whom it may concerned,

We, AGC VINYTHAI PUBLIC COMPANY LIMITED declares that **PVC RESIN SIAMVIC®** is derived from mineral and petroleum sources.

In the context of RoHS Directive (EC) 2015/863 amending annex II to Directive 2011/65/EU as amended relative to the restriction of the use of hazardous substances in electrical and electronic equipment and especially its Article 4, the use of certain flame retardants such as polybrominated biphenyls (PBB), polybrominated diphenyl ethers (PBDE) and heavy metals such as lead, mercury, cadmium, and chromium is restricted or prohibited in this equipment, including to phthalates such as Bis(2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP).

It also requires heavy metals and flame retardants to be substituted by safer alternatives. A maximum concentration value of 0.1 % by weight in homogeneous materials for lead, mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) and of 0.01 % by weight in homogeneous materials for cadmium shall be tolerated.

Neither polybrominated biphenyls (PBB) nor polybrominated diphenyl ethers (PBDE) are added intentionally during the whole manufacturing process of **PVC Resin SIAMVIC®**. Therefore the presence of these substances is not expected in this context. No Bis (2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) are added intentionally during the whole manufacturing process of **PVC Resin SIAMVIC®**. No lead, cadmium, mercury, and hexavalent chromium are added intentionally during the whole manufacturing process of **PVC Resin SIAMVIC®**.

Analytical results confirm that concentration values are lower than 0.1% for lead, mercury, hexavalent chromium and 0.01% for cadmium. Regarding PBB, PBDE, DEHP, BBP, DBP and DIBP analytical results confirm that both concentrations are lower than 0.1%.

Product Identification:

Product Name: PVC RESIN SIAMVIC® 258RB, 261RZ, 266GB, 266RC, 360NA, 367NK, 370HD, 372LD and 167GZ.

Restriction of Hazardous Substances (RoHS)

Above statement is only valid for Polyvinyl Chloride manufactured in the plant of Map Ta Phut 1 (Thailand).

Information given above corresponds to the current state of our knowledge.

This statement is based on information in our possession and reflects our current knowledge and experience of the product. We do not warrant and cannot be held liable for the accurateness of the underlying information. This information is offered solely for your consideration, investigation and verification. We do not warrant correctness of this information sheet nor do we make any representations and we invite you to conduct your own assessment and to verify the content of this information sheet. The above information is provided for our customers only (and we accept no liability to any third parties). We disclaim all liabilities in relation to the content and your use of the present information. In using the product our customers are reminded to comply with all relevant legal, administrative and regulatory requirements and procedures relating to its use and the protection of the environment