

The invention relates to paint-and-varnish industry, in particular for producing formulation of epoxy-organosilicon composition which can be used for protecting metal surfaces of chemical production equipment, in particular at the production of mineral fertilizers - for protection of bunkers and mineral haulers. An epoxy-organosilicon composition for protective coatings contains microwollastonite as filler that provides for retention of protective properties thereof with simultaneous hardening and impact strengthening. The proposed formulation of paint-and-varnish composition was improved to save protective properties of the coatings in the conditions of mechanical effect of granulated mineral fertilizers.