

ABSTRACT**“SILICEOUS COMPOSITION AND METHOD FOR OBTAINING SAME”**

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A powdery composition based on silica for ceramic welding, in particular by projection, comprising

- from 10 to 90% of a phase of siliceous particles comprise at least 80% by weight of cristobalite and at most 15% by weight of tridymite, based on the total weight of the composition,
- from 90 to 10% by weight of conventional additives forming a binding phase, based on the total weight of the composition,

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said siliceous particles having a d_{50} comprised between 350 and 800 μm , preferably between 400 and 500 μm .

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[No Figure]