



Novel Crystal Technology, Inc.

Tokyo, 16 March of 2020

To whom it may concern

I, Akito Kuramata who is the representative director of Novel Crystal Technology, Inc. (NCT), express our interest on the project called “Deterministic Implantation for Quantum Applications” (DIQA) of Dr Marco Peres, IST-ID.

NCT is the one and only company, manufacturing the large diameter substrates of β -Ga₂O₃, low defect density and high purity epitaxial wafers of β -Ga₂O₃ in the world. Researchers in the world are publishing more results using NCT made substrates and epitaxial wafers. Therefore, Our company is one of the leading company in the world at research and business of β -Ga₂O₃.

As I am having experience in both scientific research and semiconductor commercial manufacturing, I declare here to help the consortium with advice on the most attractive solutions and direction. In case of using advanced new technologies for production, NCT will consider to use it on commercial basis (royalties, license, etc.).

Akito Kuramata

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