



5/Oct/2021

To whom it may concern

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Re: OEM supply of “ELITe BeGenius”, fully automated molecular diagnostics platform for ELITechGroup

Precision System Science Co., Ltd. (“PSS” hereafter, based in Matsudo, Chiba) start supplying “ELITe BeGenius”, a fully automated molecular diagnostics platform (“this product” hereafter) for ELITechGroup (“ELITech” hereafter, based in France).

We extended the throughput in PCR processing of this product and compared to ELITe InGenius, a fully automated molecular diagnostics platform which ELITech have sold more than 800 units in total worldwide since 2015, this product has achieved double throughput^{*1} in simultaneous PCR processing.

ELITech have started supplying this product worldwide^{*2} on 4/Oct/2021 and plan to supply CE-IVD compliant product mainly in Europe market and RUO product in US market.

For your information, the impact of this product on PSS business has been already considered in the consolidated financial forecast for this fiscal year and there is no change in the financial forecast accordingly.



“ELITe BeGenius”

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ELITechGroup:

ELITechGroup, that locate its head office in Puteaux, France, is the unlisted group of companies that consist of manufacturers and distributors to provide IVD devices and reagents worldwide. By putting together the companies that specialize in innovative products and solutions dedicated to in-vitro diagnostics, ELITechGroup have been making great contribution to make clinical diagnosis much closer to patient.

ELITechGroup manufacture and supply diagnostic reagent for clinical chemistry, microbiology, immunology and molecular biology in more than 100 countries through subsidiaries or distributor network.

*1 By increasing multi-channel independent PCR processing capability from 12 to 24 channels, ELITe BeGenius is capable of nucleic acid extraction from up to 12 samples and multi-channel independent PCR processing for up to 24 channels. That enables PCR processing for up to 72 results in 8 hours.

[\(ELITe BeGenius® – ELITechGroup: In Vitro Diagnostic Equipment & Reagents\)](#)

*2 The launch of this product in Japan is yet to be determined.

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