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Operator: Fine Organics Limited
Permit Reference Number: EPR/PP3439GG/V007
Pre-application Reference: EPR/PP3439GG/V008

RE: Variation to a bespoke installation permit

Fine Organics Limited is requesting to vary the bespoke installation permit EPR/PP3439GG/V007.

Full detail of the application for variation is provided in document referenced PP3439GG_FOL_Variation Application V008.

Confidentiality is requested for selected supporting documents referenced within this application; confidentiality is requested as these documents contain process and chemistry details which if placed on the public register would be in breach of customer confidentiality agreements and provide competitors with confidential business information.

Supporting documents to be excluded from public register have been identified in the application and in the document titles as 'Confidential Document'. These will be provided in a folder named 'Claim of Confidentiality'.

Following pre-application guidance, the identified required forms have been completed and are provided in the application package. The application checklist is provided in this letter of notice for variation.

Communication about this application should be sent via email using the details as provided in form part A to FOLRegulatory@lianhetech-europe.com.

Yours sincerely,

Lianhetech Seal Sands

Reference	Document title	Document reference	
Letter of notice for variation	Letter of notice for variation	PP3439GG_FOL_Letter of notice for variation_V008	✓
Variation application	Variation application	PP3439GG_FOL_Variation Application V008	✓
Form Part A	Form Part A	PP3439GG_FOL_V008_Form_Part A	✓
Form Part C2	Form Part C2	PP3439GG_FOL_V008_Form_Part C2	✓
Form Part C3	Form Part C3	PP3439GG_FOL_V008_Form_Part C3	✓
Form Part F1	Form Part F1	PP3439GG_FOL_V008_Form_Part F1	✓
C2 2b	Proposed changes	PP3439GG_FOL_Variation Application V008	✓
C2 3d	Management systems	PP3439GG_FOL_ISO 14001_GB0977969_09Feb27	✓
C2 4	Environmental risk assessment	PP3439GG_FOL_Variation Application V008	✓
C2 6	Non-Technical Summary	PP3439GG_FOL_Variation Application V008	✓
C2 6b	Site plan	PP3439GG_FOL_Site Plan_SL-0-1605-C	✓
C2 6c	Fire prevention plan	PP3439GG_FOL_Variation Application V008	✓
C3 Table 3a	Technical Standards - BATC Organic Fine Chemicals	PP3439GG_FOL_BAT Conclusion Assessment	✓
C3 4a	Monitoring	PP3439GG_FOL_Variation Application V008	✓
C3 4b	Point source emissions to air	PP3439GG_FOL_Variation Application V008	✓
C3 6a	Energy efficiency	PP3439GG_FOL_Variation Application V008	✓
C3 6b	Energy activities	PP3439GG_FOL_Variation Application V008	✓
C3 6c	Climate change levy agreement	PP3439GG_FOL_CCA3	✓
C3 6d	Raw materials	PP3439GG_FOL_Variation Application V008	✓
C3 6e	Waste	PP3439GG_FOL_Variation Application V008	✓
C3 Appendix 2	Technical description	PP3439GG_FOL_Variation Application V008	✓
F1 3	Payment	PP3439GG_FOL_PSCAPPINSTFINEO002	✓
F1 5	Claim of confidentiality	Folder: 'Claim of Confidentiality'	✓
F1 9.2	Checklist	PP3439GG_FOL_Letter of notice for variation_V008	✓

Application section 5 Site Condition Report	Envirocheck Professional Report	PP3439GG_FOL_Envirocheck Professional Report	✓
Application section 6 Habitats and Receptors	Ecology Report	PP343GG_FOL_Ecology Report	✓
Application section 10.1 The FCM Manufacturing Process	Manufacturing Process	PP3439GG_FOL_Confidential Document 10.1	✓
Application section 10.1 The FCM Manufacturing Process	FCM PFD (Lab 2 - Fume Cupboard 1, 2 & 3)	PP3439GG_FOL_Confidential Document_PFD-C1-SHEET 1	✓
Application section 10.1 The FCM Manufacturing Process	FCM PFD (Lab 1 – Fume Cupboard 3, 4 & 5)	PP3439GG_FOL_Confidential Document_PFD-C1-SHEET 2	✓
Application section 10.1 The FCM Manufacturing Process	FCM PFD (Dry Lab Isolator)	PP3439GG_FOL_Confidential Document_PFD-C1-SHEET 3	✓
Application section 10.3 Efficient use of raw materials	Substance Hazard Classification	PP3439GG_FOL_Confidential Document_Substance Hazard Classification	✓
Application section 10.6 Point source emission to air	Air Emissions Risk Assessment	PP3439GG_FOL_Air Emissions Risk Assessment	✓
Application section 10.6 Point source emission to air	Abatement schematic	PP3439GG_FOL_FCM Lab 1_Schematic PP3439GG_FOL_FCM Lab 2_Schematic	✓
Prioritisation request	Variation to a bespoke installation permit – Formal request for prioritisation of permit variation review	PP3439GG_FOL_Request for prioritisation letter	✓