

**C1.3: Description of the change in operation requiring the variation &
An indication of the variations to the conditions of the permit****Description of the change in operation requiring the variation**

The existing A61 Production Plant (PP) and Small Production Plant (SPP) will be equipped with a new ventilation system. This system will change air in order to be in compliance with Occupational Health & Safety requirements to have an exchange of fresh air on the inside where employees operate (e.g. loading/unloading equipment, floor cleaning, small containers handling, supervising, etc.). Air from outside the plant will be filtered (a G4 pre-filter and a F9 pocket filter), heated (when necessary, e.g. in winter season) and distributed in the two plants to obtain 4 to 6 air changes per hour of fresh air in working environment. Air return ducts will be connected to two different fans, one dedicated to Production Plant and another to Small Production Plant; exhaust air will be filtered (a G4 pre-filter and a F7 pocket filter) before being sent to atmosphere.

An indication of the variations to the conditions of the permit

Operations carried out in the facilities will not change due to this new installation.

Variations to the conditions of the permit include:

- **1.1 Emission points:** Two new emission points will be associated to fans for air returns from PP and SPP.
- **1.4 Improvement Programme:** Possible changes to the improvement programme as deemed necessary by MEPA.
- Others as required by MEPA