

March 21, 2014

To whom it may concern,

Goslyn Environmental Systems

I confirm that Concordia University purchased a GOS40 grease trap from Goslyn Environmental Systems and that installation was completed on January 5th, 2011. This trap was installed under a dish washing sink in a medium sized commercial kitchen serving hundreds of students a day.

To date, this grease trap has operated without major incident is helping to reduce the negative environmental impact of the kitchen. In addition, the kitchen staff have reported that the unit is easy to use, empty and clean. Concordia currently considers the Goslyn grease trap in all kitchen construction and renovation projects that apply.

Sincerely,

Tend Canato

Daniel Gauthier Jr. Eng. Building Performance Coordinator Concordia University Montreal, Québec