

Cameronbridge Distillery Tank Refurbishment



Concrete base
existing damages



Formatank GRP liner applied using spray
deposit technique to tank walls and base



**Timely refurbishment can save 80%
of tank replacement costs**

Formatank Ltd was delighted to assist Veolia Energy and Utility Services at the largest distillery in Scotland, Cameronbridge with the refurbishment of 2694m³ Glass-Coated-Steel Tank.

Veolia have been involved with the Diageo owned distillery for many years through the development and expansion of the facility, implementing renewable processes and technologies on a quest to achieve greater sustainability.

The 5 year old spent wash water tank showed evidence of contents oozing through fine cracks on the tank base which Veolia feared was due to the low pH of the tank contents attacking the concrete base.

Although previous attempts had been made to remedy the leaking issues using alternative methods, the problem has persisted.

A thorough inspection and analysis of the spent wash water enabled Formatank to specify a suitable chemical resistant GRP material to accommodate the low pH level of the contents being stored.

Formatank applied a GRP liner to the tank walls and base, effectively creating a tank-within-a tank using a spray deposit technique ensuring an even and consistent application.

Complete with a 20 year Insurance Backed Guarantee, Formatank's professional and cost effective solutions provides Cameronbridge distillery operatives with peace of mind while continuing to produce some of the world's most famous spirits. Cheers all round!