



Project: **Flood protection doors**

Client: **Point Engineering (Hull) Ltd**

Office: **Hull**

Client's Order Number: **1703223**

Date: **19 June 2017**

Order Status: **Complete**

Inspection Dates

First: **09 June 2017**

Final: **16 June 2017**

This statement is issued to **Point Engineering (Hull) Ltd**

where at their request the undersigned Surveyor to this Society did attend at their Lee Smith Street Works, Hedon Road, HU9 1SD ,Hull, for the purpose of witnessing a hydrostatic pressure test on the under noted items:

1 x Single flood protection door, dimension building aperture size: 1369x 2078 mm. Reference drawing No: 1703223-FB09

The following inspection was carried out:

1. Review of documentation.
2. Dimensional random check to associated drawings.
3. Witness water leak test at 1.2 m head of water: measured leak found 0.469 l/h
4. Witness water leak test at 2.078 m head of water: measured leak found 0.559 l/h

1 x Double flood protection door, dimension building aperture size: 2469x 2590 mm. Reference drawing No: 1703223-FB07

The following inspection was carried out:

1. Review of documentation.
2. Dimensional random check to associated drawings.
3. Witness water leak test at 1.2 m head of water: measured leak found less than 0.1 l/h
4. Witness water leak test at 2.44 m head of water: measured leak found less than 0.1 l/h



Yann Caradec
Surveyor to Lloyd's Register EMEA

a member of the Lloyd's Register group.