



Freeston Water Treatment Limited
Unit 1, Lulworth Business Centre
Nutwood Way, Calmore Industrial Estate
Totton, Southampton
Hampshire SO40 3WW
Tel: 02380 669713 Fax: 02380 663825
Email info@freeston.co.uk
Web: www.freeston.co.uk

CERTIFICATE OF DISINFECTION

This is to certify that the following water services have been disinfected in accordance with ACoP L8 2001

Site: H+S Aviation
Airport Road
Portsmouth PO3 5PJ

Customer: H+S Aviation

Our Reference: Steve Conway

Date: 4th October 2013

System Type and Location: EAB Cooling Tower System Vistetch

Disinfecting Product: Chlorine Dioxide

Contact Time: (hours) Chemical level @ start = 56ppm
Chemical level @ 60 mins =54ppm
Chemical Level @ Finish As Mains

Scope of Work Completed: ACoP L8

Freeston Water Treatment Limited

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(Authorised Signatory)

We value customer feedback and would appreciate your comments:

www.freeston.co.uk





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Site: H+S Aviation
Airport Road
Portsmouth PO3 5PJ

Customer: H+S Aviation

Our Reference: Steve Conway

Date: 11th October 2013

System Type and Location: 1 Bed Cooling Tower System

Disinfecting Product: Chlorine Dioxide

Contact Time: (hours) Chemical level @ start = 60ppm
Chemical level @ 60 mins =54ppm
Chemical Level @ Finish As Mains

Scope of Work Completed: ACoP L8

Freeton Water Treatment Limited

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Site: H+S Aviation
Airport Road
Portsmouth PO3 5PJ

Customer: H+S Aviation

Our Reference: Steve Conway

Date: 4th October 2013

System Type and Location: 3 Bed Cooling Tower System BAC

Disinfecting Product: Chlorine Dioxide

Contact Time: (hours) Chemical level @ start = 58ppm
Chemical level @ 60 mins =54ppm
Chemical Level @ Finish As Mains

Scope of Work Completed: ACoP L8

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LEGIONELLA
CONTROL ASSOCIATION



Freeston Water Treatment Limited
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Site: H+S Aviation
Airport Road
Portsmouth PO3 5PJ

Customer: H+S Aviation

Our Reference: Steve Conway

Date: 4th October 2013

System Type and Location: 4 Bed Cooling Tower System BAC

Disinfecting Product: Chlorine Dioxide

Contact Time: (hours) Chemical level @ start = 56ppm
Chemical level @ 60 mins =54ppm
Chemical Level @ Finish As Mains

Scope of Work Completed: ACoP L8

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Site: H+S Aviation
Airport Road
Portsmouth PO3 5PJ

Customer: H+S Aviation

Our Reference: Steve Conway

Date: 4th October 2013

System Type and Location: Bed 5 Cooling Tower System Evapco

Disinfecting Product: Chlorine Dioxide

Contact Time: (hours) Chemical level @ start = 64ppm
Chemical level @ 60 mins =56ppm
Chemical Level @ Finish As Mains

Scope of Work Completed: ACoP L8

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