
FW: AC194698 : Sewage Treatment Plan Enquiry

From Katie Dalmon

Date Tue 03/03/2026 12:24

To Glen Eaton

Cc Mike Holliday ; Paul Watson ; Sam Briscoe

 8 attachments (8 MB)

DS0498P-04 BF BioDisc GA.pdf; DS0792K-02 BF BioDisc 1100mm Invert.pdf; 013906-05 BF BG NF & NG Installation Guidelines Classic.pdf; DS1341-04 (Sales Drawing - Kiosks).pdf; DS1167-02 - Ø490 mm Downstream Sample Chamber (Plastic).pdf; DS1495P-02 BioTec+ 9 Gravity Sales Drawing.pdf; C20.7545 SmartServPro_Sales Presenter_CM.pdf; 1014882-02 BioTec+ 4-9 Installation Manual.pdf;

Hi Glen,

Following up on my last email, here is the quote email with details for you.

Kind regards,

Dr Katie Dalmon PhD MA BSc
BUSINESS DEVELOPMENT MANAGER
and FLOOD RISK CONSULTANT



Due Diligence & Feasibility – Flood Risk & Drainage – Transport Planning – Infrastructure Design
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I work flexibly, so regardless of when I send this email, please do not feel you have to respond outside of your own working hours.

From: Chris Quinn
Sent: 29 January 2026 09:01
To: Katie Dalmon
Cc: Sam Briscoe
Subject: AC194698 : Sewage Treatment Plan Enquiry

Hi Katie,

Please find your quote below. Do you know when this may be required for?

Site Summary:	Residential Site 2 x 2 bed = 8 pop 2 x 3 bed = 10 pop 3 x 4 bed = 18 pop 2 x 5 bed = 14 pop Total Population of 50, factored down by 0.8 as per British Water Flows & Loads Criteria = 40																																	
	All invert levels and gravity outlet TBC.																																	
	Discharge TBC.																																	
	<table><tr><th colspan="3">Source of Waste</th><th colspan="2">Flow: Litres/Day</th><th colspan="2">BOD : Grams/Day</th><th colspan="2">Amm : Grams/Day</th></tr><tr><th>Description</th><th></th><th>No</th><th>Per Head</th><th>Total</th><th>Per Head</th><th>Total</th><th>Per Head</th><th>Total</th></tr><tr><td>A A standard residential</td><td></td><td>40</td><td>150</td><td>6000</td><td>60</td><td>2400</td><td>8</td><td>320</td></tr></table>								Source of Waste			Flow: Litres/Day		BOD : Grams/Day		Amm : Grams/Day		Description		No	Per Head	Total	Per Head	Total	Per Head	Total	A A standard residential		40	150	6000	60	2400	8
Source of Waste			Flow: Litres/Day		BOD : Grams/Day		Amm : Grams/Day																											
Description		No	Per Head	Total	Per Head	Total	Per Head	Total																										
A A standard residential		40	150	6000	60	2400	8	320																										

Confirmation of products/prices: -

Quantity	Description/Model	Price
1	Klargester BioDisc model BF having an inlet invert depth of 600mm, gravity discharge and non-pedestrian duty covers. Supplied with control panel having integral loss of power and rotation alarms	
1	Deeper 1100 mm inlet depth if required for	
1	GRP Floor Mounted Weatherproof Kiosk with flashing beacon	
	Or (Alternative Aerated option)	

1	BioTec 9 Treatment Plant, 160mm pipework, Gravity outlet, 0.5m – 1m invert depth (TBC), includes control panel, alarms, blowers
1	Sample chamber
1	Premium Commissioning for Treatment Plant

Effluent Quality		
BOD		20mg/l
SS		30mg/l
NH4N		20mg/l

Current Lead time:	15-20 working days from receipt of order (subject to daily change)
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Please see attached product files for further details.

Prices are nett - exclusive of VAT; include delivery to site but not offloading or installation.

Prices are valid for a period of 45 days and subject to Kingspan Klargester terms and conditions.

Delivery details will be confirmed after order placement – customer own offloading facilities will be required.

Please refer to the attached product brochures and drawings prior to the installation of your units.

It is the purchaser's responsibility to ensure Building Regulations Document H2 is adhered to in regard to the maintenance of their units, all maintenance activity should be logged and the purchased should have suitable management plan in place. All Kingspan Klargester systems must be regularly inspected and should be maintained in accordance with our installation/operation instructions.

IMPORTANT: When installing the treatment plant, you should ensure that all surface water is excluded from the foul drain, as the plant is not designed to accept any form of ground/rainwater.

We trust our quotation and enclosures are sufficient for your immediate needs and look forward to further discussions regarding your project.

Please do not hesitate to contact us if we can be of any further assistance.

Kind regards,
Chris

Chris Quinn
Technical Sales - Klargester



Klargester
Aylesbury | Buckinghamshire | HP22 5EW

klargester.co.uk



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