

Application Data Sheet

VCT Questionnaire

Installation Conditions

Process application:

Line size (Ø) _____ mm

Pipe in mounting location: _____ Horizontal _____ or _____ Vertical

Material of process piping:

Length of the available straight pipe section for transmitter (in cm):

Should sample valves be quoted with Cs meter? Yes/No _____ Existing _____

Process Conditions

Normal operating consistency range: Min _____ Max _____ % Cs

Calibration range of transmitter: Min _____ Max _____ % Cs

Flow range: Min _____ Max _____ m³/h

Process temperature: Min _____ Max _____ ° C

Process pressure: _____ Max _____ bar

pH range: Min _____ Max _____ pH

Furnish Information:

Pulp type (hardwood, softwood, recycled...) and percent: _____ Screened: (Yes/No) _____

Normal: _____ %

Normal: _____ %

Normal: _____ %

Normal: _____ %

Filler (approximate ash content i.e. Clay, CaCO₃, Kaolin, Talc)

Normal: _____ Min _____ Max _____

How many different calibration curves will be used within the transmitter?

Chemical addition (e.g. Cl₂, ClO₂, H₂O₂):

Environmental conditions:

Inside/Outside installation:

Ambient temperature: _____ Max _____ ° C

Name of person providing data:

Company Name:

Address:

City:

Date:

Phone:

E-mail:

Title: