

ENQUIRY AND DATA SHEET

Please copy this page and enter all the necessary data (complete entries save us further questions and speeds up the processing of your enquiry). The quotation you will receive is without obligation. Ask for different types or sizes on separate data sheets.

● = Required for budgetary offer

Project information

Company ●

Department

Project manager

Project

Site of installation

Type of installation / process

New installation

Existing installation

Process data

Type of process ● _____

Process pressure ● _____ mbar

Medium to be sealed / concentration ●

A Temperature of outer casing in area of seal on inlet side ● _____ °C

B Process temperature ● _____ °C

C Outlet temperature ● _____ °C

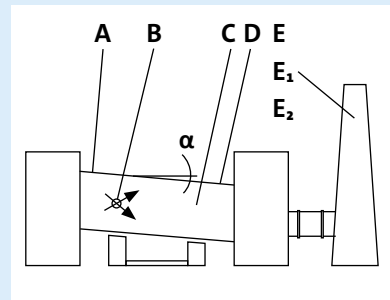
Intlet temperature ● _____ °C

D Temperature of outer casing in area of seal on outlet side ● _____ °C

E Volume of exhaust gas _____ Nm³/h

E₁ O₂-content of exhaust gas _____ %

E₂ Presence of dust _____ dm³/h



Particle size and shape _____

Bulk Density _____ kg/m

Surface texture of medium (Ex. Cohesive, Abrasive, etc.) _____

Moisture content _____ %

Installation

Install service requested:

Technical Field Advisor (TFA)

Full crew

Scaffolding requested: Yes No

Service costing: Prevailing wage
Standard rate

Enquiry data

Enquiry / Order No.

Drawing No.

Number of installations

Required delivery date

Date of enquiry

Stamp / Signature

Note

Please send us all existing drawings with this request.

Additional Sealing options

Barrier Gas required: Yes No

Barrier Gas Media: _____

Seal Supply System and condition

monitoring: Yes No

Wear Indicators: Yes No

All technical specifications are based on extensive tests and our many years of experience.

The diversity of possible applications means, however, that they can serve only as guide values.

We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. Subject to change.

Freudenberg Flow Technologies

EagleBurgmann Germany GmbH & Co. KG

www.ffltech.com

samuel.buck@eagleburgmann.com

Equipment information

Manufacturer / type of kiln

Kiln diameter ● _____ m

Kiln length ● _____ m

Kiln deflection axial _____ mm

radial _____ mm

Kiln speed ● _____ rpm

α Angle of inclination ● _____ °

Type of heating ● Direct Indirect

Primary energy Oil Gas

Consumption

acc. to manufacturer's specifications _____ kg/h

actual _____ kg/h

Calorific value _____ kJ/m³

Material of the oven _____

Type of sealing system installed _____