

Company:		Address:	
Contact person:	Department:	Function:	
Telephone:	Fax:	Internet:	
E-mail:	Other:		

### 1. Do you already use filter or conveying technology?

If so, what kind of \_\_\_\_\_  
\_\_\_\_\_

### 2. Are any individual systems in use?

If so, what kind of \_\_\_\_\_  
\_\_\_\_\_

### 3. Material to be conveyed:

Type of chips:

- |  |                                |                                 |
|--|--------------------------------|---------------------------------|
| <input type="checkbox"/> short         | <input type="checkbox"/> long  | <input type="checkbox"/> broken |
| <input type="checkbox"/> bundle-shaped | <input type="checkbox"/> _____ |                                 |

Material:

- |                                    |  |   |
|------------------------------------|--|---|
| <input type="checkbox"/> steel     | <input type="checkbox"/> cast steel      | <input type="checkbox"/> grey cast iron |
| <input type="checkbox"/> aluminium | <input type="checkbox"/> stainless steel | <input type="checkbox"/> brass          |
| <input type="checkbox"/> _____     |  |   |

ChEEP feeding:

- |                                     |  |                                |
|-------------------------------------|--|--------------------------------|
| <input type="checkbox"/> continuous | <input type="checkbox"/> container feeding | <input type="checkbox"/> _____ |
|-------------------------------------|--|--------------------------------|

Installation location:

- |                               |                                       |                                  |
|-------------------------------|---------------------------------------|----------------------------------|
| <input type="checkbox"/> hall | <input type="checkbox"/> chip channel | <input type="checkbox"/> ceiling |
|-------------------------------|---------------------------------------|----------------------------------|

Condition:

- |                                    |                                    |                                |
|------------------------------------|------------------------------------|--------------------------------|
| <input type="checkbox"/> dry chips | <input type="checkbox"/> wet chips | <input type="checkbox"/> _____ |
|------------------------------------|------------------------------------|--------------------------------|

Using a cooling lubricant:

- |                              |                                   |                                |
|------------------------------|-----------------------------------|--------------------------------|
| <input type="checkbox"/> oil | <input type="checkbox"/> emulsion | <input type="checkbox"/> _____ |
|------------------------------|-----------------------------------|--------------------------------|

Drain:

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> with cooling lubricant (CL) drain outlets | <input type="checkbox"/> with back wash pump | <input type="checkbox"/> ca. _____ l/min |
|--|--|--|

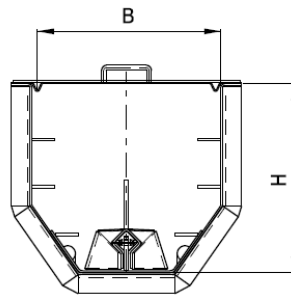
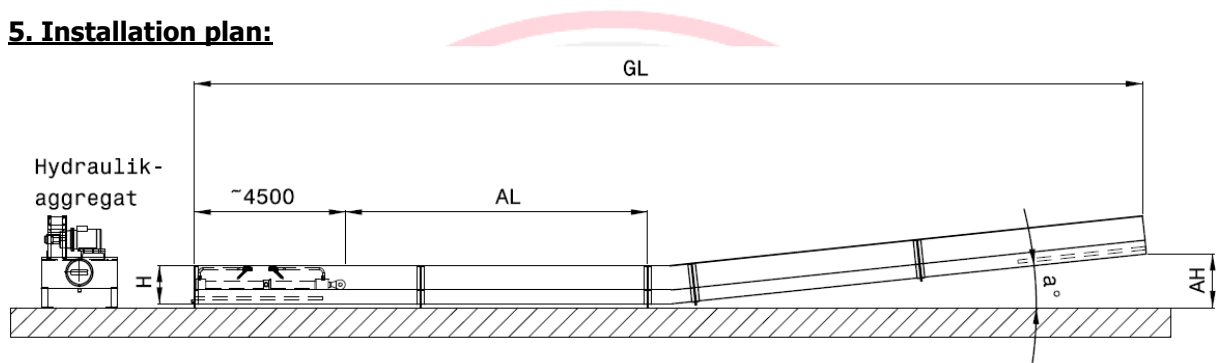
## 4. Operating data:

Bulk weight: \_\_\_\_\_ kg/dm<sup>3</sup>

Average flow rate: \_\_\_\_\_ t/h

Daily operating time: \_\_\_\_\_ h

## 5. Installation plan:



Total length: GL \_\_\_\_\_ mm

In-feed length: AL \_\_\_\_\_ mm

Discharge height: AH \_\_\_\_\_ mm

Angle:  $a^\circ$

$3^\circ$

$6^\circ$

$9^\circ$

Height:

500     600     700mm     800mm     \_\_\_\_\_ mm

Width:

500     600     700mm     800mm     \_\_\_\_\_ mm

## **6. Power requirements:**

Driving power of hydraulic system:

7,5 KW (60 bar)       11 KW (90 bar)

*\*Standard dimensions, other dimensions are possible.*

*Please attach a sketch/photo of the material to be conveyed and installation environments, if possible\*.*

