

# Reference Sheet 300.32

## Loading Chute S300FSYU/12



<b>Type of project:</b>	Loading of bio-pellets into flatbed trucks
<b>Scope of supply:</b>	1 unit
<b>Capacity:</b>	Max 250 M3/h
<b>Client:</b>	The Power Supply Group Energy E2 in Køge, Denmark
<b>Year:</b>	2006



### Detail Information

E2 needed a solution for dust-free outloading of bio-pellets into flatbed trucks due to a heavy dust development through the existing pipe.

The solution was a Moduflex S300 loading chute with 12 modules. The modular construction of the chutes enables modifications and repairs with a minimum of downtime.

The chute is equipped with a dust skirt which encapsulates the dust release and thus minimizes the dust billowing. Likewise, the loading chute is provided with a rotating indicator on the outlet which ensures an automatic hoisting of the chute during the loading process.

The nature of the product necessitates that the loading chute is provided with explosion proof components in accordance with the ATEX directive.

The loading chute is connected to an external filter to ensure a dust-free outloading.



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