



The world-leading wood  
pellet certification

# ENplus® Certified Companies Bagging Station Data Sheet

VERSION JANUARY 2018



In case a new bagging line is put into operation, the data sheet must be submitted to the International ENplus® Management and the bagging line must be inspected in advance.

In case a non-certified service provider is bagging pellets by order of a certified company, the certified company must provide the data sheet for the bagging line of the service provider.

## ■ Applying/certified company

Company name \_\_\_\_\_

ENplus® ID (if applicable) \_\_\_\_\_

## ■ Operator

Own facility

Non-certified service provider (only possible if the service provider is only working for one certified company)

Name \_\_\_\_\_

Address \_\_\_\_\_  
\_\_\_\_\_

## ■ Bagging station

Number of lines \_\_\_\_\_ Brand(s)/type(s) \_\_\_\_\_

Total capacity (kg/h) \_\_\_\_\_ Bag content (kg) \_\_\_\_\_

## ■ Cleaning/Sieving Device

The cleaning/sieving device must guarantee a reduction of 10% fines to below 1%

Type Sieve Wind sifter / Air classifier

Brand/Type \_\_\_\_\_

Sieve surface \_\_\_\_\_ m<sup>2</sup> Aperture \_\_\_\_\_ mm Capacity \_\_\_\_\_ metric tonnes/hour

### Only for already certified companies

Changes since last reporting? Yes No

Information about changes \_\_\_\_\_  
\_\_\_\_\_

– Attach picture(s) of the sieving device, bagging station and bags –  
(The bag design must meet the ENplus® requirements according to the bag design guidelines and will have to be approved during the certification process)

**Please send the data sheet via email to [enplus@bioenergyeurope.org](mailto:enplus@bioenergyeurope.org).**