Use the <u>same UUIDs</u> for your operating company and installations you have filled in the first pdf **B\_Base\_Data**.

## Base information of **operating company** and **installation**

**UUID-Installation** 

Installation Name

**UUID-Operator** 

**Operator Name** 

Calculate the embedded emissions for your products in accordance to the guidance of the EU commission <u>LINK</u>. We suggest a so called "bubble approach", measuring and calculating the emissions for your whole installation based on a yearly schedule (European calendar year 2022). The emission factor can afterwards be used for all CN-Codes leaving the installation.

LINK TO EU EXCEL for emission calculation. LINK TO EU DEFAULT VALUES for orientation. LINK TO DEFAULT VALUES splitted by country.

## Emission data of the installation

## **Direct Emissions**

Type of applicable reporting methodology

Applicable reporting methodology (Only mandatory if type of applicable reporting methodology "other" is chosen)

Specific (direct) embedded emissions [tCO<sub>2</sub>/t<sub>Product</sub>] (Example: 1.67 tCO<sub>2</sub>/t<sub>Product</sub>)

**Indirect Emissions** 

Source of electricity

Electricity consumed [MWh/t<sub>Product</sub>] (Example: 3.1 MWh/t<sub>Product</sub>)

## Goods covered by this emissions calculation

CN-Codes (8-digits) covered by this emissions calculation (split data with "; ") I hereby certify that, to the best of my knowledge, the provided information is true and accurate.

Signature	
Person signing	
Full Name	
E-Mail	
Phone number	
Position in the company	
I am attaching the following documents to back up my emission calculation:	
Place	
Date	
Signature (Fill in the .pdf digitally and place an signature image!)	