# **Building Based on Bio Based**

#### FACTSHEET NL

Title/topic: standards, certification & norms

## Details (Maks 3 text lines):

### **Enabler (arguments):**

### **Disabler (arguments):**

- to biobased materials.

## **References:**

Based on a self-conducted study among members of Circular Friesland Association

# NOTES

This Factsheet is a condensed version paragraph 2 of Circular Friesland Association's policy recommendations.

#### See reccomendations below

- 1. On the Dutch market, European labels and product approvals for building materials and installations are permitted and made importable for the National Environmental Database and BENG, provided they meet Dutch standards.
- 2. Life Cycle Assessment (LCA) methodology will be established at the European level.
- 3. The preparation of an LCA will receive financial support.
- 4. A minimum percentage of 70% biobased material will be established for a product to be labeled as 'biobased.' This percentage will increase, taking market feasibility into account to accelerate the transition.
- 5. There will be a label at the building level indicating the mass percentage of biobased material.
- 6. Circularity must become part of building permits, for example, through minimum percentages of circularity, take-back guarantees, and reuse potential.
- 7. Encourage circular and biobased building through an investment deduction in corporate tax for housing corporations.
- 8. The architectural advisory board will provide advice and promote circular and biobased building.

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