

**Owner of declaration**

Adfil  
 Industriestraat 39  
 9240 Zele  
 Belgium  
 BE0726.870.587



**Issued:**  
 11-06-2020

**Valid to:**  
 11-06-2025

**Programme**

EPD Danmark  
 www.epddanmark.dk



- Industry EPD
- Product EPD

**Declared product**

1 kg Durus EasyFinish

Number of declared datasets/product variations: 1

**Production site**

Industriestraat 39  
 9240 Zele  
 Belgium

**Product use**

Durus EasyFinish is used as secondary reinforcement in concrete matrices and is added in a rate of 2-6kg/m<sup>3</sup> of concrete depending on the application. Typical application areas are foundations, floor slabs and precast concrete elements. The EasyFinish packaging is designed to be dosed as such in the concrete batching plant or the concrete mixing truck. Reinforcement of ready-mix, precast or sprayed concrete.

**Declared unit**

1 kg construction fibres

**Year of data**

2019

**Basis of calculation**

This EPD is developed in accordance with the European standard EN 15804+A2.

**Comparability**

EPDs of construction products may not be comparable if they do not comply with the requirements in EN 15804. EPD data may not be comparable if the datasets used are not developed in accordance with EN 15804 and if the background systems are not based on the same database.

**Validity**

This EPD has been verified in accordance with ISO 14025 and is valid for 5 years from the date of issue.

**Use**

The intended use of an EPD is to communicate scientifically based environmental information for construction products, for the purpose of assessing the environmental performance of buildings.

**EPD type**

- Cradle-to-gate with modules C1-C4 and D
- Cradle-to-gate with options, modules C1-C4 and D
- Cradle-to-grave and module D
- Cradle-to-gate
- Cradle-to-gate with options

CEN standard EN 15804 serves as the core PCR
Independent verification of the declaration and data, according to EN ISO 14025
<input type="checkbox"/> internal <input checked="" type="checkbox"/> external
Third party verifier:  <hr/> David Althoff Palm, Ramboll

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 Henrik Fred Larsen  
 EPD Danmark

**Life cycle stages and modules (MNR = module not relevant)**

Product			Construction process		Use								End of life				Beyond the system boundary
Raw material supply	Transport	Manufacturing	Transport	Installation process	Use	Maintenance	Repair	Replacement	Refurbishment	Operational energy use	Operational water use	De-construction demolition	Transport	Waste processing	Disposal	Re-use, recovery and recycling potential	
A1	A2	A3	A4	A5	B1	B2	B3	B4	B5	B6	B7	C1	C2	C3	C4	D	
<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	MNR	MNR	MNR	MNR	MNR	MNR	MNR	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	