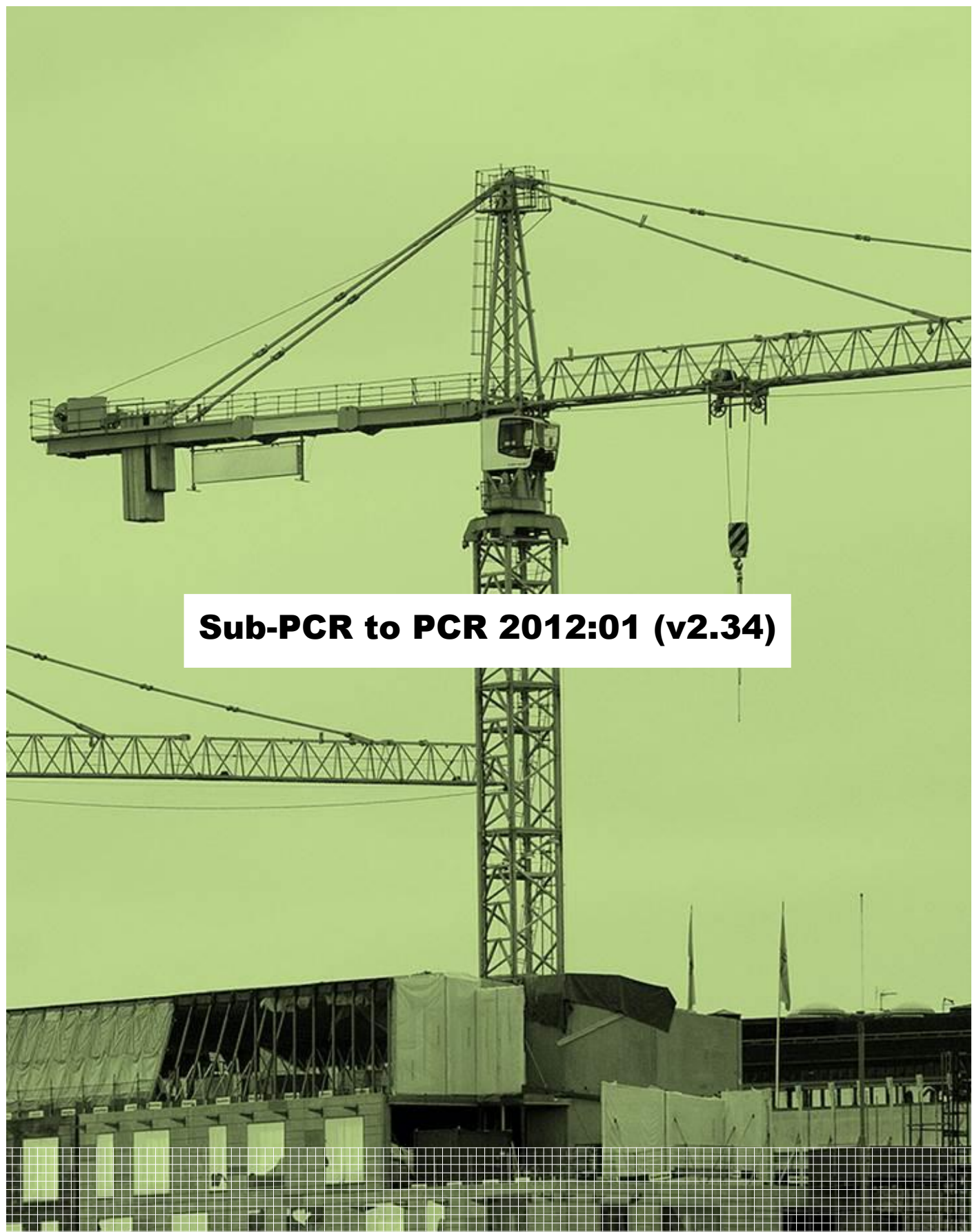


CEMENT AND BUILDING LIME (EN 16908:2017)

PCR 2012:01-SUB-PCR-H



INTRODUCTION

This Sub-PCR complement the PCR 2012:01 *Construction products and construction services* version 2.34, available at www.environdec.com, with additional rules and methodological instructions by referring to the standard EN16908:2017. Please note that this Sub-PCR cannot be used as a PCR on its own, but is intended to be a further specification of and to be used together with PCR 2012:01, the main implementation of EN 15804:2012+A1:2013 in the International EPD System. See Figure 1 for the role of PCR 2012:01, this sub-PCR and EN 16908:2017.

For further description of the function of a sub-PCR see Section 8 of PCR 2012:01.

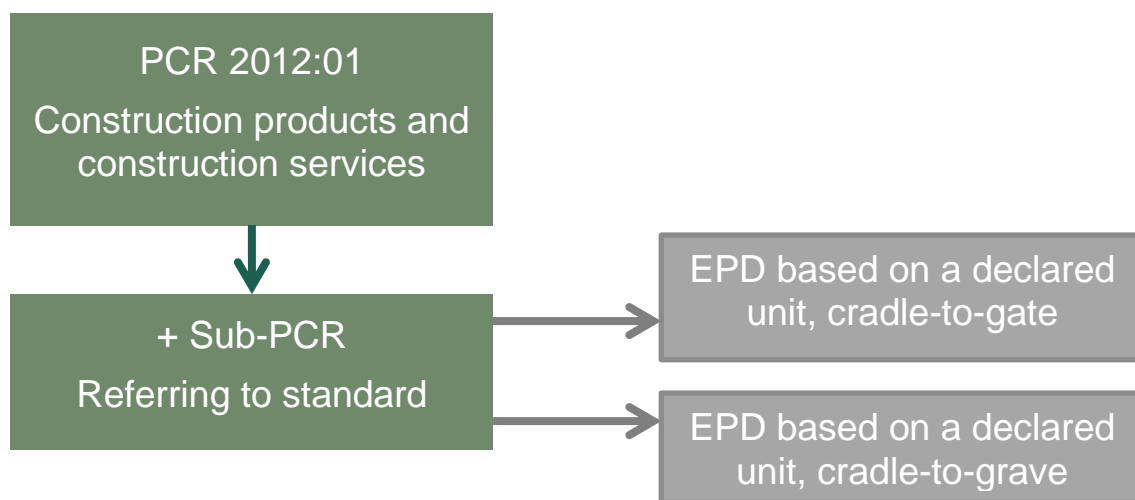



Figure 1 - Overview of PCR 2012:01 and this sub-PCR (H) to create an EPD

The standard EN 16908:2017 was developed within Comité Européen de Normalisation (CEN) and its content was adopted to the International EPD system in accordance with the General Program Instructions (GPI) 3.0, p19.

This Sub PCR was developed with the following procedure:

1. Approval of format for adoption (Technical Committee of the International EPD® System)
2. Compliance check of EN 16908:2017 by the Secretariat and the PCR committee
3. Development of Sub-PCR
4. Publication on www.environdec.com

1 GENERAL INFORMATION

Name:	Cement and building lime
Registration number and version:	PCR 2012:01-Sub-PCR-H
Programme:	 The International EPD® System
Programme operator:	EPD International AB, Box 210 60, SE-100 31 Stockholm, Sweden. Website: www.environdec.com E-mail: info@environdec.com
PCR moderator:	International EPD® System info@environdec.com
PCR Committee:	RINA Consulting S.p.A
Date:	2021-11-08
Valid until:	2022-02-28 The validity of this sub-PCR is dependent on the validity of PCR 2012:01 Construction products and construction services.
Schedule for renewal:	A PCR document may be revised during its period of validity provided significant and well-justified proposals for changes or amendments are presented. If a new version of EN 16908 is released, an update of this Sub-PCR will be initiated.
Sub-PCR to be used together with:	PCR 2012:01 Construction products and construction services version 2.34

2 DEFINITION OF THE PRODUCT GROUP

This sub-PCR includes “cement and building lime”, as stated in EN16908:2017.

3 RULES AND METHODOLOGY

For additional rules and methodological instructions to PCR2012:01 *Construction products and construction services* (EN15804:2012+A1:2013), this Sub-PCR refers to EN 16908:2017 “*Cement and building lime – Environmental product declarations – Product category rules complementary to EN 15804*”. This includes all the instructing sections (section 6-9) and appendices (appendix A-D), containing instructions regarding areas such as:

- Declared unit
- System boundaries
- Allocation of input flows and output emissions
- Content of the EPD

4 REFERECES

EN16908:2017 Cement and building lime – Environmental product declarations – Product category rules complementary to EN 15804

EPD International (2017) General Programme Instructions for the International EPD® System. Version 3.0, dated 2017-12-11. www.environdec.com.

Erlandsson M: Product category rules and PCR basic module: Construction products and Construction services. The International EPD System, PCR 2012:01 version 2.0.

5 CHANGES IN THIS SUB-PCR DOCUMENT

VERSION 2018-03-19

Original version, based on PCR 2012:01 *Construction products and construction services*, Version 2.2, referring to EN16908:2017 *Cement and building lime – Environmental product declarations – Product category rules complementary to EN 15804*

VERSION 2018-11-16

- Updated validity to 2020-03-03 to align with version 2.3 of PCR 2012:01
- Editorial changes

VERSION 2018-11-22

- Replaced reference to standards with a reference to PCR 2012:01.
- Minor editorial changes

VERSION 2020-02-18

- Updated validity to 2020-09-01 to align with version 2.31 of PCR 2012:01.

VERSION 2020-07-02

- Updated validity to 2020-12-31 to align with version 2.32 of PCR 2012:01.

VERSION 2020-09-18

- Updated validity to 2021-12-31 to align with version 2.33 of PCR 2012:01.

VERSION 2020-11-08

- Updated validity to 2022-02-28 to align with version 2.34 of PCR 2012:01.

© 2021 EPD INTERNATIONAL AB

COVER IMAGE: © ERIC BLECKERT

