

“PCR – Part B for photovoltaic modules used in the building and construction industry, including production of cell, wafer, ingot block, solar grade silicon, solar substrates, solar superstrates and other solar grade semiconductor materials” (NPCR 029 version 1.2) of EPD Norway has been adopted as a Rakennustieto c-PCR\_003 with following adaptations and specifications:

- All references to “NPCR part A” or “Part A” are replaced with references to RTS PCR (12.11.2024).
- Particularly note that: If a functional unit is used, the EPD shall provide information on how to convert this unit to one or more declared units.
- If there is an applicable UN CPC code for the product, it shall be stated in the EPD (in the product description section).
- The reference to EN 15978:2011 for guidance on developing scenarios shall be interpreted as voluntary.
- The “Declaration of Dangerous substances” to be included in the Additional information section shall be interpreted as being non-mandatory.
- Energy use in A3 shall follow RTS PCR (12.11.2024)
- Guidance and requirements of RTS PCR (12.11.2024) and EN 15804:2012+A2:2019/AC:2021 not referenced to in the PCR also apply.

The PCR is downloadable at <https://www.epd-norge.no/pcr-register/category353.html>.

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This PCR has been accepted by RTS Principal committee 42 on 12.11.2024.

This c-PCR shall be taken in use 6 months after it has been accepted in Principal committee.