Environmental Product Declaration

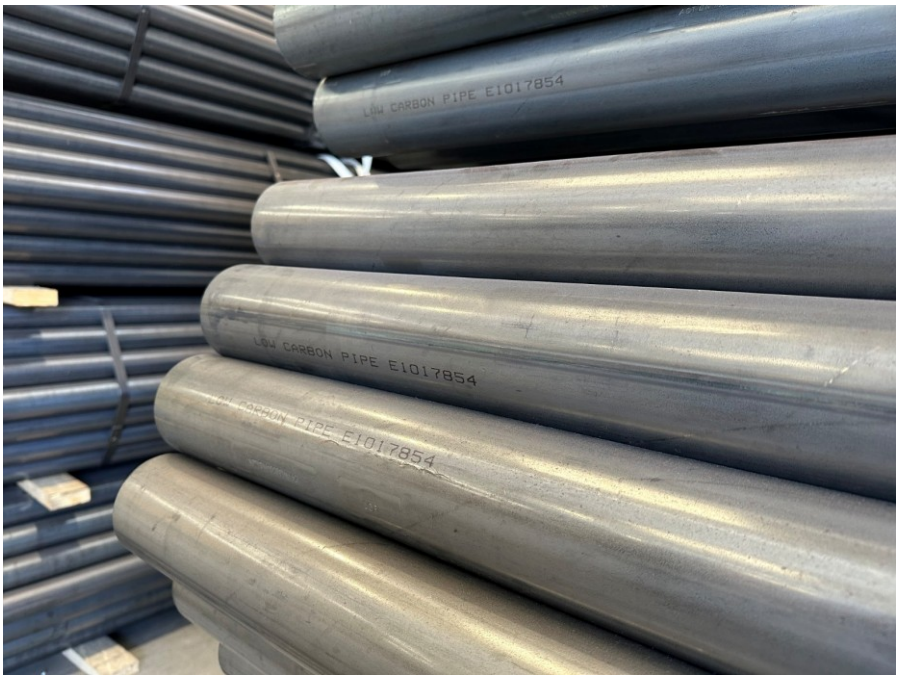
In accordance with ISO 14025:2006 and EN 15804:2012+A2:2019/AC:2021 for:

Welded carbon steel pipes manufactured from ARVZERO hot-rolled coils, with plain or grooved ends

from

Acciaitubi S.p.A.

Programme:	The International EPD® System, www.environdec.com
Programme operator:	EPD International AB
Type of EPD:	EPD of multiple products, based on the average results of the product group
EPD registration number:	EPD-IES-0030239:001
Publication date:	2026-03-27
Valid until:	2031-03-26
	An EPD may be updated or depublished if conditions change. To find the latest version of the EPD and to confirm its validity, see www.environdec.com



SIMPLIFIED VERSION FOR COMMUNICATION PURPOSES

General information

Programme Information	
Programme:	The International EPD® System
Address:	EPD International AB Box 210 60 SE-100 31 Stockholm Sweden
Website:	www.environdec.com
E-mail:	support@environdec.com

Product Category Rules (PCR)
CEN standard EN 15804 serves as the Core Product Category Rules (PCR)
Product Category Rules (PCR): *Construction products, 2019:14, version 2.0.1 UN CPC Code* 412 "Product of iron and steel"
PCR review was conducted by: *technical committee of the International EPD® System* *Kristian Jelse, Greendesk (on behalf of EPD International AB), kristian@greendesk.se* *Greendesk, IVL Swedish Environmental Research Institute, Secretariat of the International EPD System,* *CTME, Concrete NZ, Monk Spaces, Aquafil SpA* *Secretariat of the International EPD® System www.environdec.com/contact*
c-PCR, if applicable: ---

Third-party Verification
Independent third-party verification of the declaration and data, according to ISO 14025:2006, via: ☒ **Individual EPD verification without a pre-verified LCA/EPD tool** Third-party verifier: *Bureau Veritas Italia SpA, Viale Monza, 347 – 20126 Milano* Accredited by: *Accredia with accreditation number V/V 00031*
Procedure for follow-up of data during EPD validity involves third party verifier: ☐ Yes ☒ No

The EPD owner has the sole ownership, liability, and responsibility for the EPD.

EPDs within the same product category but published in different EPD programmes, may not be comparable. For two EPDs to be comparable, they shall be based on the same PCR (including the same first-digit version number) or be based on fully aligned PCRs or versions of PCRs; cover products with identical functions, technical performances and use (e.g. identical declared units); have identical scope in terms of included life-cycle stages (unless the excluded life-cycle stage is demonstrated to be insignificant); apply identical impact assessment methods (including the same version of characterisation factors); and be valid at the time of comparison.
For further information about comparability, see EN 15804 and ISO 14025.