

ID TOOL	TOOL TYPE	ID	CAN GENERATE EPD?	COMPANY	ADDRESS	PRODUCT TYPE	LIFE CYCLE MODULES	FIRST ISSUE	CURRENT ISSUE	EXPIRY
TOOL001	LCA TOOL	TOOL EPD ver. 2.0 del 31/07/2018	Y	UNICAL S.p.A.	via Luigi Buzzi,6 - 15033 Casale Monferrato (AL)	concrete	A1-A2-A3-A4	21/12/2017	18/04/2019	21/12/2022
TOOL002	LCA TOOL	TOOL EPD ver. 1.0.10 del 25/10/2017	Y	BUZZI UNICEM S.p.A.	via Luigi Buzzi,6 - 15033 Casale Monferrato (AL)	cement, hydraulic binder, premixed	A1-A2-A3-A4	21/12/2017	18/04/2019	21/12/2022
TOOL003	LCA TOOL	TOOL: 23271-Isolconfort EPD_tool-sp33_rev1.gbm del 18.07.2017	N	ISOLCONFORT S.r.l.	Via Clauzetto, 36 - 33078 San Vito Al Tagliamento (PN)	Expanded Polystyrene insulation panels	A1-A2-A3-A4-C1-C2-C3-C4-D	27/07/2017	27/07/2017	27/07/2022
TOOL004	LCA TOOL	TOOL: EPD TOOL CREATOR FOR CERAMIC TILE - V.5 de 13.07.2018	N	THINKSTEP S.r.l.	Via Bovini, 41 - 48123 Ravenna (RA)	Ceramic tiles	A1-A2-A3-A4-A5-B1-B2-B3-B4-B5-B6-B7-C1-C2-C3-C4-D	21/12/2017	26/07/2018	21/12/2022
TOOL005	LCA TOOL	TOOL: Marazzi Group EPD Process Tool - V1 del 9/11/18	N	MARAZZI GROUP S.R.L.	Via Regina Pacis, 39 - 41049 Sassuolo (MO)	Ceramic tiles	A1-A2-A3-A4-A5-B1-B2-B3-B4-B5-B6-B7-C1-C2-C3-C4-D	28/11/2018	28/11/2018	28/11/2023
TOOL006	LCA TOOL	TOOL: EPD TOOL CREATOR PANARIA FOR CERAMIC TILE V1 DEL 13/7/18	N	PANARIAGROUP INDUSTRIE CERAMICHE SPA	Via Panaria Bassa, 22/A - 41034 Finale Emilia (MO)	Ceramic tiles	A1-A2-A3-A4-A5-B1-B2-B3-B4-B5-B6-B7-C1-C2-C3-C4-D	28/11/2018	28/11/2018	28/11/2023
TOOL007	LCA TOOL	TOOL: NUPI EPD Process Tool V.2 del 27.03.19	N	NUPI INDUSTRIE ITALIANE SPA	Via Stefano Ferrario, 8 - 21052 Busto Arsizio (VA)	PLASTIC PIPING SYSTYEMS FOR HOT AND COLD WATER TYPE NIRON AND POLYSYSTEM	A1-A2-A3-A4-A5-B1-B2-B3-B4-B5-B6-B7-C1-C2-C3-C4-D	18/04/2019	18/04/2019	18/04/2024

LCA TOOL: The EPD is based on an LCA which was calculated (using LCA software) based on EN 15804.  
The LCA model created with the software is parameterized in a way which allows the user of the tool (the owner of the EPD) to modify pre-defined input data in order to produce a specific EPD.  
The LCA model cannot be changed by the user.

EPD TOOL: The EPD is based on an LCA which was calculated (using LCA software) based on EN 15804.  
The LCA model created with the software cannot be changed by the user of the tool.  
The input data can be modified to fit a specific product, but is linked to a pre-defined menu of components.  
The selection of components leads directly to a specific EPD. The manufacturer cannot change the menu or the mapping of the data.