



TÜVRheinland[®]
Precisely Right.

Verification Statement

TÜV Rheinland Inspection, Certification&Testing, S.A.

DECLARES THAT:

The verification of the **Carbon Footprint of the product** has been carried out:

TREBE+KUBIK SERIES

ST-001 Framed glass wall
ST-100 Frameless single glass wall
ST-200 Frameless double glass wall
ST-300 Solid wall
ST-400 Solid door (50 mm thick)
ST-410 Frameless securit glass door
ST-415 Framed single glass door (50 mm thick)
ST-420 Framed double glass door (50 mm thick)
ST-430 Solid door (100 mm thick)
ST-440 Framed double glass door (100 mm thick)
ST-340 Technical module
ST-700 KUBIK structure

Manufactured by

SITAB SYSTEM, S.L.

As a result of this verification process according to procedure 6-PS2.670.00

TÜV Rheinland states that:

The Emissions Report "SITAB SYSTEMS TREBE+KUBIK SERIES LIFE CYCLE ANALYSIS - March 2019, February 2020 rev.2", dated August 2021 and ratified by the Management of the organisation is considered to be

conforms to the requirements of ISO 14067:2019 for a reasonable level of assurance

That the verified tons reflected have been

Customer	Standard(s)
SITAB SYSTEM, S.L.	ISO 14064-part 1:year 2018

PRODUCT	FOSSIL (kg CO ₂ eq./m ²)	BIOGENIC (kg CO ₂ eq./m ²)	LULUC (kg CO ₂ eq./m ²)	TOTAL (kg CO ₂ eq./m ²)
ST-001	82.54	0.41	0.58	83.52
ST-100	63.25	0.39	0.28	63.92
ST-200	98.15	0.59	0.39	99.13
ST-300	32.96	-38.45	0.46	-5.03
ST-400	48.25	-26.03	0.69	22.91
ST-410	59.08	0.44	0.51	60.03
ST-415	104.06	0.64	0.99	105.69
ST-420	93.88	0.67	1.12	95.67
ST-430	66.37	-52.25	0.99	15.11
ST-440	95.03	0.70	1.10	96.82
ST-340	218.91	1.53	2.78	223.21
ST-700 (Kubik)	20.21	0.14	0.33	20.68

Overall heating result (total) of the production of 1 m² of product including the proportionate share of Kubik (ST-700)

PRODUCT	FOSSIL (kg CO ₂ eq./m ²)	BIOGENIC (kg CO ₂ eq./m ²)	LULUC (kg CO ₂ eq./m ²)	TOTAL (kg CO ₂ eq./m ²)
ST-001	102.75	0.54	0.91	104.20
ST-100	83.46	0.53	0.61	84.60
ST-200	118.36	0.73	0.72	119.81
ST-300	53.18	-38.32	0.79	15.65
ST-400	68.46	-25.89	1.02	43.59
ST-410	79.29	0.58	0.84	80.72
ST-415	124.27	0.78	1.32	126.37
ST-420	114.09	0.81	1.45	116.35
ST-430	86.58	-52.11	1.33	35.79
ST-440	115.24	0.84	1.43	117.50
ST-340	239.12	1.67	3.11	243.89

t ² _{eq} total CO per production (verified year)	5,387 t/CO ₂ e
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And for the record, it is signed by the verifier and the technical reviewer of the Entity.



Andoni Mur

Chief Auditor

14.01.2022

Almudena Bouza

Technical Reviewer

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