DECLARATION OF CONFORMITY

Nr. AP-EN14195-CW100-2025-CW1002600

English translation

CW vertical wall profiles 100 mm

ART. CW100

Standard: EN 14195:2014

Material: Z100 galvanised steel · Thickness: 0,6 mm · Reaction-to-fire class: A1 · Bundle: 8 pcs

1. Declaration

Alphaprofiles, located at Elektronikalaan 1 bus B, 2610 Antwerpen, Belgium, declares that the products under article number CW100 comply with EN 14195:2014. Material: Z100 galvanised steel. Reaction-to-fire class: A1 — Non-combustible.

2. Manufacturer

Name	Alphaprofiles
Address	Elektronikalaan 1 bus B, 2610 Antwerpen, Belgium
Contact	info@alphaprofiles.com | Tel. +32 475 22 32 11

3. Material properties

Property	Value	Standard
Material	Z100 galvanised steel	EN 10346
Thickness	0,6 mm (± 0,03 mm | min. 0,57 mm)	EN 10143
Coating	Z100 (EN 10346)	EN 10346
Reaction to fire	A1 — Non-combustible	EN 13501-1
Application standard	EN 14195:2014	—

4. Product overview

Article no.	Description	Length	Bundle	Pcs/pallet
CW1002600	CW vertical stud 100 mm	L = 2,6 m	8 pcs	192
CW1003000	CW vertical stud 100 mm	L = 3,0 m	8 pcs	192
CW1003600	CW vertical stud 100 mm	L = 3,6 m	8 pcs	192
CW1004000	CW vertical stud 100 mm	L = 4,0 m	8 pcs	160

CE marking

In accordance with Regulation (EU) No. 305/2011 (CPR) — AVCP system 3.

Signature

Signatory named in the original German declaration:



Gonca Ahmet (Director) — Alphaprofiles

Original date: Antwerpen, April 2025

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Translation of the original Alphaprofiles product documentation.