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<b>Company name:</b>	AdvanceFirst
<b>Product/service:</b>	Community Web Trader (CWT)
<b>Version:</b>	1.3
<b>Components:</b>	N/A
<b>Date approved:</b>	29 May 2026
<b>Valid until:</b>	Valid for three years from the date approved
<b>Certificate reference:</b>	5012345000107215

The product or service detailed above has been checked by GS1 UK and has met compliance with the following GS1 standards:

- **GS1 Identification Keys**

- **Locations:** Global Location Number (GLN)
- **Items/Products/Services:** Global Trade Item Number (GTIN), Application Identifiers (AI)
- **Logistic units:** Serial Shipping Container Code (SSCC)

- **GS1 EDI**

- GS1 EANCOM, GS1 XML

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GS1 UK has approved this product following a defined and consistent process to ensure conformance to the latest relevant published GS1 standards.

Further details of the product's capabilities, as tested against each of the appropriate GS1 standards, are included in the appendix of this public report.

**Please note:** the approval process does not guarantee that every application or usage of the product/service detailed above will result in GS1-compliant outputs. Factors affecting this could include user-error, data used and any interfacing software and hardware.



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Director of standards and solutions  
GS1 UK

## Appendix

### Supporting information:

<b>Locations</b>
Parties/locations can be identified using a Global Location Number (GLN)
<b>Items/Products/Services</b>
Products can be identified using a Global Trade Item Number (GTIN)
Entities plus their production attributes can be identified, e.g., serial number, batch, expiry date (Application Identifiers)
<b>Logistic units</b>
Logistic units can be identified using a Serial Shipping Container Code (SSCC)
<b>GS1 EDI</b>
The solution can send/receive messages via GS1 XML <sup>1</sup>
The solution can send/receive messages via GS1 EANCOM <sup>1</sup>

**Notes:** as part of this approval process, GS1 UK have made the following notes or recommendations regarding the product:

1. Whilst this product utilises a proprietary message syntax which differs from GS1 XML and GS1 EANCOM syntaxes, the product can fully interface with GS1 standards-based systems, including the ability to send and receive messages in GS1 XML and GS1 EANCOM formats where required.