



# Certificate of Continued Compliance 172350052/AA/01



Issued 15-02-2021  
Expiry date 14-02-2025

Replaces 172350052/AA/00  
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In compliance with the procedure specified in the **Alarm Components Scheme**, Kiwa FSS products declares that the stated alarm equipment complies with the technical standards and specifications as listed in Annex 2 of this certificate. This certificate relates to an ISO/IEC 17067 scheme type 5 registration including biennial factory inspection and yearly market surveillance.

Product description: External Sounders  
Trademark: Odyssey X-B  
Type designation: WDCA2000  
Hardware / Software: WDCA2000 / FIR0119-1.0  
Variants: See Annex 3

Placed on the market under the name or trademark of:

Name of the manufacturer: Texecom Ltd.  
Address: St. Crispin Way  
City: BB4 4PW HASLINGDEN  
Country: United Kingdom of Great Britain and Northern Ireland

This certificate is granted to:

Name of the certificate holder: Texecom Ltd.  
Address: St. Crispin Way  
City: BB4 4PW HASLINGDEN  
Country: United Kingdom of Great Britain and Northern Ireland

Ron Scheepers  
Managing director

*This certificate has THREE Annexes.*

Telefication B.V.  
Kiwa FSS Products  
Wilmsdorf 50  
Postbus 137  
7300 AC Apeldoorn  
The Netherlands

<https://www.kiwa.com/nl/en/specials/fire-safety-and-security>



## Remarks and observations

The following conditions are applicable:

Classification/grading Odyssey X-B and variant Odyssey X

Equipment class: Fixed, wired

Environmental class: IV

Security grade: 3

Warning device type: external, type Z

Classification/grading Odyssey X-BE and variant Odyssey X-E

Equipment class: Fixed, wired

Environmental class: IV

Security grade: 2

Warning device type: external, type Z

Full description of the variants:

- Odyssey X-BE similar to the Odyssey X-B, but fitted with a single piezo instead of a twin piezo.
- Odyssey X similar to the Odyssey X-B excluding the backlight.
- Odyssey X-E similar to the Odyssey X but fitted with a single piezo instead of the twin piezo.

This equipment can be applied in EN 50131-1 compliant systems up to and including security grade 2 for the Odyssey X-BE; Odyssey X-E and security grade 3 for the Odyssey X-B; Odyssey X.

Electromagnetic emission and safety aspects are not covered by this certificate.

Factory location:

Texecom Ltd.

St. Crispin Way

BB4 4PW Haslingden

Lancashire

United Kingdom

Product inspection location:

JCL Logistics Benelux B.V.

Everdenberg 14

Oosterhout

The Netherlands

## Documentation lodged for this Certificate of Continued Compliance

### Test Reports:

- Telefication B.V.: 190701249-001-Ver 1.00, 07 February 2020
- Telefication: 170200839-001-Ver 1.00, 31 August 2017
- Element Materials Technology Warwick Ltd.: TSR-TRA-031058-44-00(B), 29 September 2017

### Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Label and label placement

## Technical Standards and Specifications

The product shows no non-compliances with:

EN 50131-4	April, 2019
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## Applied Standards

EN 50130-5	June, 2011
EN 50130-4+A1	October, 2014
EN 50131-1+A1+A2	May, 2017

**The product as described in this certificate includes the following type designations**

- Product description: External Sounders  
- Trademark: Odyssey X-B  
- Type designation: WDCA2000  
- Hardware version: WDCA2000  
- Software version: FIR0119-1.0

- Product description: External Sounders  
- Trademark: Odyssey X-BE  
- Type designation: WDCA1000  
- Hardware version: WDCA1000  
- Software version: FIR0118-1.0

- Product description: External Sounders  
- Trademark: Odyssey X  
- Type designation: WDDA2000  
- Hardware version: WDDA2000  
- Software version: FIR0119-1.0

- Product description: External Sounders  
- Trademark: Odyssey X-E  
- Type designation: WDDA1000  
- Hardware version: WDDA1000  
- Software version: FIR0118-1.0