

Brand guidelines

January 2023



Introduction

4 Overview

Sigfox 0G Technology Ready

- 7 Label
- 8 Clearspace
- 9 Positioning
- 10 Minimum size
- 11 Variations
- 12 Applications

Sigfox 0G Technology Verified

- 15 **Label**
- 16 Clearspace
- 17 Positioning
- 18 Minimum size
- 19 Variations

Introduction

Overview





You become a Sigfox 0G Technology Partner when you sign the Ecosystem Partner Agreement. This entitles you to use the Sigfox 0G Technology Partner logo. If you complete one of the Sigfox 0G Technology certification programs, you are further entitled to use the appropriate Sigfox 0G Technology Verified or Sigfox 0G Technology Ready label, depending on product type certified.



If you pass the Sigfox Ready Certification for devices with antennas you can affix the Sigfox 0G Technology Ready label on your devices or solution.



If you pass the certification for modules & modular designs, you can affix or display the Sigfox 0G Technology Verified label on your certified product.

Sigfox OG Technology Ready

Label Clearspace Positioning Minimum size Variations Applications











Our label

Sigfox 0G Technology Ready label is dedicated to Sigfox 0G Technology Partner Products that have passed the Sigfox Ready certification. This label should be affixed on certificated devices and/or product specification and packaging.

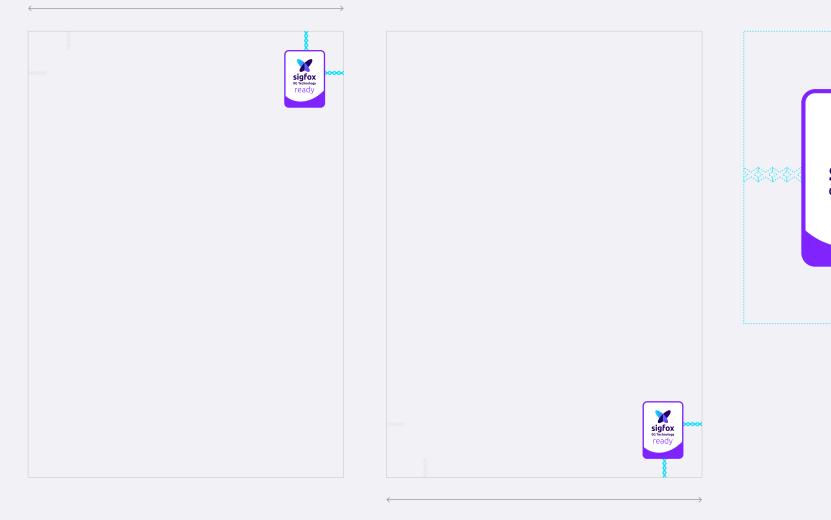


Sigfox 0G Technology Ready LABEL CLEARSPACE POSITIONING MINIMUM SIZE VARIATIONS APPLICATIONS sigfox og Technology ready

Space is of the essence

We ensure the label's visibility by giving it some space. The preferred clearspace around the label is equivalent to the height of 3 "X".





Using our label

The label is positioned on the top or at the bottom of the document. Its distance from the edge must be equivalent to 4 "X".





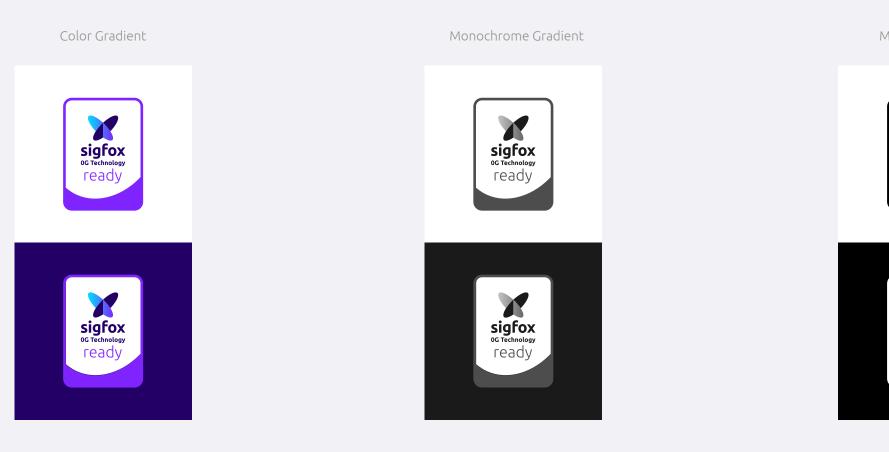
50 px / 12 mm



Ensure the label is visible

The label ensures Sigfox 0G Technology visibility on its partner's support. The minimum size is 50 px / 12 mm.





Reference label, to use when the material or the printing technology allow it. When four-color printing is not available, like newspapers.

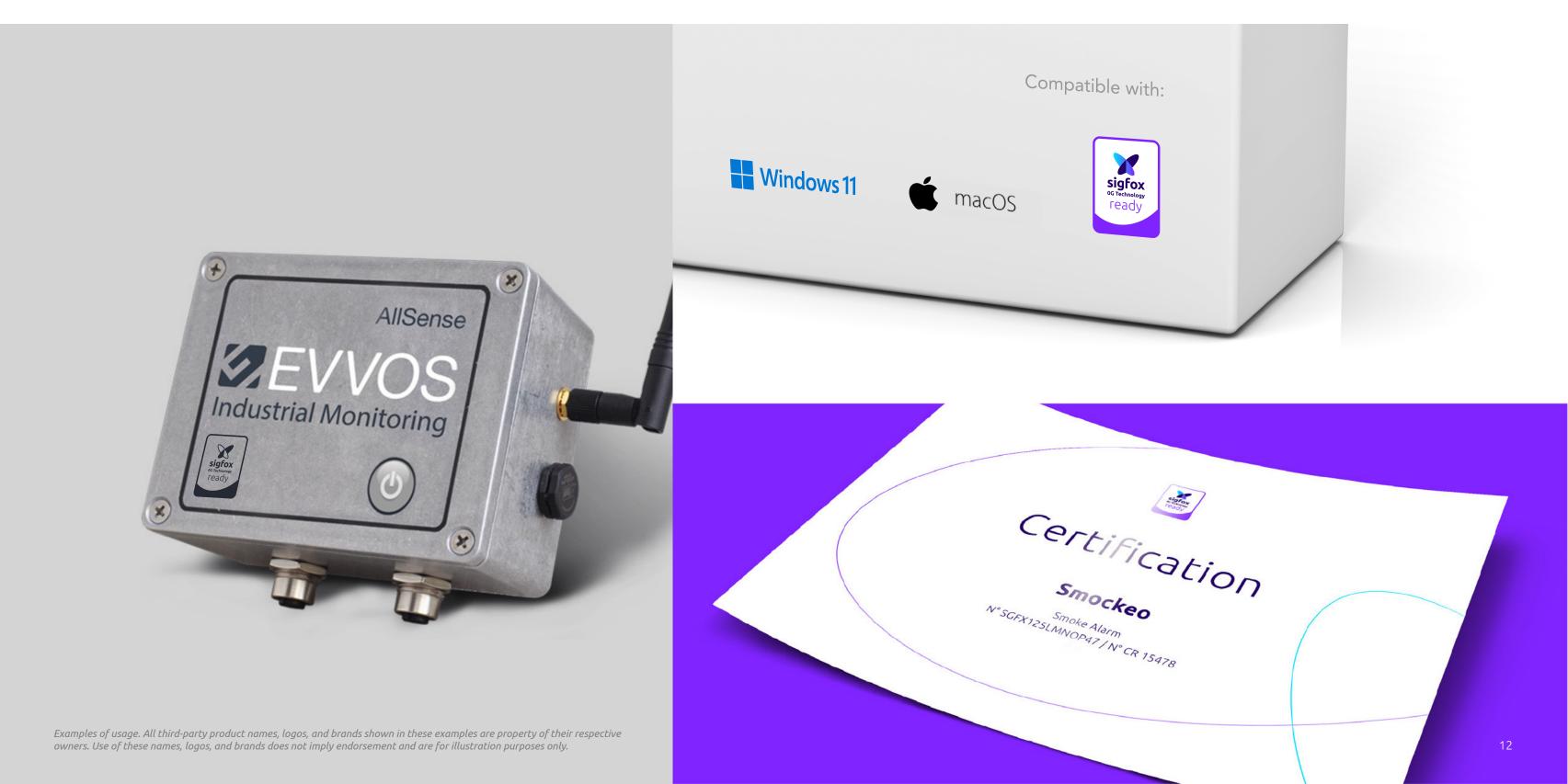
Specific supports like faxes or engraving.

Logo variations

There are many versions of our label for different uses. This page explains how to choose the right label according to the level of printing constraints. Monochrome Flat



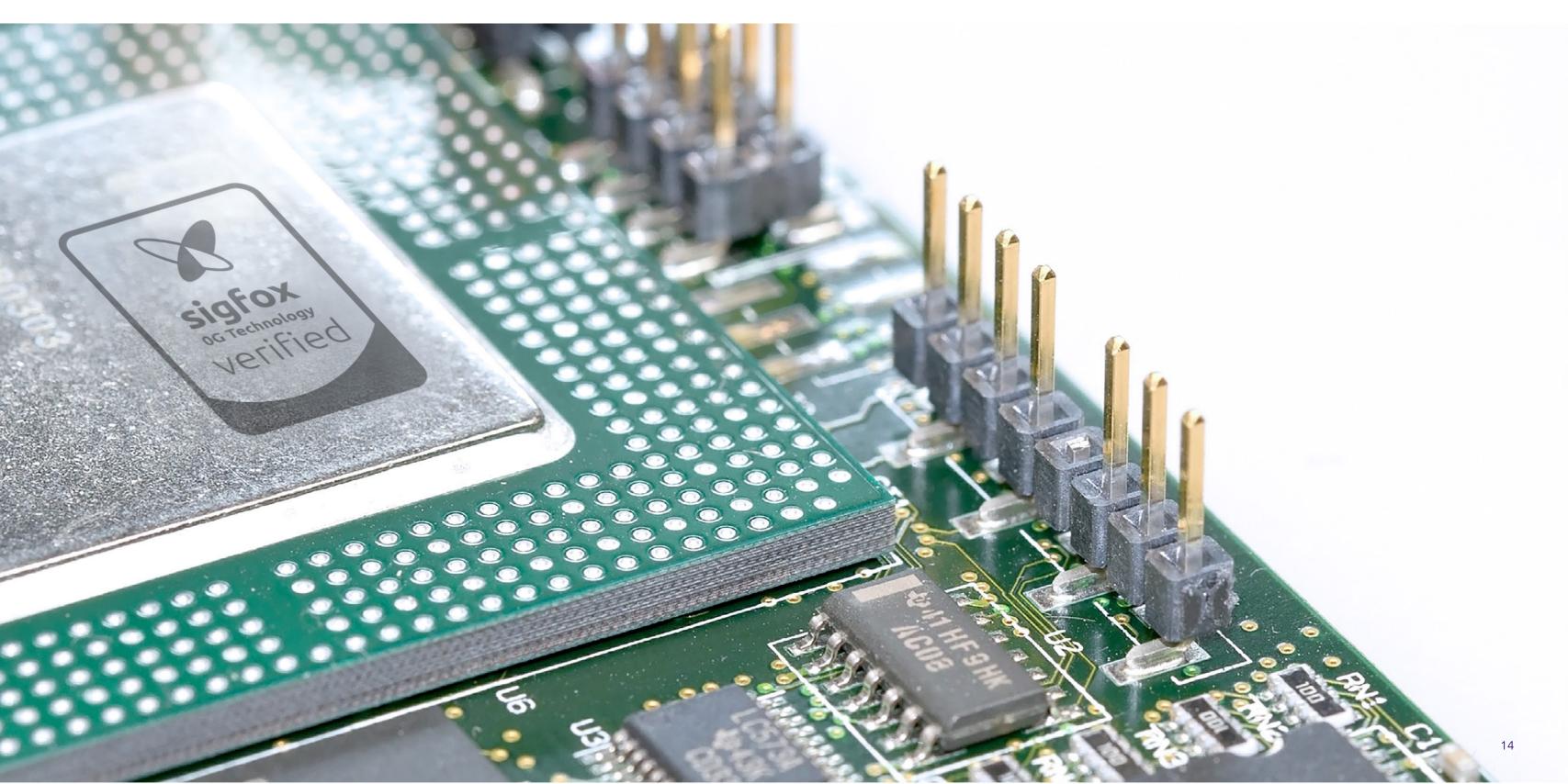




Sigfox OG Technology Verified

Label Clearspace Positioning Minimum size Variations





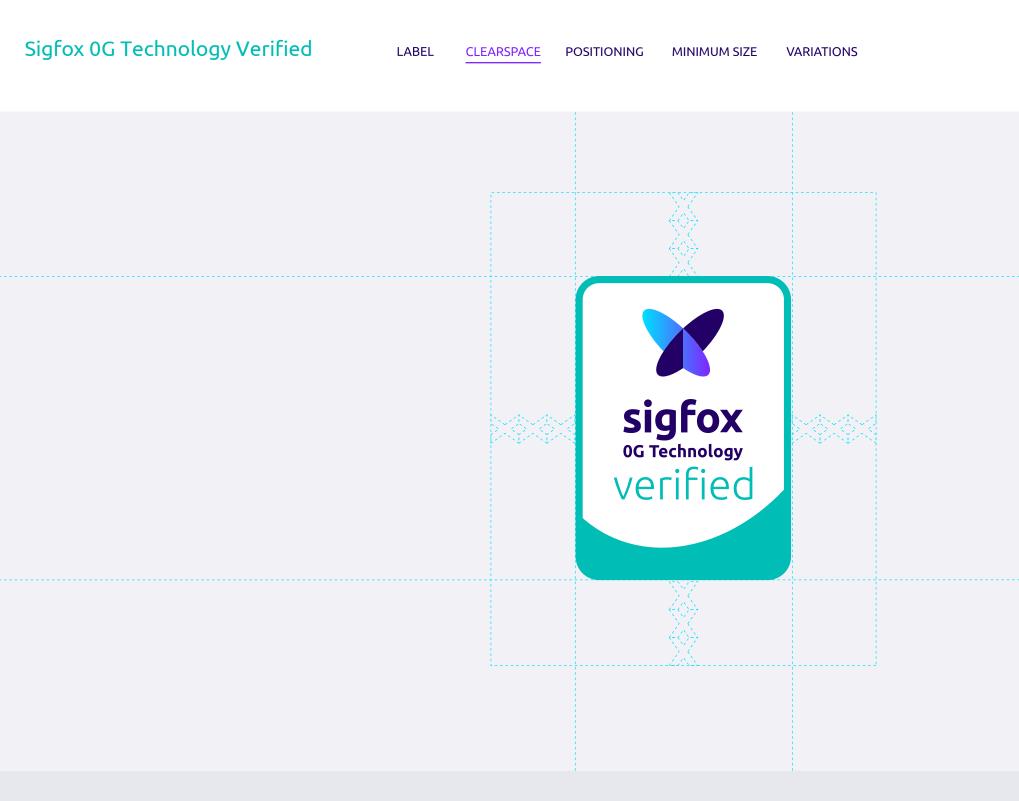




Our label

Sigfox 0G Technology Verified label is dedicated to Sigfox 0G Technology Partner Products that have the Sigfox Verified certification. This label should be affixed on certificated modules and/or product specification and packaging.





Space is of the essence

We ensure the label's visibility by giving it some space. The preferred clearspace around the logo is equivalent to the height of 3 "X".





Using our label

The label is positioned on the top or at the bottom of the document. Its distance from the edge must be equivalent to 4 "X".





50 px / 12 mm



Ensure the logo is visible

The label ensures Sigfox 0G Technology visibility on its partner's supports. The minimum size is 50 px / 12 mm.





Reference label, to use when the material or the printing technology allow it.

When four-color printing is not available, like newspapers.

Specific supports like faxes or engraving.

Logo variations

There are many versions of our label for different uses. This page explains how to choose the right label according to the level of printing constraints.