LeanOrder detectionShelf FCC and IC ID

There are two labels for two different sizes of a LeanOrder detectionShelf. The Label with FCC and IC ID for the LeanOrder detectionShelf with the size of 1280x790mm is shown in Figure 1.

Model: detectionShelf Intellion AG

HVIN: 01

FCC ID: 2ANAA-LODSHELF01

IC: 23043-LODSHELF01

This device implies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Figure 1 Label with FCC and IC ID for the LeanOrder detectionShelf

The Label with FCC and IC ID for the LeanORder detectionShelf with the size of 990x592mm is shown in Figure 2.

Model: detectionShelf Intellion AG

HVIN: 02

FCC ID: 2ANAA-LODSHELF01

IC: 23043-LODSHELF01

This device implies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The Label with FCC and IC ID, as it is shown in Figure 1 and Figure 2, is placed on the corner of the back side of the LeanOrder detectionShelf, as shown in Figure 3.



Figure 3 Position of the Label with FCC and IC ID for the LeanOrder detectionShelf