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Product(s) Wireless intra oral sensor WIOS-S2
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Package Label Artwork – IntraOral Sensor

Version History:	Author:	Date:	Description:
1.0	Linda Kellberg	24.11.2020	First version.
2.0	Linda Kellberg	4.12.2020	Labeling specification 0000666 updated. Label artwork updated accordingly: Information specific to type label added to package label. Type label replaced with package label.

TABLE OF CONTENTS

1	INTRODUCTION	3
1.1	Purpose and Scope	3
1.2	References	3
1.3	Terms and Abbreviations.....	3
2	LABEL ARTWORK.....	4
2.1	Package Label	4
2.2	FCC Warning Label	4

1 INTRODUCTION

1.1 Purpose and Scope

Purpose of this document is to describe the package label artwork of the IntraOral Sensor (IOS) model WIOS-S2 which forms a part of the Wireless IntraOral Sensor System (WIOSS) by Athlos Oy. Requirements related to the label are defined in document 0000666 [1] in sections 3.1, 3.2, and 3.5.

NOTE1: Package label is designed to replace the type label due to size limitations.

NOTE2: Label artwork is for example purposes only. The size and positioning of symbols and text in the actual printed label may vary.

1.2 References

#	ID:	Definition:	Revision:
1	0000666	Requirement Specifications (Wireless intra oral sensor WIOS-S2) Labeling Specification	Rev. 2

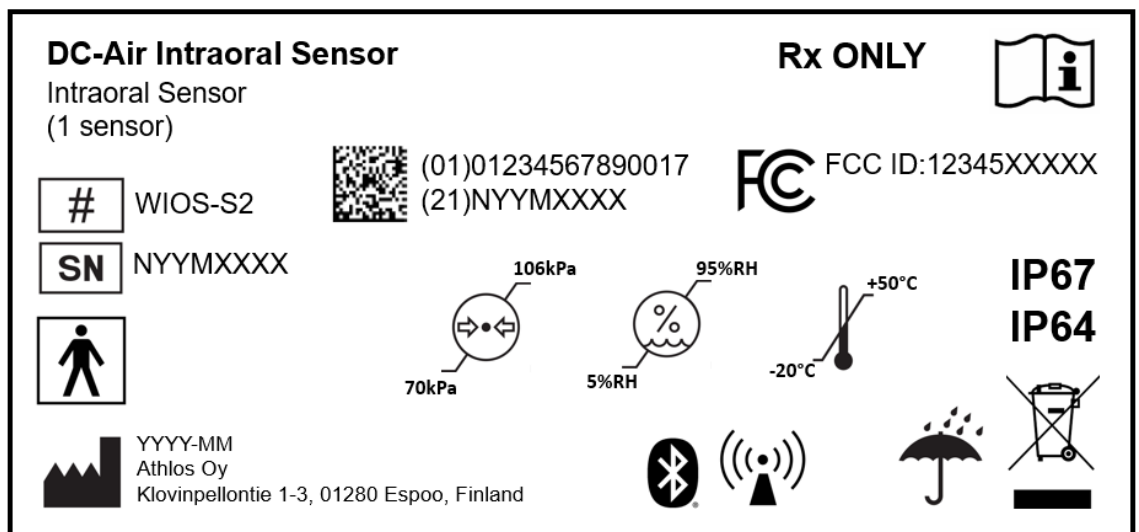
1.3 Terms and Abbreviations

Term, Abbreviation:	Definition:
WIOSS	Wireless IntraOral Sensor System
IOS	IntraOral Sensor

2 LABEL ARTWORK

2.1 Package Label

Material:	Brady Material Type: Polyester, Brady Material No.: B-423 (example)
Size:	76.2 x 50.8 mm ² (example)



2.2 FCC Warning Label

Material:	Brady Material Type: Polyester, Brady Material No.: B-423
Size:	50.8 x 25.4 mm ²

This device complies 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.

¹ Serial number and UDI described on the label are samples only describing the length (number of characters) of the number with respect to the size of the label and positioning of the data. They do not apply to any actual product.

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