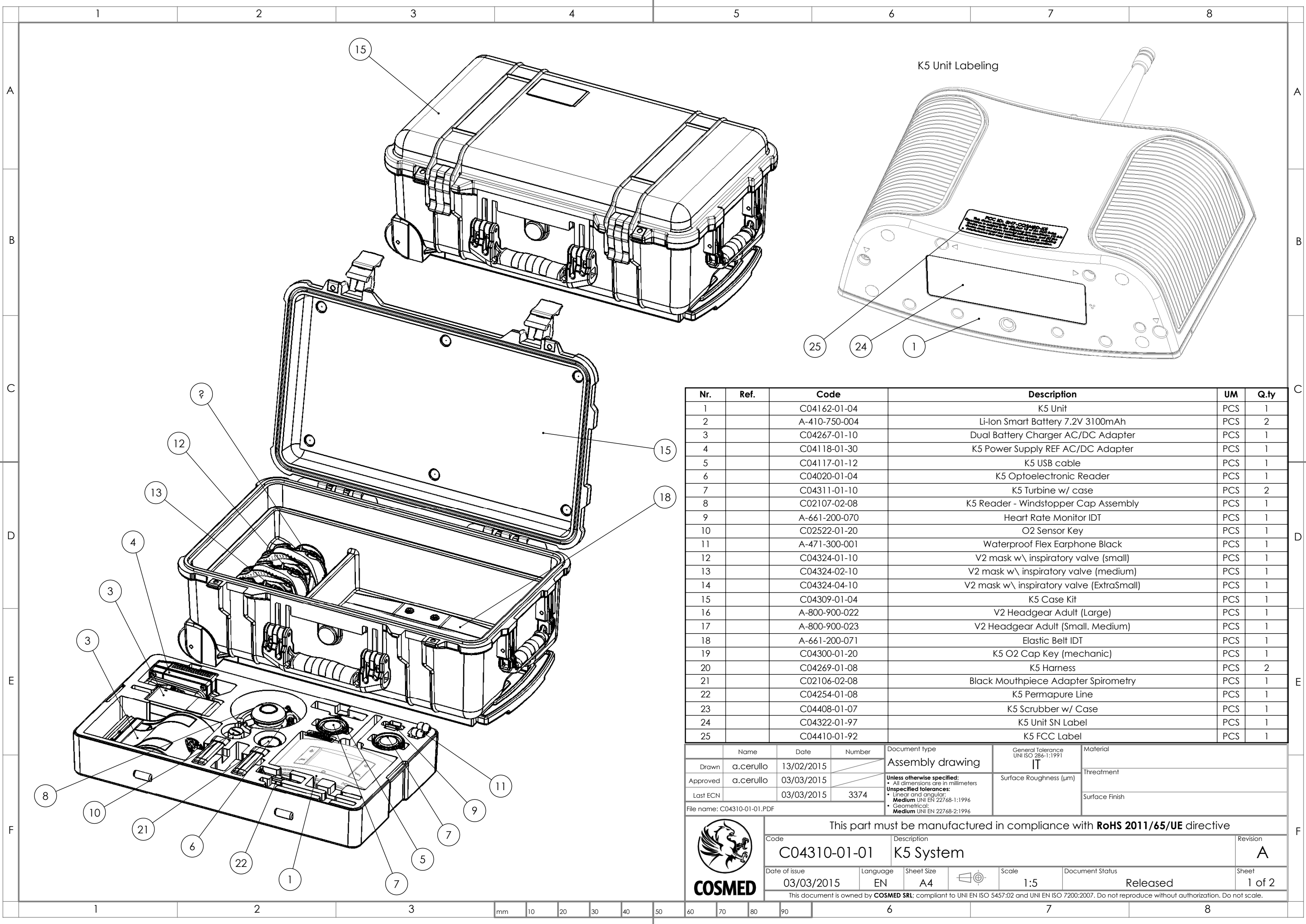
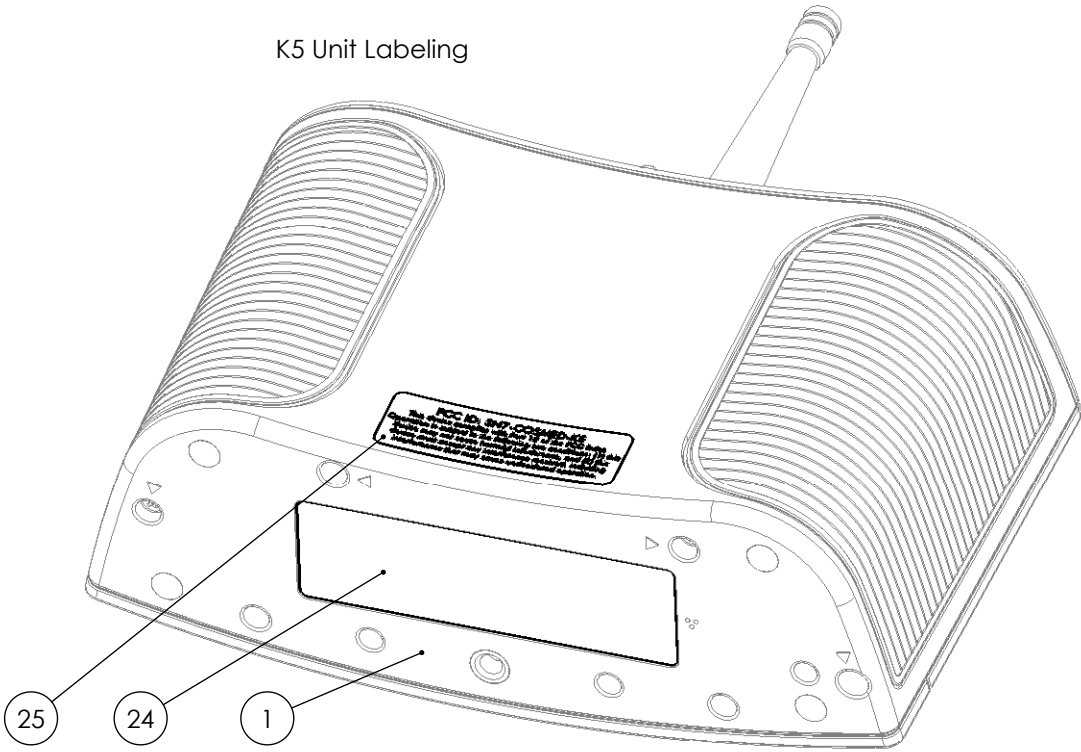




K5 Unit Labeling



Nr.	Ref.	Code	Description	UM	Q.ty
1		C04162-01-04	K5 Unit	PCS	1
2		A-410-750-004	Li-Ion Smart Battery 7.2V 3100mAh	PCS	2
3		C04267-01-10	Dual Battery Charger AC/DC Adapter	PCS	1
4		C04118-01-30	K5 Power Supply REF AC/DC Adapter	PCS	1
5		C04117-01-12	K5 USB cable	PCS	1
6		C04020-01-04	K5 Optoelectronic Reader	PCS	1
7		C04311-01-10	K5 Turbine w/ case	PCS	2
8		C02107-02-08	K5 Reader - Windstopper Cap Assembly	PCS	1
9		A-661-200-070	Heart Rate Monitor IDT	PCS	1
10		C02522-01-20	O2 Sensor Key	PCS	1
11		A-471-300-001	Waterproof Flex Earphone Black	PCS	1
12		C04324-01-10	V2 mask w\ inspiratory valve (small)	PCS	1
13		C04324-02-10	V2 mask w\ inspiratory valve (medium)	PCS	1
14		C04324-04-10	V2 mask w\ inspiratory valve (ExtraSmall)	PCS	1
15		C04309-01-04	K5 Case Kit	PCS	1
16		A-800-900-022	V2 Headgear Adult (Large)	PCS	1
17		A-800-900-023	V2 Headgear Adult (Small, Medium)	PCS	1
18		A-661-200-071	Elastic Belt IDT	PCS	1
19		C04300-01-20	K5 O2 Cap Key (mechanic)	PCS	1
20		C04269-01-08	K5 Harness	PCS	2
21		C02106-02-08	Black Mouthpiece Adapter Spirometry	PCS	1
22		C04254-01-08	K5 Permapure Line	PCS	1
23		C04408-01-07	K5 Scrubber w/ Case	PCS	1
24		C04322-01-97	K5 Unit SN Label	PCS	1
25		C04410-01-92	K5 FCC Label	PCS	1

Name	Date	Number	Document type	General Tolerance UNI ISO 286-1:1991	Material
Drawn a.cerullo	13/02/2015		Assembly drawing	IT	
Approved a.cerullo	03/03/2015		Unless otherwise specified: • All dimensions are in millimeters Unspecified tolerances: • Linear and angular: Medium UNI EN 22768-1:1996 • Geometrical: Medium UNI EN 22768-2:1996	Surface Roughness (µm)	Threatment
Last ECN	03/03/2015	3374	File name: C04310-01-01.PDF		Surface Finish
This part must be manufactured in compliance with RoHS 2011/65/UE directive					
Code C04310-01-01		Description K5 System			Revision A
Date of issue 03/03/2015	Language EN	Sheet Size A4	Scale 1:5	Document Status Released	Sheet 1 of 2



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