Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA 20170
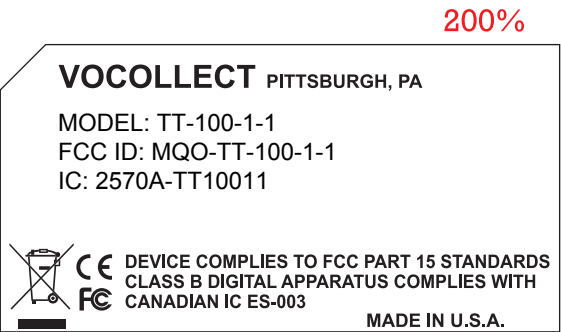http://www.rheintech.com

Client: Vocollect, Inc.
Model #:   TT-100-1-1
Standards: FCC 15.247 & RSS-210
ID's: MQO-TT-100-1-1/2570A-TT10011
Report #:   2010100

Appendix F: Label and Label Location

Please refer to the following pages.

Rhein Tech Laboratories, Inc.
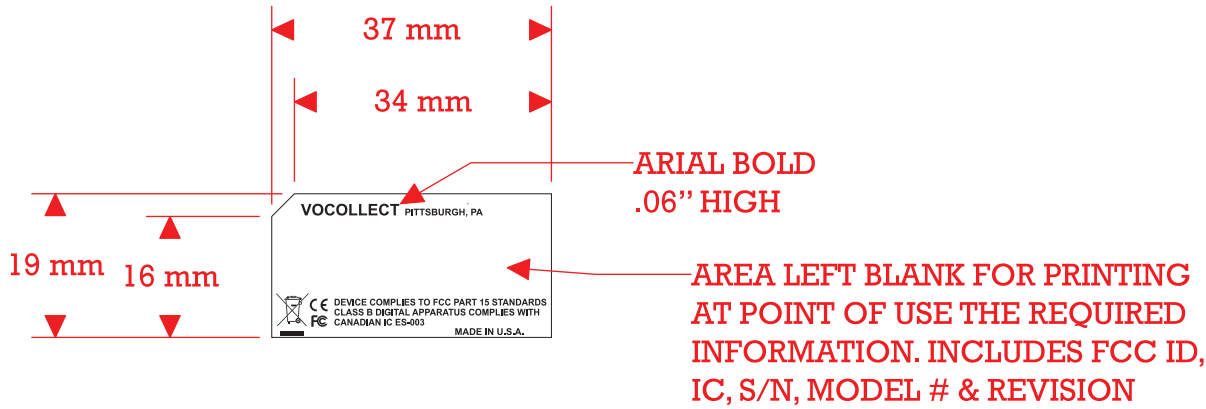360 Herndon Parkway
Suite 1400
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TEXT AND GRAPHICS TO PRINT BLACK

BACKGROUND TO BE WHITE

1	Material: TRANS THERM 1C WHITE
2	Rear Adhesive: PERMANENT
3	Overlaminate: N/A
4	Colors: SEE SWATCHES FOR COLOR DESCRIPTIONS
5	Selective Texture: N/A
6	Key Embossing Style: N/A
7	LED embossing Style: N/A
8	Font Style/Size: ARIAL BOLD .035" HIGH UNLESS OTHERWISE NOTED

EXCEPTIONS TO SUPPLIED DRAWING ARE AS FOLLOWS:

1	
2	
3	

REVISIONS TO APPROVAL PROOF:	BY:	DATE:
A	REVISED TEXT AND GRAPHICS	RLK	06/18/10

This is a Butler Technologies' approval proof, which shows materials, colors, graphics and any noted exceptions to the customer drawing. This is NOT an accurate representation of color although this proof can be used to determine color separations.

It is the responsibility of the customer to thoroughly review all proofs, and to clearly mark any corrections, additions or deletions. Butler Technologies can not be held responsible for any unmarked changes or corrections.

This proof represents the authorization to continue with the manufacture of your part. Please review and mark the proof carefully, check the appropriate boxes below and then sign and date. Your job cannot continue without a signed approval proof.

Yes   No

☐ ☐   All dimensions correct?

☐ ☐   The appearance of the graphics correct?

☐ ☐   Spelling correct?

☐ ☐   Punctuation correct?

☐ ☐   Anything missing? (please indicate on drawing)

☐ Approved

☐ Minor changes as indicated, new proof not necessary

☐ New proof with changes indicated

_____
Signature

_____
Date

37 mm

34 mm

ARIAL BOLD
.06" HIGH

VOCOLLECT PITTSBURGH, PA

19 mm 16 mm

CE DEVICE COMPLIES TO FCC PART 15 STANDARDS
CLASS B DIGITAL APPARATUS COMPLIES WITH
FC CANADIAN IC ES-003
MADE IN U.S.A.

AREA LEFT BLANK FOR PRINTING
AT POINT OF USE THE REQUIRED
INFORMATION. INCLUDES FCC ID,
IC, S/N, MODEL # & REVISION

200%

VOCOLLECT PITTSBURGH, PA

MODEL: TT-100-1-1
FCC ID: MQO-TT-100-1-1
IC: 2570A-TT10011

CE **DEVICE COMPLIES TO FCC PART 15 STANDARDS**
CLASS B DIGITAL APPARATUS COMPLIES WITH
FC **CANADIAN IC ES-003**
MADE IN U.S.A.

BUTLER TECHNOLOGIES, INC.

Description:	LABEL, MODEL, TI	Sheet 1 of 1
Customer:	VOCOLLECT INC.	

Part No:		Rev	Customer DRW /Revision Date	Drawn By
1001970		A	04/29/10	RLK 06/11/10

Tolerances: Inches			Tolerances: Millimeters		
Decimals			Decimals		
x.	=	± 0.-—	x.	=	± 0.-—
x.x	=	± 0.-—	x.x	=	± 0.-—
x.xx	=	± 0.-—	x.xx	=	± 0.-—
x.xxx	=	± 0.020	x.xxx	=	± 0.-—
Angles		± 0˚	Angles		± 0˚
Fractions		± 0/64	Fractions		± 0/64

Checked By:

Form Approved by:	Mike Wagner		ISSUE DATE: 11/25/2009
Title:	ENG. MGR.	File: Label, Overlay or Dial.ai	FORM 2.1.02, REV (1)

Vocollect
Healthcare Systems
Lithium Ion Battery
3.7V - 2000mAh
Model: 1000966 Rev B
S/N: 36G210196
REFER TO
PRODUCT
DOCUMENTATION
ASSEMBLED IN USA

ID Label Location