



**PHOTOGRAPHS OF THE INTERIOR OF A
DIGITAL TRANSMISSION SYSTEM OPERATING IN THE
FREQUENCYRANGE 920.5 -922.2 MHz,
BRAND THYSENKRUPP, MODEL RECEIVER (REC)**

**10081601.p01
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FCC listed : 90828
Industry Canada : 2932G-1
VCCI Registered : R-1518, C-1598
R&TTE, LVD, EMC Notified Body : 1856

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Description of test item

Test item	:	Digital Transmission System operating in the range 920.5 – 922.2 MHz
Manufacturer	:	ThyssenKrupp Accessibility BV
Brand	:	ThyssenKrupp
Model	:	Receiver (REC)
Serial number(s)	:	--
Revision	:	n.a.
Receipt date	:	January 27, 2011

Applicant information

Applicant's representative	:	Mr. P. Kasbergen
Company	:	ThyssenKrupp Accessibility BV
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Table of contents

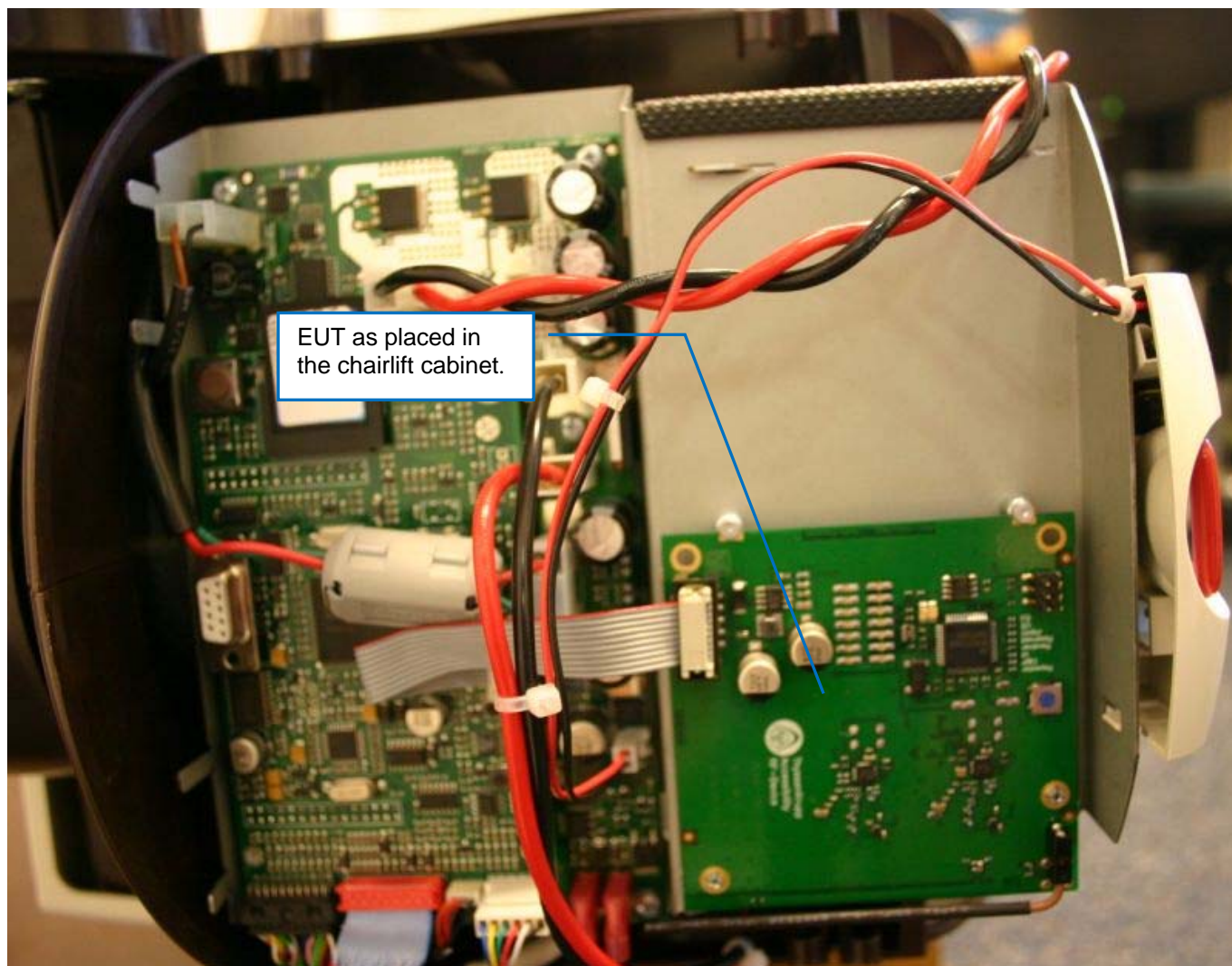
1.1	OVERVIEW, EUT BUILD INSIDE A CHAIRLIFT.....	4
1.2	OPENED EUT OVERVIEW,.....	5
1.3	PCB.....	6
1.3.1	PCB front view.....	6
1.3.2	PCB Rear view.....	7

1.1 Overview, EUT build inside a Chairlift



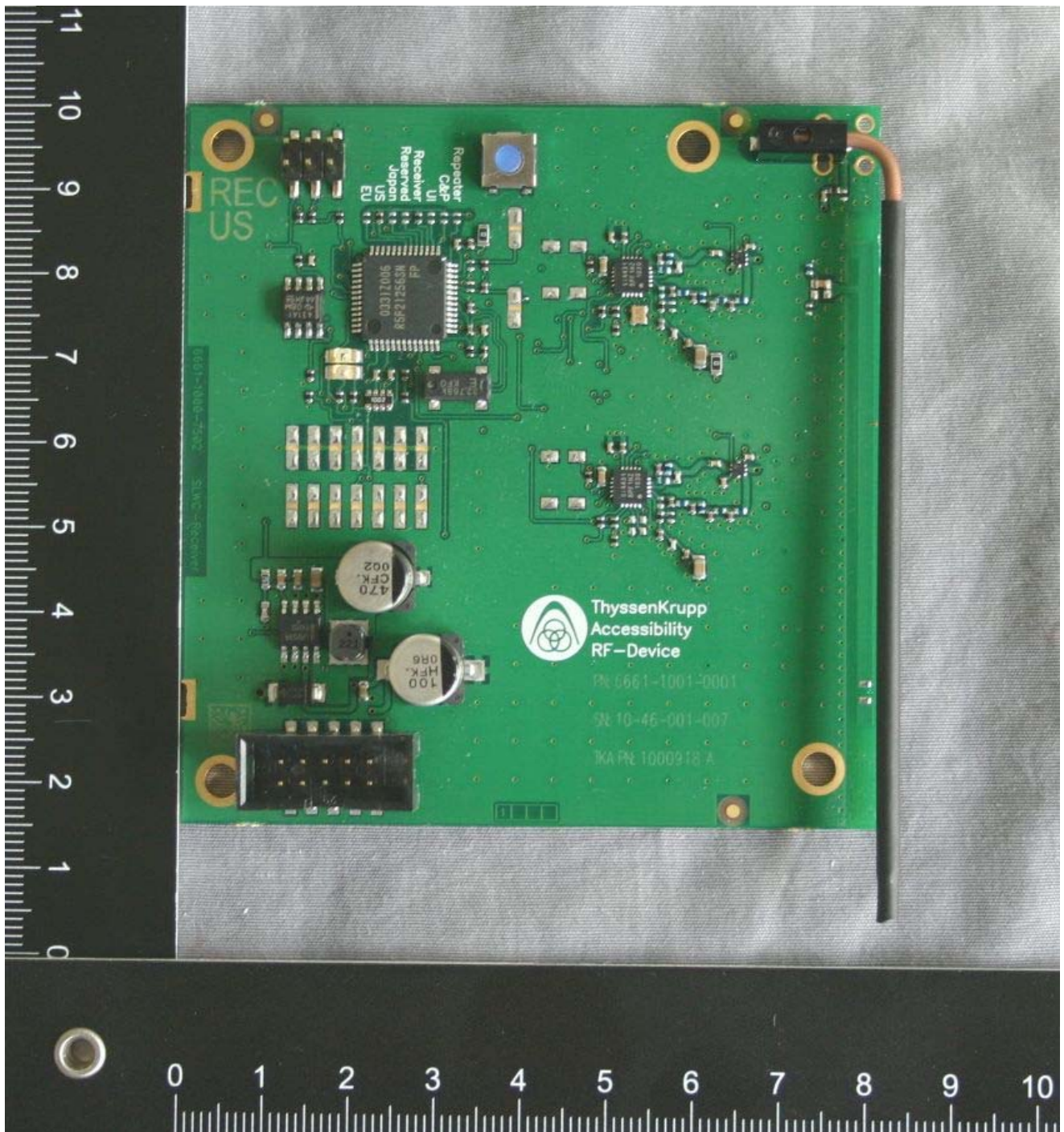
The EUT is part of the control system of a chairlift, left photo shows the chairlift as is, right photo shows the EUT when the cover is removed.

1.2 Opened EUT overview,



1.3 PCB

1.3.1 PCB front view



1.3.2 PCB Rear view

