

Conducted Emission Test 150 kHz - 30 MHz according to EN 55022 Class B / CISPR 22

Model:
WIMAN II

Serial no.:
2172649627

Applicant:
Altwater Airdata Systems GmbH & Co. KG

Test site:
Shielded room, cabin no. 2

Tested on:
Linecord EUT (AC/DC adapter)
Phase L1

Date of test: 05/03/2000
Operator: R. Heller

Test performed: automatically
File name:

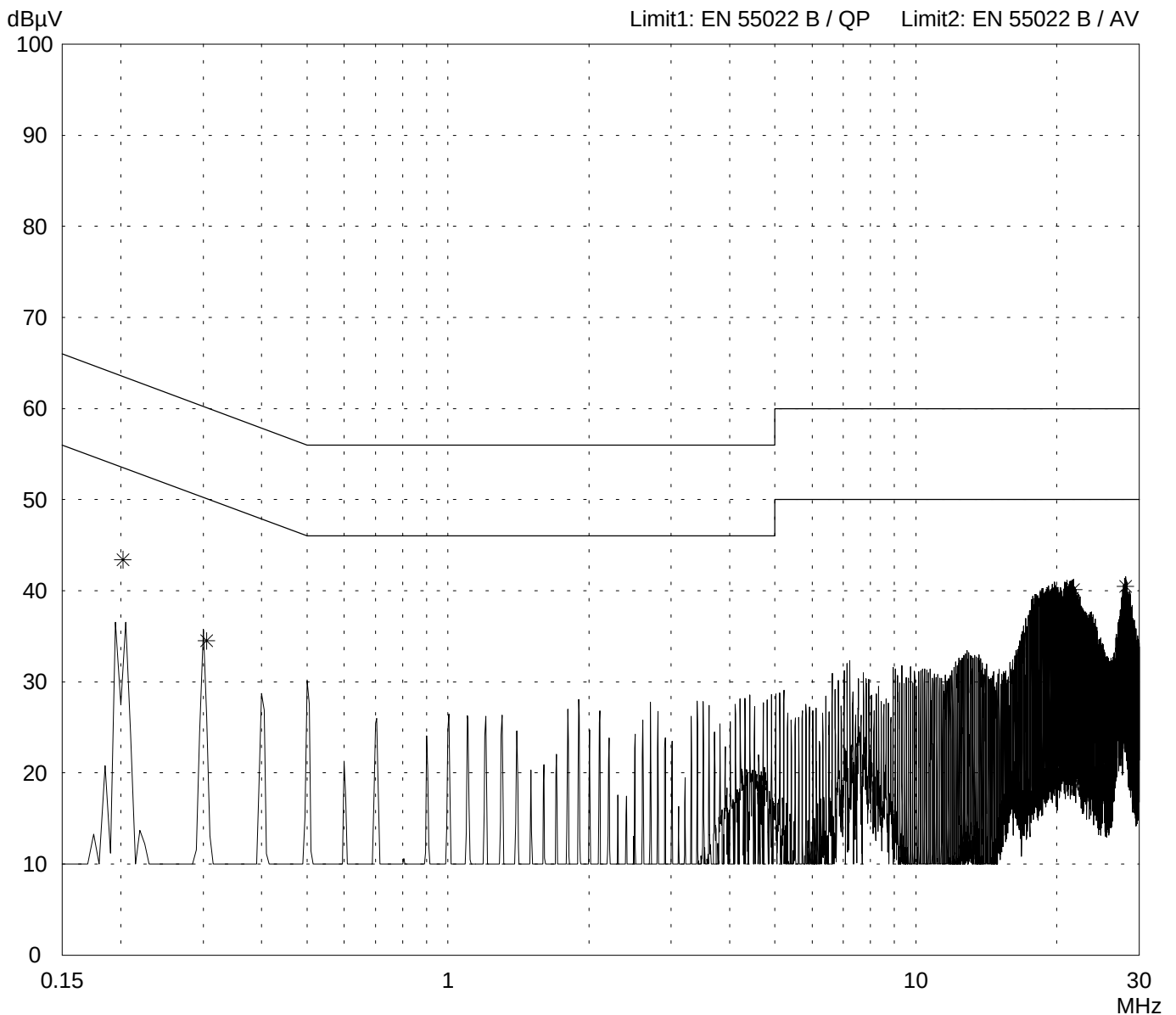
Mode:

- with power supply SPU24-6RS01, serial no. 083293
- with external antenna AN-24-8PL76-SMAF
- shielded data cables connected to RS232 and X.21 data interface

- TX/RX hopping mode on all channels

Detector:
Peak / Final Results: QP

Final results:
Selected by hand



Result:
Limit kept

Project file:
50118-00241-3

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according to EN 55022 Class B / CISPR 22

Model: WIMAN II	Mode: - with power supply SPU24-6RS01, serial no. 083293 - with external antenna AN-24-8PL76-SMAF - shielded data cables connected to RS232 and X.21 data interface - TX/RX hopping mode on all channels
Serial no.: 2172649627	
Applicant: Altwater Airdata Systems GmbH & Co. KG	
Test site: Shielded room, cabin no. 2	
Tested on: Linecord EUT (AC/DC adapter) Phase L1	
Date of test: 05/03/2000 Operator: R. Heller	
Test performed: automatically File name:	Final results: Selected by hand
Detector: Peak / Final Results: QP	

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Result: Limit kept	Project file: 50118-00241-3	Page	of	Pages
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2172649627

Applicant:
Altwater Airdata Systems GmbH & Co. KG

Test site:
Shielded room, cabin no. 2

Tested on:
Linecord EUT (AC/DC adapter)
Phase N

Date of test: 05/03/2000
Operator: R. Heller

Test performed: automatically
File name:

Mode:

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- shielded data cables connected to RS232 and X.21 data interface

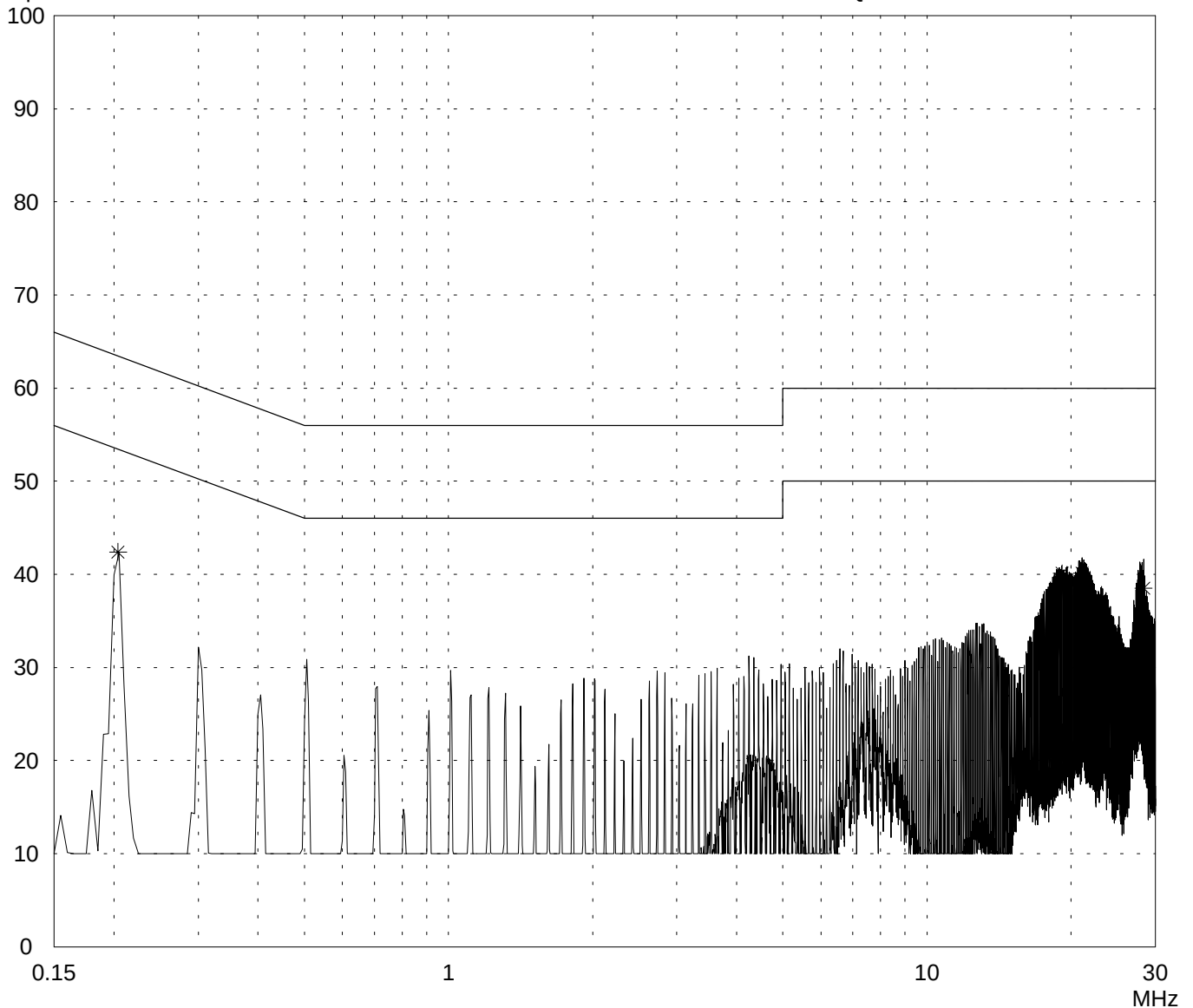
- TX/RX hopping mode on all channels

Detector:
Peak / Final Results: QP

Final results:
Selected by hand

dB μ V

Limit1: EN 55022 B / QP Limit2: EN 55022 B / AV



Result:
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Applicant: Altwater Airdata Systems GmbH & Co. KG	
Test site: Shielded room, cabin no. 2	
Tested on: Linecord EUT (AC/DC adapter) Phase N	
Date of test: 05/03/2000 Operator: R. Heller	
Test performed: automatically File name:	

Detector: Peak / Final Results: QP	Final results: Selected by hand
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