

Appendix 2

Photodocumentation

Division:
Industry & Energy

Description: Test setup emissions below 30 MHz

Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 6 of 12

Date: 12.01.2018

checked by: _____



Appendix 2

Photodocumentation

Division:
Industry & Energy

Description: Test setup emissions 30 - 1000 MHz -
module unfolded

Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 7 of 12

Date: 12.01.2018

checked by: _____



Appendix 2

Photodocumentation

Division:
Industry & Energy

Description: Test setup emissions 30 - 1000 MHz -
module folded

Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 8 of 12

Date: 12.01.2018

checked by: _____



Appendix 2

Photodocumentation

Division:
Industry & Energy

Description: Test setup emissions above 1000 MHz -
module unfolded

Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 9 of 12

Date: 12.01.2018

checked by: _____



Appendix 2

Photodocumentation

Division:
Industry & Energy

Description: Test setup emissions above 1000 MHz -
module folded

Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 10 of 12

Date: 12.01.2018

checked by: _____



Appendix 2 Photodocumentation

Division:
Industry & Energy

Description: Test setup - module unfolded

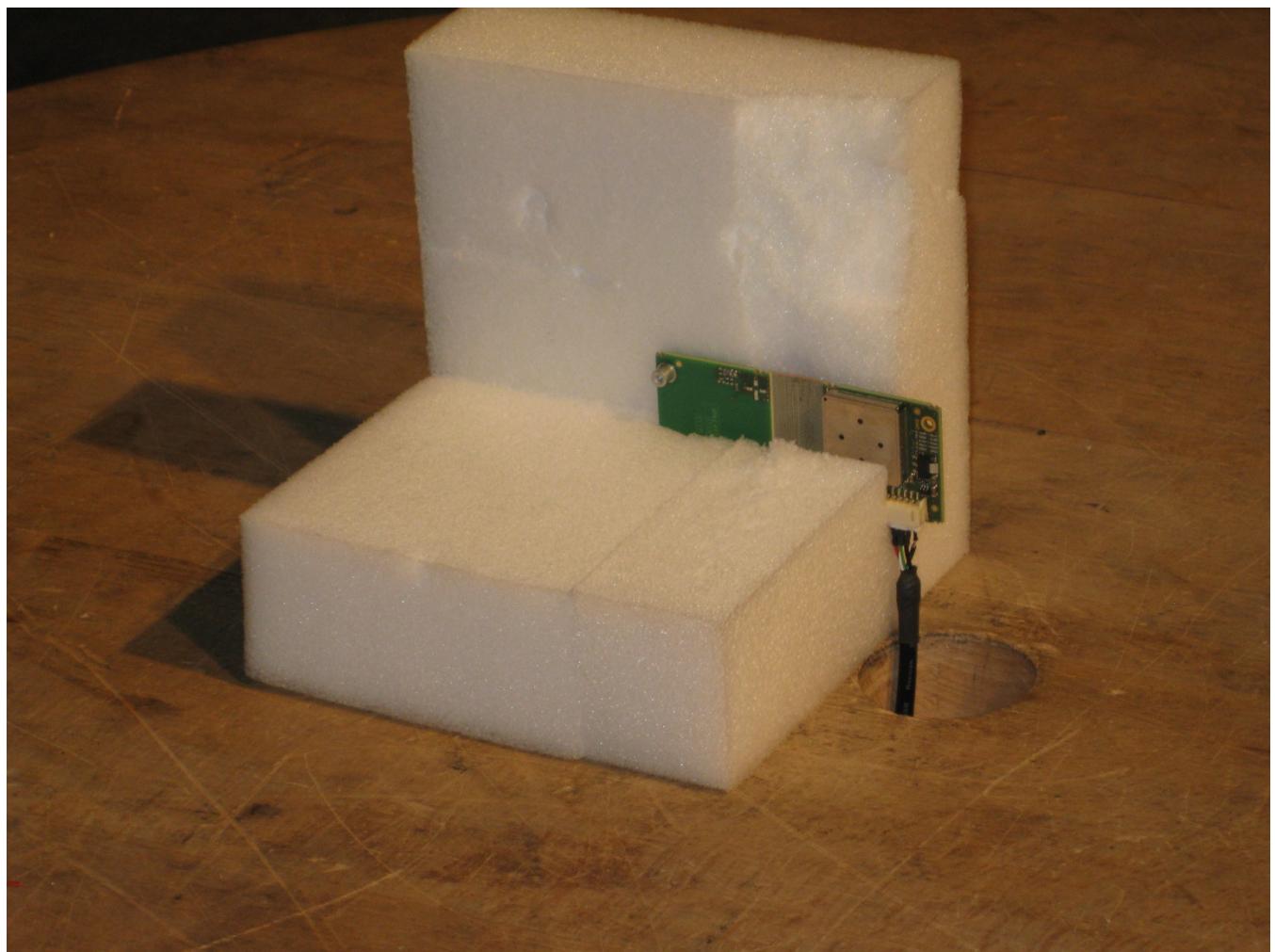
Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 11 of 12

Date: 12.01.2018

checked by: _____



Appendix 2 Photodocumentation

Division:
Industry & Energy

Description: Test setup - module folded

Department: FG

Test report reference:
INE-AT/FG-17/142

Page: 12 of 12

Date: 12.01.2018

checked by: _____

