

## Letter of Conformity

This is to confirm that the IR(A) Training v12-01 provided by infoWERK Medien & Technik GmbH, setup on the LMS Training Portal is in compliance with AMC1 FCL.615(b) to COMMISSION REGULATION (EU) No 1178/2011.

The IR(A) Training v12-01 includes Web Based Training, Question Tool and Books.

All requirements and updates are documented in infoWERK's internal Quality Management System.

Deviations from the requirements are documented in Appendix 1 to this letter.

Practical examples have to be covered during Attendance Training.

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CEO

Innsbruck, February 2019

## Appendix 1 to LC IR(A) v12-01

The following content is not included in the Web Based Training (covered in Question and Textbooks) and shall be instructed during attendance training.

### Attendance Training – Air Law

FCL Number	Learning Objective
<b>010 00 00 00</b>	<b>Attendance Training / AIR LAW</b>
<b>010 05 00 00</b>	<b>RULES OF THE AIR</b>
<b>010 06 00 00</b>	<b>PROCEDURES FOR AIR NAVIGATION SERVICES – AIRCRAFT OPERATIONS</b>
010 09 08 00	Attachment A to Annex 14, Volume 1 – Supplementary Guidance Material
<b>010 15 00 00</b>	<b>National law and differences to relevant ICAO Annexes and Part FCL</b>

### Attendance Training – Aircraft General Knowledge

FCL Number	Learning Objective
<b>022 00 00 00</b>	<b>Aircraft General Knowledge - Instrumentation</b>
<b>022 01 00 00</b>	<b>SENSORS AND INSTRUMENTS</b>
022 01 01 00	Characteristics and General Definitions, Ergonomy, Signal transmission and Indicators.
022 01 02 00	Pressure measurement
022 01 03 00	Temperature measurement
022 01 04 00	Quantity measurement
022 01 05 00	Flow measurement
022 01 06 00	Position measurement
022 01 07 00	Torque measurement
022 01 08 00	Angular speed measurement (Tachometer)
022 01 09 00	Vibration monitoring
022 01 10 00	Time measurement

## Attendance Training – Flight Performance and Planning

FCL Number	Learning Objective
<b>030 00 00 00</b>	<b>Attendance Training – Flight Performance and Planning</b>
<b>033 02 00 00</b>	<b>FLIGHT PLANNING FOR IFR FLIGHTS</b> Remark – Using Training Route Manual IFR charts or CQB Annexes
033 02 01 00	IFR Navigation plan
<b>033 04 00 00</b>	<b>PRE-FLIGHT PREPARATION</b>
033 04 01 00	NOTAM briefing
033 04 02 00	Meteorological briefing
<b>033 06 00 00</b>	<b>FLIGHT MONITORING AND IN-FLIGHT RE-PLANNING</b>
033 06 01 00	Flight monitoring

## Attendance Training – Human Performance

FCL Number	Learning Objective
<b>040 00 00 00</b>	<b>Attendance Training – Human Performance</b>
<b>040 01 00 00</b>	<b>HUMAN FACTORS: BASIC CONCEPTS</b>
040 01 01 00	Human Factors in aviation
<b>040 03 00 00</b>	<b>BASIC AVIATION PSYCHOLOGY</b>
040 03 03 00	Decision making
040 03 04 00	Avoiding and managing errors: cockpit management
040 03 07 00	Advanced cockpit automation

### Attendance Training - Meteorology

FCL Number	Learning Objective
<b>050 00 00 00</b>	<b>Attendance Training – Meteorology</b>
<b>050 04 00 00</b>	<b>CLOUDS AND FOG</b>
050 04 02 00	Fog, mist, haze
<b>050 10 00 00</b>	<b>METEOROLOGICAL INFORMATION</b>
050 10 03 00	Information for flight planning

### Attendance Training - Navigation

FCL Number	Learning Objective
<b>060 00 00 00</b>	<b>Attendance Training –Navigation</b>
<b>062 02 00 00</b>	<b>RADIO AIDS</b>
062 02 01 00	Ground D/F
<b>062 03 00 00</b>	<b>RADAR</b>
062 03 02 00	Ground radar
<b>062 06 00 00</b>	<b>GLOBAL NAVIGATION SATELLITE SYSTEMS</b>
062 06 02 00	Ground , Satellite and Airborne based augmentation systems

### Attendance Training – Communication

FCL Number	Learning Objective
<b>090 00 00 00</b>	<b>Attendance Training –Communication</b>
<b>092 00 00 00</b>	<b>IFR COMMUNICATIONS</b>
092 01 00 00	DEFINITIONS
092 02 00 00	GENERAL OPERATING PROCEDURES
092 03 00 00	ACTION REQUIRED TO BE TAKEN IN CASE OF COMMUNICATION FAILURE
092 04 00 00	DISTRESS AND URGENCY PROCEDURES
092 05 00 00	RELEVANT WEATHER INFORMATION TERM
092 06 00 00	GENERAL PRINCIPLES OF VHF PROPAGATION AND ALLOCATION OF FREQUENCIES
092 07 00 00	MORSE CODE