

## Liebherr-Aerospace Training Calendar 2020

Type	ATA Chapter	Date (2020)	Location
<b>ATR NAMS</b>			
	ATA 21/30/36 Integrated Air Management System - Level I, II, III	September 08 to 11	Toulouse
<b>Airbus</b>			
Single Aisle (SA)	ATA 21/36 Engine Bleed Air System & Air Conditioning System - Level I, II, III	March 24 to 26 Sept. 29 to Oct. 01	Toulouse
	ATA 21 Environmental Control System (old System)	On request	Toulouse
	ATA 36 Engine Bleed Air System (A320neo) - Level I, II, III	March 27 October 02	Toulouse
	ATA 27 High Lift System and Rudder - Level III	March 17 June 23 September 22 December 01	Lindenberg
A220	ATA 21/30/36 Integrated Air Management System - Level I, II, III	May 05 to 07 August 26 to 28	Toulouse
	ATA 32 Landing Gear System - Level III, IV	May 18 & 19 October 12 & 13	Lindenberg
	ATA 32 Landing Gear Servicing - Level IV On Aircraft	On request	Customer facility
Long Range (LR)	ATA 21/36 Engine Bleed and Environmental Control System - Level I, II, III (A330)	March 10 to 12 October 20 to 22	Toulouse
	ATA 36 Engine Bleed Air System (A330neo) - Level I, II, III	March 13 October 23	Toulouse
	ATA 21/36 Engine Bleed & Environment Control System (A340-500/600)	On request	Toulouse
	ATA 27 High Lift System, Rudder and Spoiler - Level III	March 18 June 24 September 23 December 02	Lindenberg
A350	ATA 27/32 High Lift & Nose Landing Gear System - Level III	March 19 & 20 June 25 & 26 September 24 & 25 December 03 & 04	Lindenberg
A380	ATA 21 Supplemental Cooling System - Level I, II, III	On request	Toulouse
	ATA 36 Engine Bleed Air & Pneumatic Air Distribution System - Level I, II, III	On request	Toulouse
	ATA 29 Hydraulic Cooling System - Level I, II	On request	Toulouse
	ATA 27 High Lift System and Spoiler - Level III	March 16 June 22 September 21 November 30	Lindenberg
A400M	ATA 27 Flight Control Components - Level III	On request	Lindenberg
	ATA 21/30/36 Integrated Air Management System - Level I, II, III	On request	Toulouse
	ATA 27 Flight Control Components - Level V	On request	Lindenberg
	ATA 52 Door Ramp and Actuation System - Level III	On request	Lindenberg
	ATA 52 Door Ramp and Actuation System - Level V	On request	Lindenberg
SA/LR/A380/747-8	ATA 36 Bleed Test Set GSE - Level IV	On request	Customer facility
<b>Boeing</b>			
747-8	ATA 21/36 Engine Bleed & Environmental Control System - Level I, II, III	June 16 to 19	Toulouse
<b>Bombardier</b>			
CRJ1000	ATA 27 Rudder System - Level III	On request	Lindenberg
CRJ700/900/1000	ATA 21/30/36 Integrated Air Management System - Level I, II, III	April 14 to 16	Toulouse
Global 7000/8000	ATA 21/30/36 Integrated Air Management System - Level I, II, III	On request	Toulouse
<b>Comac</b>			
ARJ21	ATA 32 Landing Gear System - Level III, IV	May 11 & 12 October 1 & 2	Lindenberg
	ATA 32 Landing Gear Servicing - Level IV On Aircraft	On request	Customer facility
	ATA 21/30/36 Integrated Air Management System - Level I, II, III	On request	Toulouse
C919	ATA 32 Landing Gear System - Level III, IV	April 23 & 24 November 12 & 13	Lindenberg
	ATA 32 Landing Gear Servicing - Level IV On Aircraft	On request	Customer facility
	ATA 21/30/36 Integrated Air Management System - Level I, II, III	On request	Toulouse
<b>Embraer</b>			
E-JETS 170/175	ATA 32 Landing Gear System - Level III, IV	April 16 & 17 November 5 & 6	Lindenberg
	ATA 32 Landing Gear Servicing - Level IV On Aircraft	On request	Customer facility
E-JETS 190/195	ATA 32 Landing Gear System - Level III, IV	April 16 & 17 November 5 & 6	Lindenberg
	ATA 32 Landing Gear Servicing - Level IV On Aircraft	On request	Customer facility
E-JETS E2 175/190/195	ATA 27 High Lift System - Level III	November 23	Lindenberg
	ATA 21/30/36 Integrated Air Management System - Level I, II, III	November 17 to 20	Toulouse
KC-390	ATA 21/30/36 Integrated Air Management System - Level I, II, III	On request	Toulouse
<b>Sukhoi Civil Aircraft</b>			
SSJ100	ATA 27 Flight Control System - Level III	February 17 & 18 September 7 & 8	Lindenberg
	ATA 21/30/36 Integrated Air Management System - Level I, II, III	February 12 to 14	Toulouse
	ATA 27 - Level IV Rigging On Aircraft	On request	Customer facility
<b>Leonardo Helicopters</b>			
AW109, AWT129, AW169, AW189	Environmental Control System (plse contact Leonardo Helicopters for coordination)	On request	Customer facility