Liebherr-Aerospace Training Calendar 2020

ATR NAME ATA 2100000 Integrated de Monagement System - Level I, II. III	Type	Liebliell-Aerospace Iralilling Calella		
Airbous March 24 In Engre Breed Air System & Ar Conditioning System - Level I, II. III March 25 to CE. Of Touthouse St. On Touthouse St.	ATR NAMS	ATA Chapter	Date (2020)	Location
Strope Also (SA)		ATA 21/30/36 Integrated Air Management System - Level I, II, III	September 08 to 11	Toulouse
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ATA 32 Engine Beed Air System (AUS0red) - Level I, II, III Merch 27 Toulous Cooker (20	Single Aisle (SA)	ATA 21/36 Engine Bleed Air System & Air Conditioning System - Level I, II, III		Toulouse
ATA 27 High LTR System and Russer - Level II March 17 July 22 March 17 March 17 July 22 March 17 March		ATA 21 Environmental Control System (old System)	On request	Toulouse
ATA 27 High Lift System and Ruckies* Level III 2020 ATA 2120005 Integrated Air Management System - Level II, III		ATA 36 Engine Bleed Air System (A320neo) - Level I, II, III	October 02	Toulouse
ATA 22 Landing Gene System: Level II, III May 16 & 19		ATA 27 High Lift System and Rudder - Level III	June 23 September 22	Lindenberg
ATA 22 Landing Gest System - Level II, IV Or Abrorant On registed ATA 22 Landing Gest Servicing - Level IV Or Abrorant On registed ATA 22 Landing Gest Servicing - Level IV, III II (A330) Onchez 20 to 22 Touclose Company (ATA 25 Engine Bised and Environmental Control System - Level II, III (A330) Onchez 20 to 22 Touclose Company (ATA 25 Landing Gest Air System (A330xe) - Level IV, III III (A330) Onchez 20 to 22 Touclose Company (ATA 21 Landing Gest Air System (A340-500500) On request Touclosed ATA 21 Landing Company (A340-500500) On request Touclosed ATA 21 Landing Company (A340-500500) On request Touclosed ATA 27 High LIR System Rudder and Spoler - Level III III On request Touclosed ATA 27 High LIR A Nose Landing Gest System - Level II III On request Touclosed ATA 28 Enginement Cooling System - Level II, III On request Touclosed ATA 28 Enginement Cooling System - Level II, III On request Touclosed ATA 28 Enginement A 28 Enginement - Level II, III On request Touclosed ATA 28 Enginement A 28 Enginement - Level II, III On request Touclosed ATA 28 Enginement A 28 Enginement - Level III III On request Touclosed ATA 28 Enginement A 28 Enginement - Level III III On request Touclosed ATA 28 Enginement A 28 Enginement - Level III III On request Touclosed ATA 28 Enginement A 28 Enginement - Level III III On request Touclosed ATA 28 Enginement A 28 Enginement - Level III III On request Linderbee ATA 28 Enginement A 28 Enginement System - Level III, III On request Touclosed ATA 28 Enginement A 28 Enginement System - Level III, III On request Linderbee ATA 28 Enginement A Administration System - Level II, III On request Linderbee ATA 28 Enginement System - Level II, III On request Linderbee ATA 28 Enginement A Administration System - Level II, III On request Linderbee ATA 28 Enginement System - Level II, III On request Linderbee ATA 28 Enginement System - Level II, III On request Linderbee ATA 28 Enginement A Administration System - Level II, III On request Linderbee ATA 28 Enginement A Administration System - Level II, III	A220	ATA 21/30/36 Integrated Air Management System - Level I, II, III		Toulouse
ang Range (R.P.) ATA 21/36 Engine Bleed and Environmental Cortact System - Level I, II. III (A330)		ATA 32 Landing Gear System - Level III, IV		Lindenberg
ATA 27 High Lift System - Level II		ATA 32 Landing Gear Servicing - Level IV On Aircraft	On request	Customer facil
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ATA 27 High Lift System, Rudder and Spoiler - Level III Spoilember 23 December 24 December 24 December 24 December 24 December 24 December 24 December 25 December 26 Decembe		ATA 21/36 Engine Bleed & Environment Control System (A340-500/600)		Toulouse
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ATA 27/32 High Lift & Nose Landing Gear System - Level III		ATA 27 High Lift System, Rudder and Spoiler - Level III	September 23	Lindenberg
ATA 36 Engine Bised Air & Pineumatic Air Distribution System - Level I, II, III On request Todouse ATA 28 Hydraulic Cooling System - Level I, II III On request Todouse ATA 27 High Lift System and Spoller - Level III Amorbid Sune 22 September 21 November 30 Lindenber ATA 27 High Lift System and Spoller - Level III On request Lindenber ATA 27 High Lift System and Spoller - Level III On request Lindenber ATA 21/30/36 Integrated Air Management System - Level I, II, III On request Lindenber ATA 22 Tright Control Components - Level V On request Lindenber ATA 25 Door Ramp and Actuation System - Level V On request Lindenber ATA 25 Door Ramp and Actuation System - Level V On request Lindenber ATA 25 Door Ramp and Actuation System - Level V On request Lindenber ATA 26 Door Ramp and Actuation System - Level V On request Lindenber ATA 26 Door Ramp and Actuation System - Level III On request Lindenber ATA 26 Door Ramp and Actuation System - Level III On request Lindenber ATA 26 Door Ramp and Actuation System - Level I, II, III On request Lindenber ATA 27 System - Level III On request Lindenber ATA 27 System - Level III On ATA 27 System - Level III On request Lindenber ATA 28 ATA 21/36 Engine Bised & Environmental Control System - Level I, II, III On request Lindenber ATA 21/30/36 Integrated Air Management System - Level I, II, III On request Lindenber Comac Comac ARA 21/30/36 Integrated Air Management System - Level I, II, III On request Customer far ATA 27/30/36 Integrated Air Management System - Level I, II, III On request Customer In ATA 27/30/36 Integrated Air Management System - Level I, II, III On request Customer In ATA 27/30/36 Integrated Air Management System - Level I, II, III On request Customer In ATA 27/30/36 Integrated Air Management System - Level I, II, III On request Customer In ATA 21/30/36 Integrated Air Management System - Level I, II, III On request Customer In ATA 21/30/36 Integrated Air Management System - Level II, III On request Customer In ATA 21/30/36 Integrated Air Management System - Level II,	A350	ATA 27/32 High Lift & Nose Landing Gear System - Level III	June 25 & 26 September 24 & 25	Lindenberg
ATA 29 Hydraulic Cooling System - Level I. II ATA 27 High Lift System and Spoler - Level III ATA 27 High Lift System and Spoler - Level III ATA 27 High Lift System and Spoler - Level III ATA 27 High Lift System and Spoler - Level III ATA 27 Sight Control Components - Level III ATA 27 Sight Control Components - Level III ATA 27 Flight Control Components - Level III ATA 28 Door Ramp and Actuation System - Level III ATA 32 Door Ramp and Actuation System - Level III ATA 36 Bleed Test Set GSE - Level IV On request Lindenber ATA 36 Bleed Test Set GSE - Level IV On request ATA 36 Bleed Test Set GSE - Level IV On request ATA 37 Bleed Test Set GSE - Level IV On request ATA 21/36 Engine Bleed & Environmental Control System - Level I, II, III On request ATA 21/30 Engine Bleed & Environmental Control System - Level I, II, III April 14 to 16 Toulouse BORDHARD ATA 27 Rudder System - Level III ATA 21/30/36 Integrated Air Management System - Level I, II, III April 14 to 16 Toulouse Commac REAL21 ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV ATA 32 Landing Gear System - Level III, IV AT	\380	ATA 21 Supplemental Cooling System - Level I, II, III	On request	Toulouse
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