




# AIR OPERATOR CERTIFICATE

(Approval schedule for air transport operators)

<b>Types of operation:</b> Commercial air transport (CAT) <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)		
	Switzerland Federal Office of Civil Aviation FOCA	
AOC: CH.AOC.3030	<b>Swiss Air-Ambulance Ltd</b>  <b>PO Box 1414, CH-8058 Zürich</b> Telephone: +41 44 654 35 25 Fax: +41 44 654 35 36 E-mail: ops@rega.ch	Operational points of contact: attachment to this document  Contact details, at which operational management can be contacted without undue delay, are listed in the OMM Chapter 2.
AOC Expiry date: Valid until revoked, suspended or cancelled		
This certificate certifies that <b>Swiss Air-Ambulance Ltd</b> is authorised to perform commercial air operations, as defined in the attached operations specifications, in accordance with the operations manual, Annex IV to Regulation (EC) No 216/2008 and its Implementing Rules.		
Date of issue:  21.04.2017	 Roland Steiner Head of Safety Division - Flight Operations	



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Swiss Confederation

Federal Department of the Environment, Transport, Energy and  
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Federal Office of Civil Aviation FOCA  
Safety Division - Flight Operations

# OPERATIONS SPECIFICATIONS

(subject to the approved conditions in the operations manual)

Issuing Authority Contact Details				
Telephone: +41 58 465 80 39/40		Fax: +41 58 465 80 32		
Email: SB_Info@bazl.admin.ch				
AOC: <b>CH.AOC.3030</b>	Operator Name: <b>Swiss Air-Ambulance Ltd</b>	Date: 11.07.2019	Signature:  Nicola Garovi Head of section Helicopter Flight Operations	
Dba trading name:				
Operations specifications: CH.OPSSPEC.3030.HB-ZQG				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQG		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		



Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 EU1321/2014, Part M Subpart G	
Other / Aircraft used for non-commercial operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland



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AOC: <b>CH.AOC.3030</b>	Operator Name: <b>Swiss Air-Ambulance Ltd</b>	Date: 11.07.2019	Signature:  Nicola Garovi Head of section Helicopter Flight Operations	
Db a trading name:				
Operations specifications: CH.OPSSPEC.3030.HB-ZQH				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQH		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		



Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 EU1321/2014, Part M Subpart G	
Other / Aircraft used for non-commercial operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland





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Db a trading name:		Nicola Garovi Head of section Helicopter Flight Operations		
Operations specifications: CH.OPSSPEC.3030.HB-ZQI				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQI		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		



Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 EU1321/2014, Part M Subpart G	
Other / Aircraft used for non- commercial operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland



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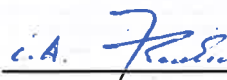

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AOC: <b>CH.AOC.3030</b>	Operator Name: <b>Swiss Air-Ambulance Ltd</b>	Date: 11.07.2019	Signature: 	
Dba trading name:		Nicola Garovi Head of section Helicopter Flight Operations		
Operations specifications: CH.OPSSPEC.3030.HB-ZQJ				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQJ		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		





Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 EU1321/2014, Part M Subpart G	
Other / Aircraft used for non-commercial operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland



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AOC: <b>CH.AOC.3030</b>	Operator Name: <b>Swiss Air-Ambulance Ltd</b>	Date: <b>11.07.2019</b>	Signature:  <b>Nicola Garovi</b> Head of section Helicopter Flight Operations	
Db a trading name:				
Operations specifications: CH.OPSSPEC.3030.HB-ZQL				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQL		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
<b>Specific approvals:</b>	<b>Yes</b>	<b>No</b>	<b>Specification</b>	<b>Remarks</b>
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		



Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
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Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 EU1321/2014, Part M Subpart G	
Other / Aircraft used for non-commercial operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland



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Db a trading name:				
Operations specifications: CH.OPSSPEC.3030.HB-ZQM				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQM		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
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ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
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Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
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Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
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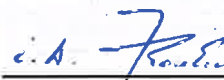

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Dba trading name:		Nicola Garovi Head of section Helicopter Flight Operations		
Operations specifications: CH.OPSSPEC.3030.HB-ZQN				
Aircraft Model:		MBB BK117 D2		
Registration Marks:		HB-ZQN		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		



Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 EU1321/2014, Part M Subpart G	
Other / Aircraft used for non- commercial operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland



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Federal Department of the Environment, Transport, Energy and  
Communications DETEC

Federal Office of Civil Aviation FOCA  
Safety Division - Flight Operations

## OPERATIONS SPECIFICATIONS

(subject to the approved conditions in the operations manual)

Issuing Authority Contact Details				
Telephone: +41 58 465 80 39/40		Fax: +41 58 465 80 32		
Email: SB_Info@bazl.admin.ch				
AOC: <b>CH.AOC.3030</b>	Operator Name: <b>Swiss Air-Ambulance Ltd</b>	Date: 14.06.2022	Signature: 	
	Db a trading name:		Nicola Garovi Head of Section Helicopter Flight Operations	
Operations specifications: CH.OPSSPEC.3030.HB-ZQO				
Aircraft Model:		MBB BK117 D3		
Registration Marks:		HB-ZQO		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
Specific approvals:	Yes	No	Specification	Remarks
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Approach and Landing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CAT I RVR: 500 m, DH: 200 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT II RVR: 300 m, DH: 100 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIA RVR: 200 m, DH: 50 ft	
	<input type="checkbox"/>	<input checked="" type="checkbox"/>	CAT IIIB RVR: 75 m, DH: ... ft	
RVSM	<input checked="" type="checkbox"/> N/A	<input type="checkbox"/>		



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Federal Office of Civil Aviation FOCA  
Safety Division - Flight Operations

Specific approvals:	Yes	No	Specification	Remarks
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>	Maximum diversion time: [...]min. or [...] NM	
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3	
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.MG.3030 CR (EU) 1321/2014, Part CAMO	
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland



# OPERATIONS SPECIFICATIONS

(subject to the approved conditions in the operations manual)

Issuing Authority Contact Details				
Telephone: +41 58 465 80 39/40		Fax: +41 58 465 80 32		
Email: SB_Info@bazl.admin.ch				
AOC: <b>CH.AOC.3030</b>	Operator Name: <b>Swiss Air-Ambulance Ltd</b>	Date: 18.07.2024	Signature:	
	Db a trading name:		Nicola Garovi Head of section Helicopter Flight Operations	
Operations specifications: CH.OPSSPEC.3030.AW109SP				
Aircraft Model:		AGUSTA AW109 SP		
Registration Marks:		HB-ZRN, HB-ZRP, HB-ZRQ, HB-ZRR, HB-ZRS, HB-ZRT, HB-ZRU, HB-ZRW, HB-ZRX, HB-ZRY, HB-ZRZ		
Types of operations: Commercial air transport <input checked="" type="checkbox"/> Passengers; <input checked="" type="checkbox"/> Cargo; <input checked="" type="checkbox"/> Other: Helicopter Emergency Medical Service (HEMS)				
Area of operation:		Europe		
Special limitations:				
<b>Specific approvals:</b>	<b>Yes</b>	<b>No</b>	<b>Specification</b>	<b>Remarks</b>
Dangerous goods	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Low Visibility Operations				
Take-off	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RVR: 150 m	
Operational Credits	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
RVSM <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>		
ETOPS <input checked="" type="checkbox"/> N/A	<input type="checkbox"/>	<input type="checkbox"/>		
Complex navigation specifications for PBN operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RNP 0.3 (all phases of flight) RNP AR APCH 0.3	





Specific approvals:	Yes	No	Specification	Remarks
Minimum navigation performance specification	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Operations of single-engined turbine aeroplane at night or in IMC (SET-IMC)	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Helicopter operations with the aid of night vision imaging systems	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter hoist operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter emergency medical service operations	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Helicopter offshore operations	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Reduced VFR operating minima on helicopter point-in-space approaches and departures	<input checked="" type="checkbox"/>	<input type="checkbox"/>	According SPA HEMS operations	
Cabin crew training	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Issue of CC attestation	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
Use of type B EFB applications	<input checked="" type="checkbox"/>	<input type="checkbox"/>	according to OM-A 8.9	
Continuing airworthiness	<input checked="" type="checkbox"/>	<input type="checkbox"/>	CH.CAMO.3030 CR (EU) 1321/2014, Part CAMO	
Other / ACAS/TCAS I	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.225 Helicopter operations to/from a public interest site	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.305 Helicopter operations without a safe forced landing capability	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
Other / CAT.POL.H.420 Helicopter operations over a hostile environment located outside a congested area	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Not valid for HEMS operations	Area: Switzerland
Other / Helicopter national medical and rescue flights	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) According to Swiss regulations	Area: Switzerland
Other / Helicopter departure in fog (HDF)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	As specified in the operations manual (OM) Not valid for CAT operations According to Swiss regulations	Area: Switzerland