

FSOP外航监管系统

中国民用航空局飞行标准司 中国民用航空局信息中心 2017.3

01 - 系统演示

02 - 新版运行规范填写

01 系统演示

02 - 新版运行规范填写

飞行标准监督管理系统

Flight Standards Oversight
Program

飞行标准监督管理系统功能

绩效分析系统

大型商业承 运人监管 通用航空运 营人监管

小型运营人 监管

外航监管

运行规范

监察员资质 管理 飞行人员资 质管理

飞行签派员 资质管理 维修人员资 质管理 委任代表与 委任单位代 表

机场航务管 理 飞行签派员 训练机构 驾驶员学校 监管 飞行训练中 心监管 维修单位监 管

体检合格证 管理

电子规章

飞行模拟训 练设备管理

航空器评审

使用困难 报告管理

基础信息

民航电子政务外网应用支撑平台

(UAE) OPERATION ASSESSMENT SCORE UNDER

AP-129-FS-2015-01: -1 CLICK HERE FOR DETAILS

Do You Want To?

- Application for amendments in operations specifications or original application for operations specifications
- > Supplementary failure file
- > Query the Progress of Application
- View OPSPEC
- > View Application Record
- > Download application information
- > System operation manual
- Search CAAC Office Contact person

You Need To Do

- upload opeation record of the airport
 please provide flight records (for example, the OFP or FPL)
 You have 1 opeation record of the airport need to
 upload, please click on the handle.
- Correction Notice

 You have 0 correction notice, please click to handle.
- Defect Record
 You have 0 defect records need to be addressed, please click to handle.

You Need To Focus On

Draft Application

You have 2 draft status applications, please click to view.

Not Accepted Application

You have 0 not accepted status applications, please click to view.

In Process Application

You have 0 applications in process, please click to view.

Denied Application

You have 0 denied applications, please click to view.

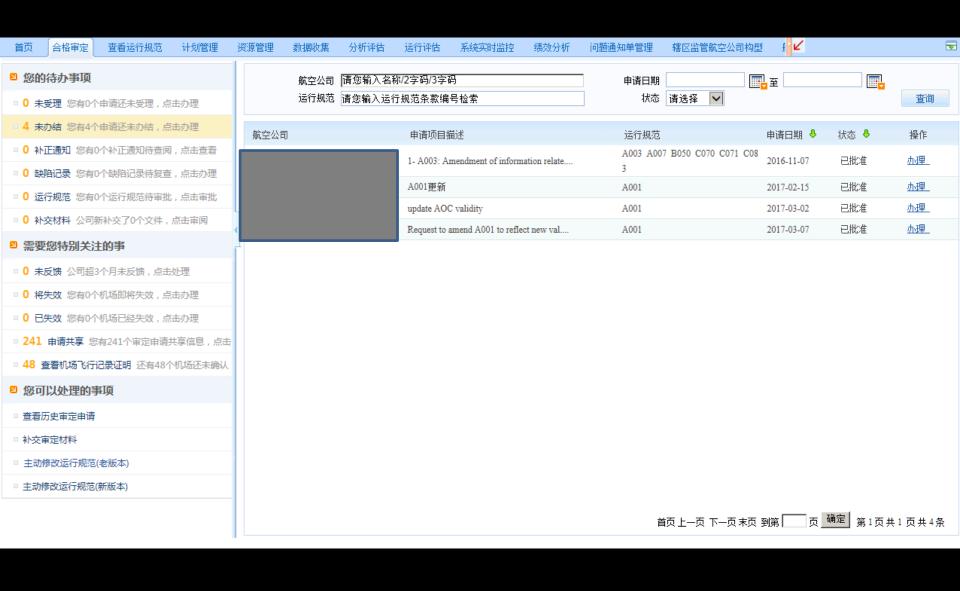
Approval Application

You have 23 approval applications, please click to

Have feedback Problem Notice

You have 1 Problem Notice have feedback, please click to view.





首页	合格审定 查看运行规范 i	计划管理 资源管理 数	据收集 分析评	估 运行	评估系	统实时监控	绩效分析	问题通知单管	理辖区出	公管航 空公司村	9型 € ∠		
序号	运营人	中文名称	国籍	ICAO代码	IATA编码	IOSA审计	到期日期	运行合格证编号	颁证日期	运行种类	地区管理局	状态	操作
						全部				全部	全部 🔽	全部 🔽	
1	JSC "AIR COMPANY YAKUTIA"	俄罗斯雅库特航空	俄罗斯联邦	SYL				SYL-F-006-HB		定期	华北地区管理局	运行中	查看运行规 范
2	ANTONOV DESIGN BUREAU	乌克兰安东诺夫航空	乌克兰	ADB				ADB-F-007-HB		不定期	华北地区管理局	运行中	查看运行规 范
3	SILK WAY Airlines	阿塞拜疆丝绸之路航空	阿塞拜疆	AZQ				AZQ-F-008-HB		定期	华北地区管理局	运行中	查看运行规 范
4	Virgin Atlantic Airways Ltd.	英国维珍航空	英国	VIR		是	2016-10-27	VIR-F-011-HB		定期	华北地区管理局	运行中	查看运行规 范
5	Cargolux Airlines International S.A.	卢森堡货运航空公司	卢森堡	CLX		是	2017-10-05	CLX-F-013-HB		定期	华北地区管理局	运行中	查看运行规 范
6	FINNAIR OYJ/FINNAIR CARGO OY	芬兰航空	芬兰	FIN		是	2016-03-24	FIN-F-019-HB		定期	华北地区管理局	运行中	查看运行规 范
7	Air France	法国航空	法国	AFR		是	2017-02-04	AFR-F-020-HB		定期	华北地区管理局	运行中	查看运行规 范
8	Aviacompany "Aviastar – TU"Co Ltd new!	俄罗斯星际航空	俄罗斯联邦	TUP				TUP-F-021-HB		定期	华北地区管理局	运行中	查看运行规 范
9	BRITISH AIRWAYS PLC	英国航空	英国	BAW		是	2017-03-16	BAW-F-022-HB		定期	华北地区管理局	运行中	在 查看运行规 范
10	Aeroflot-Russian Airlines	俄罗斯航空	俄罗斯联邦	AFL	SU	是	2017-10-14	AFL-F-028-HB		定期	华北地区管理局	运行中	查看运行规 范
11	Volga-dnepr airlines	俄罗斯伏尔加第聂伯航空	俄罗斯联邦	VDA		是	2017-04-20	VDA-F-029-HB		定期	华北地区管理局	运行中	查看运行规 范
12	MIAT MONGOLIAN AIRLINES	蒙古国航空公司	蒙古	MGL		是	2017-11-30	MGL-F-030-HB		定期	华北地区管理局	运行中	查看运行规 范
13	JSC Aurora Airlines	俄罗斯奥罗拉航空	俄罗斯联邦	SHU	HZ	是	2016-10-31	SHU-F-033-HB		定期	华北地区管理局	运行中	查看运行规
14	SCANDINAVIAN AIRLINES SYSTEM, Scandinavian Operations Management	瑞典北欧航空	瑞典	SAS		是	2016-08-20	SAS-F-035-HB		定期	华北地区管理局	运行中	查看运行规 范
15	AUSTRIAN AIRLINES	奥地利航空	奥地利	AUA		是	2017-02-24	AUA-F-036-HB		定期	华北地区管理局	运行中	查看运行规 范
16	KLM ROYAL DUTCH AIRLINES	荷兰皇家航空	荷兰	KLM		是	2017-03-11	KLM-F-037-HB		定期	华北地区管理局	运行中	查看运行规 范
17	Deutsche Lufthansa AG	德国汉莎航空	徳国	DLH		是	2016-06-18	DLH-F-040-HB		定期	华北地区管理局	运行中	企 查看运行规 范
18	Lufthansa Cargo AG	德国汉莎货运航空	德国	GEC		是	2017-02-02	GEC-F-041-HB		定期	华北地区管理局	运行中	查看运行规 范
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首页 合格审定 查看运行规范 计划管理	资源管理 数据收集	分析评估	i 运行评	壮 系统	充实时监控	绩效分析	问题通	知单管理	辖区监管	航空公司构建	D PL			₹
管理局年度监察计划							角色 〇	主任监察员	⊙ 管理局	易处领导 IJ	カ能 ○ 计:	划编制 ①	计划审核	〇 计划查看
专业 全部 ✓ 要素 全部	♥ 管理局 中	南地区管理局	司 ∨	监管单位:	全部		~				汇总视图	航空公司		图例说明
航空公司	人校计构团已						44	2017	H					^
规, 全公可	合格证管理局	合计	1月	2月	3月	4月	5月	6月	7 月	8月	9月	10月	11月	12月
全部 定期监察的航空公司 不定期监察的航空公司	合计	FR159 FS24	FR24	FR16	FR10 FS4	FR31 FS2	FR10	FR8 FS2	FR17 FS1	FR7	FR10 FS5	FR6 FS9	FR20 FS1	V
⊞ 泰国亚洲航空公司	中南地区管理局													^
■ 维姆航空公司	华北地区管理局	FR2 FS1											FR2 FS1	
■ 斯里兰卡航空公司	中南地区管理局	FR2						FR2						
■ 澳门航空股份有限公司	中南地区管理局	FR1 FS1									FR1 FS1			
围 马来西亚亚洲航空	中南地区管理局	FR2					FR2							
■ 菲律宾宿务太平洋航空公司	中南地区管理局	FR2						FR2						
田 香港国泰航空	中南地区管理局	FR2				FR2								
田 香港航空	中南地区管理局	FR1 FS1			FR1 FS1									
ョ 澳门亚太航空	中南地区管理局													
■ 阿联酋阿提哈德航空公司	中南地区管理局	FR2					FR2							
🖪 埃塞俄比亚航空公司	中南地区管理局	FR2					FR2							~
	上报民航局	意见汇总	查	看 计划编制)	进度	查看计划调整	<u>\$</u>	异出(excel)						



首页	合格审定	查看运行规范	计划管理	资源管理	数据收集	分析评估	运行评估	系统	实时监控	绩效分析	问题通知	单管理	辖区监管航空公司格	型。	∠		3
航空公	司: 全部		ì	+划年度 201	7												
		停机坪	<u> </u>					航站核	<u>命查</u> 单					主运	营基地		
	已完成 0~	ሶ	‡	≒完成0个		己	完成3个			未完成 1~	ሶ		已完成 0 个			未完成 0 个	
		1月	2月	3月	4月	5 <i>)</i>	6,	月	7月	8	月	9月	10月	11月	12月		
	任	务ID	要求完成	日期	航空机	公司	检查单下	载	监察指导	i t	恷	核	<u>合查</u> 地点	检查日	期 上-	-次保存日期	操作
	MDGF\$112OP20 调整计划	17007992#P1 	2017-02	2-28	马达加斯	加航空	点击下	载	查看	e	完成	广	州ZGGG	2017-02	-22	2017-02-27	查看
	SVAFS112 OP2 0 调整计划	17007993#P1🌉	2017-02	2-28	沙特阿拉	伯航空	点击下	载	查看	e	完成	Ļ	州ZGGG	2017-02	-22	2017-02-28	查看







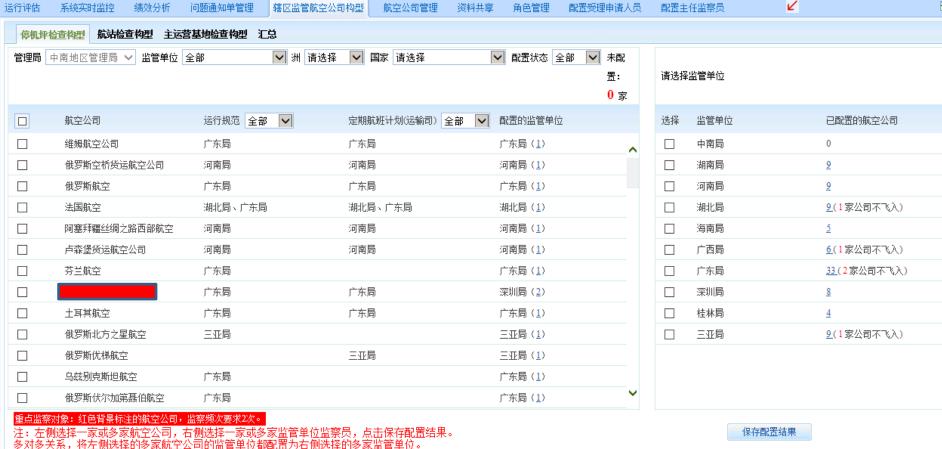




首页	合格审定	查看运行规范	计划管理	资源管理	数据收集 分析	评估	运行评估	系统实时监控	绩效分析	问题)	通知单位	管理 辖区监管航空公司构型 髮	4		-
检查单 全	:部	国家 全部		管理局 全部	✓ 监管	单位 ≦	全部	✔ 检查日期	2016-01-01	至 20	17-03-	14 查询		〇全国	●辖区
公司名称	7	检查次数 😃	检查项目 😃	发现问题 😃	发现问题率 🌷		航空公司:	泰国新时代航	空						
	合计	593	17402	320	1.84%			问题编号分	俵			监管单位	分布表		
		22	707	39	5.52%	^	问题编号			数量	ļ	监管单位	检查次数	检查项目	发现问题
		68	1854	23	1.24%		航站检查OP((3 应急反应程序是	否齐备。)	3	. 1	华东地区管理局	4	168	13
		6	240	23	9.58%			(5 航站是否按公司			<u> </u>		2	79	8
		19	602	18	2.99%		够的手册。)			2	3		2	50	7
		15	475	16	3.37%		航站检查OP((8 航站人员培训是	否充足。)	1	-	工西安全监督管理局	2	82	5
		12	321	13	4.05%		航站检查OP((4 营运人是否配备	了相关手		*	生林安全监督管理局	5	132	5
		4	172	12	6.98%		册。)			1		安徽安全监督管理局	1	18	1
		26	748	11	1.47%		航站检查OP((5 如果为航务代理	,代理协议			贵州安全监督管理局	6	178	0
		9	273	10	3.66%		中是否明确於	双方的责任和义务。)	1		2/11X <u> </u>		170	
		8	321	10	3.12%		航站检查OP((1 重量平衡手册是	否与现用机						
		5	307	10	3.26%		型一致,手册	册完整、现行有效。)	3					
		16	514	8	1.56%		航站检查OP((2 配载平衡人员是	否经过航空						
		3	259	8	3.09%		公司培训。)			1					
		18	485	8	1.65%		航站检查OP((3 配载平衡人员的	培训记录及						
		4	106	7	6.6%	~	资格证书是否	5齐备。)		1					
							航站检查OP((5 重量平衡单是否	按公司手册						
		导出(exc	el)				的规定完成。	.)		2	~				

的规定完成。)

34-7-														
首页	合格审定	查看运行规范	计划管理	资源管理	数据收集	分析评估	运行评估	系统实时监控	: 绩效分析	问题通知单管理	辖区监管航空公司构建			•
	航空公司 输入	中文名称、英文:	名称、二字码	或三字码						查询				
待 处 理	航空公司		存在问题					1	监管单位	发送管理局	发送时间	反馈状态	反馈状态	操作
理跟踪整改			广州航站办么 are no c	公室对代理单位	5手册的分发%	没有保存记录和	进行有效的控制	制。 There	中南地区管理局	中南地区管理	里局 2017-03-06	未反馈		查阅
整改			Paint damage	•				В	夹西监管局	中南地区管理	里局 2017-02-28	未反馈		查阅
质			Obviously def	fective brakes o	f service cart(s)		3	胡南安全监督管理局	引 中南地区管理	里局 2017-02-27	已反馈	2017-02-28	查阅
历 史 归 档			公司授权的15 年完成一	2名维修放行人	、员中目前仅-	-人完成了复训	,且复训间隔	超出了公司两	中南地区管理局	中南地区管理	里局 2017-02-27	未反馈		查阅
			No correcting	lenses availabl	e when require	d		2	四川安全监督管理局	西南地区管理	里局 2017-02-06	已反馈	2017-02-13	查阅
			装载培训未完	完成 飞机的干燥	重和重心不在	手册中。		E	中南地区管理局	中南地区管理	里局 2017-01-18	已反馈	2017-01-18	查阅
			1.公司给南京 序; 修改后		(理人的授权区	的出现比较多错	誤,出现包头的	的工作程	4东地区管理局	中南地区管理	里局 2016-12-27	已反馈	2017-01-23	查阅
			机场机务部门对地面]实际不承担公	公司与机场签署	客的地面服务协	议3.17.8条款的	的工作 公司未	4东地区管理局	中南地区管理	里局 2016-12-27	已反馈	2017-01-18	查阅
			未配备给地面求得到飞行		作记录单 留	存在地面的FPI	L和放行单没有	按照协议要	卢东地区管理局	中南地区管理	里局 2016-12-27	已反馈	2017-01-23	查阅
			中国local ERI		ī式不正确。]	FCOM和OM中	的稳定进近的	内容不一致,	中南地区管理局	中南地区管理	里局 2016-12-27	已反馈	2017-01-19	查阅
			适航指令由养手册定义的		汉和评估,由泰	微笑负责审核	和监控。实际	执行与GMM	中南地区管理局	中南地区管理	里局 2016-12-26	已反馈	2017-01-19	查阅
			公司应急手册 wasn't di	H没有分发给机	1场应急指挥中	⊐ം∟്∘ the eme	rgency response	manual P	西南地区管理局	西南地区管理	里局 2016-12-08	已反馈	2017-01-09	查阅



多对多关系,将左侧选择的多家航空公司的监管单位都配置为右侧选择的多家监管单位。

01 - 系统演示

02 新版运行规范填写

运行规范新、旧版本对比

序号	变更类型	老版运行规范	新版运行规范
1	修改	A001	A0001
2	修改	A003	A0003
3	修改	A005	A0005
4	修改	A006	A0006
5	删除	A007	
6	修改	A008	A0008
7	修改	A009	A0009
8	修改	A010	A0010
9	修改	A023	A0023
10	修改	A028	A0028
11	删除	B050	
12	删除	C052	
13	删除	C059	
14	删除	C060	
15	修改	C067	C0067
16	修改	C070、C071	C0070
17	删除	C083	

A001. Issuance and Applicability HQ Control: 11/23/06 HQ Revision: 001

a. These operations specifications are issued to Hong Kong Express Airways Limited which shall hereafter be referred to as the foreign air carrier. The foreign air carrier's addresses:

7TH Floor, One Citygate, 20 Tat Tung Road, Tung Chung, Lantau, Hong Kong 香港大明山,东河連东路20號,东普城1座7艘,香港快运航空有限公司

The foreign air carrier is the holder of the following:

Name of the Certificates OR Permits	This Operations Specifications	Economic permit Issue by CAAC
Number	HKE-F-013-ZN	局港许【2014】18号 局港许【2016】1号 局港许【2016】4号
Period of Validity	NOT USED	29OCT2014~28OCT201° 29JAN2016~28JAN2019

CCAR-129 Operations Specifications

A0001. Issuance and Applicability

HQ Control: 01/01/17 HQ Revision: 001

a. These operations specifications are issued to <u>EMIRATES</u>, which shall hereafter be referred to as the foreign air carrier. The foreign air carrier's addresses:

Emirates Group Headquarters P.O.Box 686, Dubai, United Arab Emirates

The foreign air carrier is the holder of the following:

Name of the Certificates OR Permits	This Operations Specifications	State of the Operator Air Operator Certificate
Number	UAE-F-036-ZN	AC-0001
Period of Validity	NOT USED	22FEB2016~24FEB2018

- b. The holder of these operations specifications is hereby authorized to conduct ______ in the People's Republic of China (PRC) pursuant to its air operator certificate (AOC) and its associated operations specifications, and pursuant to Chinese Civil Aviation Regulations (CCAR) Part 129 and any other applicable laws, regulations, and orders of the PRC.
- c. The foreign air carrier shall use the business name as below in its operations in the PRC.
 EMIRATES



A0003. Aircraft and Operations Authorizations

HQ Control: 01/01/17 HO Revision: 001

- a. The foreign air carrier is authorized to conduct operations within the PRC using aircrafts with the configuration and operations described in the following table.
- b. Each aircraft shall be operated with currently valid certificate of airworthiness, certificate of registration and radio license issued by the State of the Operator.
- c. The foreign air carrier is authorized to conduct Special Operations described in the following table within the PRC.
- d. The foreign air carrier is authorized to conduct CAT II /CAT III operations at the airports and runways specified in the Aeronautical Information Publication of the PRC (abbreviated as AIP China). The CAT II/CAT III minimums used is specified in AIP China, or specified by the State of the Operator, whichever is more restrictive.
- e. If the aircraft is wet leased from lessor operating within the PRC, the aircraft in the following table shall be marked * and the foreign air carrier shall apply for the A0028 paragraph.

Aircraft	Serial	Registration	Configuration	State of	Special
M/M/S 🔞	Number	Number		Registry	Operations ?
A330-200	452	A6-EAK	Pax/Cargo	U.A.E.	RVSM/RNAV 5/ RNP4, 10



A005. Exemptions and Deviations

HQ Control: 11/20/04

HQ Revision: 000

The foreign air carrier shall conduct operations in accordance with the provisions, conditions, and/or limitations set forth in the following exemptions and deviations issued in accordance with CCAR and Annex 6 to International Civil Aviation Convention. The foreign air carrier shall not conduct any operations under the provisions of any other exemptions and/or deviations.

a. Exemptions.

Applicable CCAR or Annex 6 Section	Remarks and/or References
N/A	

b. Deviations

Applicable CCAR or Annex 6 Section	Rema
N/A	

CCAR-129 Operations Specifications

A0005. Exemptions and Deviations

HQ Control: 01/01/17 HQ Revision: 001

The foreign air carrier shall conduct operations in accordance with the provisions, conditions, and/or limitations set forth in the following exemptions and deviations issued in accordance with CCAR-129 and Annex 6 to International Civil Aviation Convention. The foreign air carrier shall not conduct any operations under the provisions of any other exemptions and/or deviations.

a. Exemption

Applicable CCAR-129 or Annex 6 Section 😉	Period of Validity 😉	Remarks and/or References
N/A		



b. Deviations

Applicable CCAR-129 or Annex 6 Section	Period of Validity	Remarks and/or References
N/A		

	Foreign Air Carrier I	
		HQ Revision: 000
a.	Operations Representative.	The following person is designated as the foreign air carrier's primary
rep RC		nding these operations specifications and foreign air transportation operations within the F
	Name:	WU Simon
	Address:	7th Floor, One Citygate, 20 Tat Tung Road, Tung Chung, Lantau, Hong Kong.
	Title:	Director Operations (總監, 智重)
	Telephone Number:	+852 3151 4678
	Telex:	\
	Facsimile:	+852 3151 1801
	Internet Address:	simon.wu@hkexpress.com
		simon.wu@nkexpress.com
ь.	State Civil Aviation Authority	y or State Government Official. The following person (or office) is the State Civil
Av	iation Authority or State Gover	y or State Government Official. The following person (or office) is the State Civil
Av	iation Authority or State Gover	y or State Government Official. The following person (or office) is the State Civil mment Official (or office) that is cognizant of the Foreign Air Carrier's State civil aviation
Av	iation Authority or State Gover thorization and requirements to	y or State Government Official. The following person (or office) is the State Civil mment Official (or office) that is cognizant of the Foreign Air Carrier's State civil aviation conduct foreign air transportation operations to, from, or within the PRC.
Av	iation Authority or State Gover thorization and requirements to Name:	y or State Government Official. The following person (or office) is the State Civil mment Official (or office) that is cognizant of the Foreign Air Carrier's State civil aviation conduct foreign air transportation operations to, from, or within the PRC. Capt. GROVER Sanjeev Civil Aviation Department Headquarters, 1 Tat Tung Rd., Hong Kong
Av	iation Authority or State Gover thorization and requirements to Name: Address:	y or State Government Official. The following person (or office) is the State Civil nument Official (or office) that is cognizant of the Foreign Air Carrier's State civil aviation conduct foreign air transportation operations to, from, or within the PRC. Capt. GROVER Sanjeev Civil Aviation Department Headquarters, 1 Tat Tung Rd., Hong Kong International Airport, Lantau, Hong Kong.
Av	iation Authority or State Gover thorization and requirements to Name: Address:	y or State Government Official. The following person (or office) is the State Civil mment Official (or office) that is cognizant of the Foreign Air Carrier's State civil aviation conduct foreign air transportation operations to, from, or within the PRC. Capt. GROVER Sanjeev Civil Aviation Department Headquarters, 1 Tat Tung Rd., Hong Kong International Airport, Lantau, Hong Kong. Flight Operations Inspector, Flight Standards and Airworthiness Division
Av	iation Authority or State Gover theorization and requirements to Name: Address: Title: Telephone Number:	y or State Government Official. The following person (or office) is the State Civil nument Official (or office) that is cognizant of the Foreign Air Carrier's State civil aviation conduct foreign air transportation operations to, from, or within the PRC. Capt. GROVER Sanjeev Civil Aviation Department Headquarters, 1 Tat Tung Rd., Hong Kong International Airport, Lantau, Hong Kong. Flight Operations Inspector, Flight Standards and Airworthiness Division +852-2010 6122

CCAR-129 Operations Specifications

A0006. Contact Information

HQ Control: 01/01/17 HQ Revision: 001

a. Operations Representative. The following persons are designated as the foreign air carrier's representative for all contacts regarding these operations specifications and foreign air transportation operations within the PRC. When documents from the CAAC have been served upon the foreign air carrier's operations representative, the foreign air carrier is considered to have received the documents

Name	Title	Email Address	Telephone Number	Mobile
Mr. Jerome Hecq		jerome.hecq@emira tes.com	+971-4-7084284	

 Personnel Designated. The following persons are designated to officially sign application forms and these operations specifications.

Name	Title	Email Address	Telephone Number

c. Station Manager or Station Representative. The following persons are designated as the foreign air carrier's contact points for emergency or other situations happened in each station within the PRC.

Station	Name	Email Address	Telephone Number	Mobile

d. State Civil Aviation Authority or State Government Official. The following person (or officer) is the State Civil Aviation Authority or State Government Official (or officer) that is cognizant of the Foreign Air Carrier's State civil aviation authorization and requirements to conduct foreign air transportation operations within the PRC.

Official	Name	Email Address	Telephone Number	Mobile
	Captain Ludlow Be	lbeckford@gcaa.go v.ae	+971-4-2111654	

e. Jurisdictional Regional Administration designated by the CAAC.

Principal Inspector	Email Address	Telephone Number

A008. Operational Control

HQ Control: 11/20/04

HQ Revision: 000

The system described or referenced in this paragraph is used by the foreign air carrier to provide operational control of flight operations within the PRC. (Dispatch organization or method of flight supervision.)

Note: For airplanes, the method of control or supervision required by ICAO Annex 6, Part I, Paragraph 4.2.1.3 must be contained in the manual required by ICAO Annex 6, Part I, Paragraph 4.2.2 that has been accepted or approved by the foreign air carrier's state civil aviation authority.

Refer to Section 2.4 "Operations Control" of OMVol. A – Operations PolicyManual and the applicable Standing Instructions of Operational Services Section of Flight Operations Department.

CCAR-129 Operations Specifications

A0008. Operational Control

HQ Control: 01/01/17 HO Revision: 001

The system described or referenced in this paragraph is used by the foreign air carrier to provide operational control of flight operations within the PRC. (Dispatch organization or method of flight supervision.)

The foreign air carrier's system to manage operational control described below will be in accordance with ICAO Annex 6 (as amended) and has been accepted or approved by the foreign air carrier's state civil aviation authority.

XXXXX (who is dispatching the aircrafts and how, MANUAL reference)

A009. Airport Aeronautical Data

HQ Control: 11/20/04

HQ Revision: 000

The system described or referenced in this paragraph is used by the foreign air carrier to obtain, maintain, and distribute c urrent aeronautical data for the airports it uses within the PRC.

Note: For airplanes, the system is contained in the manual required by ICAO Annex 6, Part I, Paragraph 4.2.2 and has bee n accepted or approved by the foreign air carrier's state civil aviation authority.

Refer to Section 2.4 "Operations Control" of OMVol. A – Operations PolicyManual and the applicable Standing Instructions of Operational Services Section of Flight Operations Department.



CCAR-129 Operations Specifications

A0009. Airport Aeronautical Data

HQ Control: 01/01/17 HQ Revision: 001

The system described or referenced in this paragraph is used by the foreign air carrier to obtain, maintain, and distribute current aeronautical data for the airports it uses within the PRC.

The foreign air carrier's system to manage Airport aeronautical data described below will be in accordance with ICAO Annex 6 (as amended) and has been accepted or approved by the foreign air carrier's state civil aviation authority.

XXXXXX

Navigation charts

ATP

NOTAM

MANUAL reference

A010. Aeronautical Weather Data

HQ Control: 11/20/04

HQ Revision: 000

The system described or referenced in this paragraph is used by the foreign air carrier to obtain and disseminate aeronautical weather data for the control of flight operations within the PRC.

Note: In accordance with ICAO Annex 6, Part I, Paragraph 4.3.5, the system is contained in the manual required by ICAO Annex 6, Paragraph 4.2.2 and has been accepted or approved by the foreign air carrier's state civil aviation authority.

Refer to Section 2.4 "Operations Control" of OMVol. A – Operations PolicyManual and the applicable Standing Instructions of Operational Services Section of Flight Operations Department.

CCAR-129 Operations Specifications

A0010. Aeronautical Weather Data

HQ Control: 01/01/17 HO Revision: 001

The system described or referenced in this paragraph is used by the foreign air carrier to obtain and disseminate aeronautical weather data for the control of flight operations within the PRC.

The foreign air carrier's system to aeronautical weather data described below will be in accordance with ICAO Annex 6 (as amended) and has been accepted or approved by the foreign air carrier's state civil aviation authority.

XXXXXXX (where and how to get, MANUAL reference)

A023. Procedure for Determining Operations During Ground Icing Conditions

HQ Control: 11/20/04

HQ Revision: 000

The system described or referenced in this paragraph is used by the foreign air carrier to determine operations during ground icing conditions within the PRC.

Note: In accordance with the requirements of ICAO Annex 6, Part I, Paragraph 4.3.5.4, the system is contained in the ma nual required by ICAO Annex 6, Part I, Paragraph 4.2.2 and has been accepted or approved by the foreign air carrier's state civil aviation authority.

Refer to Section 8.2.4 "De-icing and Anti-icing on the Ground" of Operating Procedures – Ground Handling Procedures of OMVol. A – Operations PolicyManual.



CCAR-129 Operations Specifications

A0023. Procedure for Determining Operations During Ground Icing Condition

HQ Control: 01/01/17 HQ Revision: 001

The system described or referenced in this paragraph is used by the foreign air carrier to determine operations during ground icing conditions within the PRC.

Note: In accordance with the requirements of ICAO Annex 6, Part I, the system is contained in the manual required by ICAO Annex 6, Part I, Paragraph 4.2.2 and has been accepted or approved by the foreign air carrier's state civil aviation authority

XXXXXXXX

MANUAL reference

A028. Aircraft Wet Lease Arrangements

HQ Control: 11/20/04

HQ Revision: 000

When the holder of these operations specifications has operational control: The foreign air carrier shall conduct operations with the aircraft in accordance with the wet lease agreements identified in the following table. All operations conducted under the wet lease agreements shall be conducted in accordance with the authorizations, limitations, and p rovisions of these operations specifications and the terms and conditions of the appropriate wet lease agreement. The foreign air carrier shall at all times be responsible for and m aintain the operational control and airworthiness of the aircraft identified in the lease agreements. The nationality and registration numbers of the aircraft to be used in the wet lea se agreement shall be identified in Paragraph A003 of these operations specifications. Except as provided in subparagraph b. below the foreign air carrier shall not conduct, nor b e a party to, operations under these operations specifications with aircraft under any other wet lease agreement.

Names of the		Aircraft	Aircraft	Date	Date
the Wet Lease		Registration	Serial	Lease	Lease
Lessor		Number	Number	Executed	Expires
N/A	N/A	N/A	N/A	N/A	N/A

When the holder of these operations specifications does not have operational control: For the purpose of this subparagraph, the other party to the wet lease agreement has

operational control. The other party shall at all times be responsible for and maintain the operational control and airworthiness of the referenced aircraft for each wet lease agreeme nt identified in the aircraft list in the table below. The foreign air carrier does not have operational control of any operation conducted by the other party under this subparagraph. T he foreign air carrier is authorized to exercise the wet lease agreements identified in the following table. Except as provided in subparagraph a. above the foreign air carrier shall no t conduct, nor be a party to, operations under these operations specifications with aircraft under any other wet lease agreement.

Names of the Wet Le Lessor

N/A

CCAR-129 Operations Specifications

A0028. Aircraft Wet Lease Arrangements

HQ Control: 01/01/17 HQ Revision: 001

When the foreign air carrier is served as the lessee, the lessor shall be a certificate holder of CCAR-121/CCAR135/CCAR-129. The foreign air carrier is authorized to exercise the wet lease agreements identified in the following table. The aircraft to be used in the wet lease agreement shall be identified in Paragraph A0003.

the We	ne Parties to et Lease ment(s)	Aircraft M/M/S	Aircraft Serial Number	Aircraft Registration Number	Date Lease Executed	Date Lease Executed ?
Lessee	Lessor					
N/A						





C067. Special Airport Authorizations, Provisions, and Limitations

HQ Control: 11/20/ HQ Revision: 000

The foreign air carrier may, under these operations specifications, conduct operations at the following Chinese special airports. T he foreign air carrier shall conduct all operations at these airports in accordance with the provisions and limitations specified in th is paragraph for each airport.

Airport Location/Identifier	Provisions and Limitations
N/A	



CCAR-129 Operations Specifications

C0067. Special Airport Authorizations, Provisions, and Limitations

HQ Control: 01/01/17 HQ Revision: 001

a. The foreign air carrier may, under these operations specifications, conduct operations at the following Chinese special airports. The foreign air carrier shall conduct all operations at these airports in accordance with the provisions and limitations and Tips specified in this paragraph for each airport.

Airport	Provisions , Limitations and Tips		
Identifier [©]			
	1. The aircraft's oxygen capacity should comply with the supply requirements of		
	supplemental oxygen for the emergency descent en-route.		
	2. Voice communications can be established within 4 minutes under normal operating		
	conditions. 3. RNP AR flight procedure.		
ZULS	4. Develop one-engine-out emergency flight procedures for each type of aircraft.		
	5. Each type of aircraft shall be flight tested without carrying passengers.		
	6. Conduct aircraft maintenance in accordance with the maintenance requirements of		
	120-minute ETOPS operations.		
	7. 6 hours Ground Theory Training, and 4 hours Simulator Training for aircrew.		
	One-engine-inoperative takeoff procedure.		
ZPLJ	2. Landing performance analysis.		
	3. Simulator training.		
ZGDY	One-engine-inoperative takeoff procedure.		
ZGD1	2. Be cautious of terrain clearance while rerouting the thunderstorms.		
ZSTX	One-engine-inoperative takeoff procedure.		
ZSIA	2. Complex terrain, surrounded by mountains.		
	One-engine-inoperative takeoff procedure.		
	2. Be cautious of national boundaries while flying south of the runway to avoid the		
ZPJH	thunderstorms.		
	3. Be cautious of down drafts 1-2 km north of the runway threshold While use Runway		
	16 for landing.		
71 VN	1. One-engine-inoperative takeoff procedure.		
ZLXN	2. Complex terrain, surrounded by mountains.		

b. The foreign air carrier shall conduct all operations at the airport in the following table in accordance with the provisions and limitations and Tips specified in paragraph a.

Airport Location/Identifier 🔨	Aircraft M/M/S
N/A	





COTI. Airports Authorized for Nonscheduled Operations HQ Control: 11/2804 HQ Revision: 000 a. The fireign air current may conduct nonscheduled passenger and cargo operations between the airports specified in the following table for operations in Chinas. b. The following definitions shall apply: Regular, An airport sproved suche scheduled service to a community as the regular stop to that community. Refining, Airport. An airport sproved as an airport to which flights may be dispatched only for reflexing. Alternate, Airport. An airport of which air screen may land, when a landing at the intended airport becomes inadvisable. R. Ragular, F. Refining, A. A Alternate The complete Airports Authorized for Nonscheduled Operations table begins on the next page. Airport Sautherized for Sonscheduled Operations Airport Sautherized for Sonscheduled Operations Airport Sautherized for Sonscheduled Operations

At parts Authorized for Scheduled Operations BQ Coursel: 11/2004 BQ Revision: 000 a. The foreign air centier may conduct scheduled passenger and cargo operations between the airports specified in the following table for operations in China. b. The following definitions shall apply: Regular August. An airport approved under schieduled service to a community as the regular step to that community. Refinition, Alazier. An airport approved under schieduled service to a community as the regular step to that community. Refinition, Alazier. An airport approved under schieduled service to a community as the regular step to that community. Alternate, Alazier. An airport are which as airports that following the intended airport becomes inadvisable. R. Pagain. P Edindeling, A. Alemanta The complete Airports Authorized for Scheduled Operations table begins on the next page. Airport Sattherized for Scheduled Operations AIRCANTS AUTHORIZED PRESSO OF VALIBATION But jing Capital Intel ZBAA A Changel Showagilis Int ZBBO A Changels Showagilis Int ZBBO A

C0070. Airports Authorized for Operations

- a. 10 The foreign air carrier shall use the airports specified in the following table for operations within the PR
- b. For each type of aircraft, "R" Airport with the Operation Type of "Scheduled" can be used for Non-schedu automatically.
- c. Airport with the Operation Type of "Non-scheduled" can not be used for Scheduled Operations, unless approximately approximate
- d. The Regular Airports listed in the following table will become invalid unless evidences of operation within
- e. If the Airports specified in the following table are Special Airport listed in C0067 paragraph a, the foreign a
- f. The complete Airports Authorized for Operations are in the following table.

ICAO Code	Airport Name						
		B777-200	B777-300	B777- 300ER	B777- 200LR	A340-300	A330-200
ZBAA	Beijing Capital Interna tional Airport	R/A	R/A	R/A	A	R/A	R/A
	Hohhot Baita Internati onal Airport	A	A	A	A	A	A

技术支持

→账号申请: <u>its@caac.gov.cn</u>

●提供信息: Airlines name, Airlines

Chinese name, nation, ICAO, IATA

→ 支持电话: 010-64092864







