

	<p align="center">Руководство по производству полетов Часть С Глава 3 Приложение Эксплуатационные минимумы каждого из аэродромов, которые предполагается использовать в качестве аэродромов намеченной посадки или запасных аэродромов</p>	<p align="center">Рег. № 2.О.34.002</p>
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TABRIZ
Табриз

OITT (B)

Iran
Иран

LANDING MINIMUMS for F-900, RRJ95 and B737

PROCEDURE	STRAIGHT-IN-LANDING				CIRCLE-TO-LAND					
	RWY	Missed apch climb grad min	MDA (H)	VIS	RWY	Limitations	Missed apch climb grad min	MDA (H)	CEIL	VIS
ILS-2	30L	3.6%	4750' (90m)	1200m	12L/12R 30L/30R	Not Authorized between R-314 & R-119 clockwise and beyond 6NM from ARP	3.6%	5410' (290m)	(1310') (400m)	3600
ILS-1	30R	4.1%	4720' (80m)	1200m	12L/12R 30L/30R	Not Authorized between R-355 & R-102 clockwise	4.1%	6000' (470m)	(1870') (570m)	3600
CIRCLING VOR DME-1 & CIRCLING VOR	NOT APLICABLE				12L/12R 30L/30R	Not Authorized between R-355 & R-102 clockwise	4.1%	6000' (470m)	(1870') (570m)	4800
CIRCLING VOR DME-2	NOT APLICABLE				12L/12R 30L/30R	Not Authorized between R-355 & R-102 clockwise	3.9%	6000' (470m)	(1870') (570m)	4800
CIRCLING VOR DME-3	NOT APLICABLE				12L/12R 30L/30R	Not Authorized between R-314 & R-119 clockwise and beyond 6NM from ARP	3.6%	5410' (290m)	(1310') (400m)	4800
CIRCLING NDB-1	NOT APLICABLE				12L/12R 30L/30R	Not Authorized between 350° and 100° from NDB clockwise	3.9%	6000' (470m)	(1870') (570m)	4800
CIRCLING NDB-2	NOT APLICABLE				12L/12R 30L/30R	Not Authorized between 350° and 100° from NDB clockwise	3.6%	6920' (750m)	(2790') (850m)	4800

TAKE-OFF MINIMUMS

Дата утверждения	Дата введения в действие 15.01.2016	
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RWY	A/c type	With Runway Centerline Lights (CL)	Without Runway Centerline Lights (CL) with Runway Lights		Without Runway Centerline Lights Without Runway Lights	
			DAY	NIGHT (Runway End Identifier Lights are Needed)	DAY	NIGHT
12R/30L	F900 RRJ95 B737	-	400	400	400	-
12L/30R	F900 RRJ95 B737	-	400	-	400	-

ГОРНЫЙ / MOUNTANOUS TERRAIN

RWY Heading	124L/304R	124R/304L
RWY Dimensions	3655x45 m	3757x45m
ARP Coordinates	N 38 08.0 E 046 14.1	
AD Elevation	+ 4459'/1359 m	

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