



RIGA
Рига

EVRA (A)

Latvia
Латвия

LANDING MINIMUMS

RWY	A/c type	ILS CAT 2	ILS CAT 1	ILS ALS out	LOC (GS out)	VOR	VOR ALS out	CIRCLE-TO-LAND Not authorized EAST of airport		
								MDA (H)	CEIL	VIS
18	F900	35xR300 146' RA 110'	60xR550 231'	60xR1200 231'	115x1200 410'	115xR1200 410'	115xR1700 410'	758' (220m)	(1050') (320m)	2400
	RRJ95	35xR300 146' RA 110'	60xR550 231'	60xR1200 231'	115x1200 410'	115xR1500 410'	115xR1700 410'	758' (220m)	(1050') (320m)	3000
	B737	35xR300 146' RA 110'	60xR550 231'	60xR1200 231'	115x1200 410'	115xR1200 410'	115xR1700 410'	758' (220m)	(1050') (320m)	3600
36	F900	30xR300 136' RA 105'	60xR550 236'	60xR1200 236'	110x1200 400'	110xR1200 400'	110xR1700 400'	758' (220m)	(1050') (320m)	2400
	RRJ95	30xR300 136' RA 105'	60xR550 236'	60xR1200 236'	110x1200 400'	110xR1500 400'	110xR1700 400'	758' (220m)	(1050') (320m)	3000
	B737	30xR300 136' RA 105'	60xR550 236'	60xR1200 236'	110x1200 400'	110xR1200 400'	110xR1700 400'	758' (220m)	(1050') (320m)	3600

TAKE-OFF MINIMUMS

RWY	A/c type	With Runway Centerline Lights (CL)	Without Runway Centerline Lights (CL) with Runway Lights (RL)		RCLM (without Runway Centerline Lights, without Runway Lights)	
			DAY	NIGHT (Runway End Identifier Lights are Needed)	DAY	NIGHT
18/36	F900 RRJ95 B737	250*	250*	250*	400	-

* - LVP must be in force

RWY Heading

178/358

RWY Dimensions

3200x45 m

ARP Coordinates

N 56 55.4 E 023 58.3

AD Elevation

+36'/11m

Дата утверждения	Дата введения в действие 13.01.2016	
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