

## SADIN 2L ARRIVAL

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed limit (km/h)	Nav Spec
010	IF	SADIN	–	–	+1	–	–	–	–	RNAV 1
020	TF	HENTA	–	341(339.5)	+1	21.59	–	+FL110	–	RNAV 1
030	TF	NOCKA	–	341(339.5)	+1	18.50	–	+FL100	–	RNAV 1
040	TF	DAPON	–	028(026.6)	+1	27.16	–	-2450 +1850	–	RNAV 1
050	TF	TAMLA	–	028(026.7)	+1	18.51	–	+1350	–	RNAV 1

## VILOT 2L ARRIVAL

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed limit (km/h)	Nav Spec
010	IF	VILOT	–	–	+1	–	–	–	–	RNAV 1
020	TF	KHUHO	–	352(350.6)	+1	24.21	–	+FL110	–	RNAV 1
030	TF	NOCKA	–	352(350.6)	+1	18.50	–	+FL100	–	RNAV 1
040	TF	DAPON	–	028(026.6)	+1	27.16	–	-2450 +1850	–	RNAV 1
050	TF	TAMLA	–	028(026.7)	+1	18.51	–	+1350	–	RNAV 1

## LATOM 2L ARRIVAL

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed limit (km/h)	Nav Spec
010	IF	LATOM	–	–	+1	–	–	–	–	RNAV 1
020	TF	NOVAN	–	021(020.0)	+1	45.12	–	+FL110	–	RNAV 1
030	TF	NOCKA	–	021(020.1)	+1	18.49	–	+FL100	–	RNAV 1
040	TF	DAPON	–	028(026.6)	+1	27.16	–	-2450 +1850	–	RNAV 1
050	TF	TAMLA	–	028(026.7)	+1	18.51	–	+1350	–	RNAV 1

## PAPRA 2L ARRIVAL

Serial number	Path Descriptor	Waypoint Identifier	Fly-over	Course °M(°T)	Magnetic Variation	Distance (km)	Turn Direction	Altitude (m)	Speed limit (km/h)	Nav Spec
010	IF	PAPRA	–	–	+1	–	–	–	–	RNAV 1
020	TF	MANGA	–	093(091.9)	+1	58.94	–	+2750	–	RNAV 1
030	TF	JUMUP	–	075(073.6)	+1	28.17	–	-2450 +1700	–	RNAV 1
040	TF	TAWAN	–	075(073.5)	+1	13.40	–	+1200	-390	RNAV 1