ENR 3.6 OOTETSOONID MARSRUUTIDEL

ENR 3.6 EN-ROUTE HOLDING

HLDG ID FIX WPT COORD	INBD TR (°MAG)	PTN suund *Direction of PTN*	MAX IAS (kt)	MNM-MAX HLDG LVL FL/ft (MSL)	AEG *TIME* MIN	Kontrolliv üksus *Controlling unit* CS FREQ
1	2	3	4	5	6	7
INTOR 594940N 0251112E	013	Parem *Right*	230	FL 70 – FL 140	1	Tallinn ACC Tallinn Radar 126.705
INTOR 594940N 0251112E	013	Parem *Right*	240	FL 150 – FL 240	1.5	Tallinn ACC Tallinn Radar 126.705
DOPIK 592616N 0260250E	257	Vasak *Left*	280	FL 100 – FL 140	1	Tallinn APP Tallinn Radar 127.905
DOPIK 592616N 0260250E	257	Vasak *Left*	280	FL 150 – FL 200	1.5	Tallinn APP Tallinn Radar 127.905
GONOS 585633N 0253437E	311	Parem *Right*	280	FL 100 – FL 140	1	Tallinn APP Tallinn Radar 127.905
GONOS 585633N 0253437E	311	Parem *Right*	280	FL 150 – FL 200	1.5	Tallinn APP Tallinn Radar 127.905
KEMET 584321N 0243513E	001	Parem *Right*	280	FL 100 – FL 140	1	Tallinn APP Tallinn Radar 127.905
KEMET 584321N 0243513E	001	Parem *Right*	280	FL 150 – FL 200	1.5	Tallinn APP Tallinn Radar 127.905
OSMUR 591457N 0232833E	068	Vasak *Left*	280	FL 100 – FL 140	1	Tallinn APP Tallinn Radar 127.905
OSMUR 591457N 0232833E	068	Vasak *Left*	280	FL 150 – FL 200	1.5	Tallinn APP Tallinn Radar 127.905
SULUN 585818N 0240407E	032	Parem *Right*	280	FL 100 – FL 140	1	Tallinn APP Tallinn Radar 127.905
SULUN 585818N 0240407E	032	Parem *Right*	280	FL 150 – FL 200	1.5	Tallinn APP Tallinn Radar 127.905

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