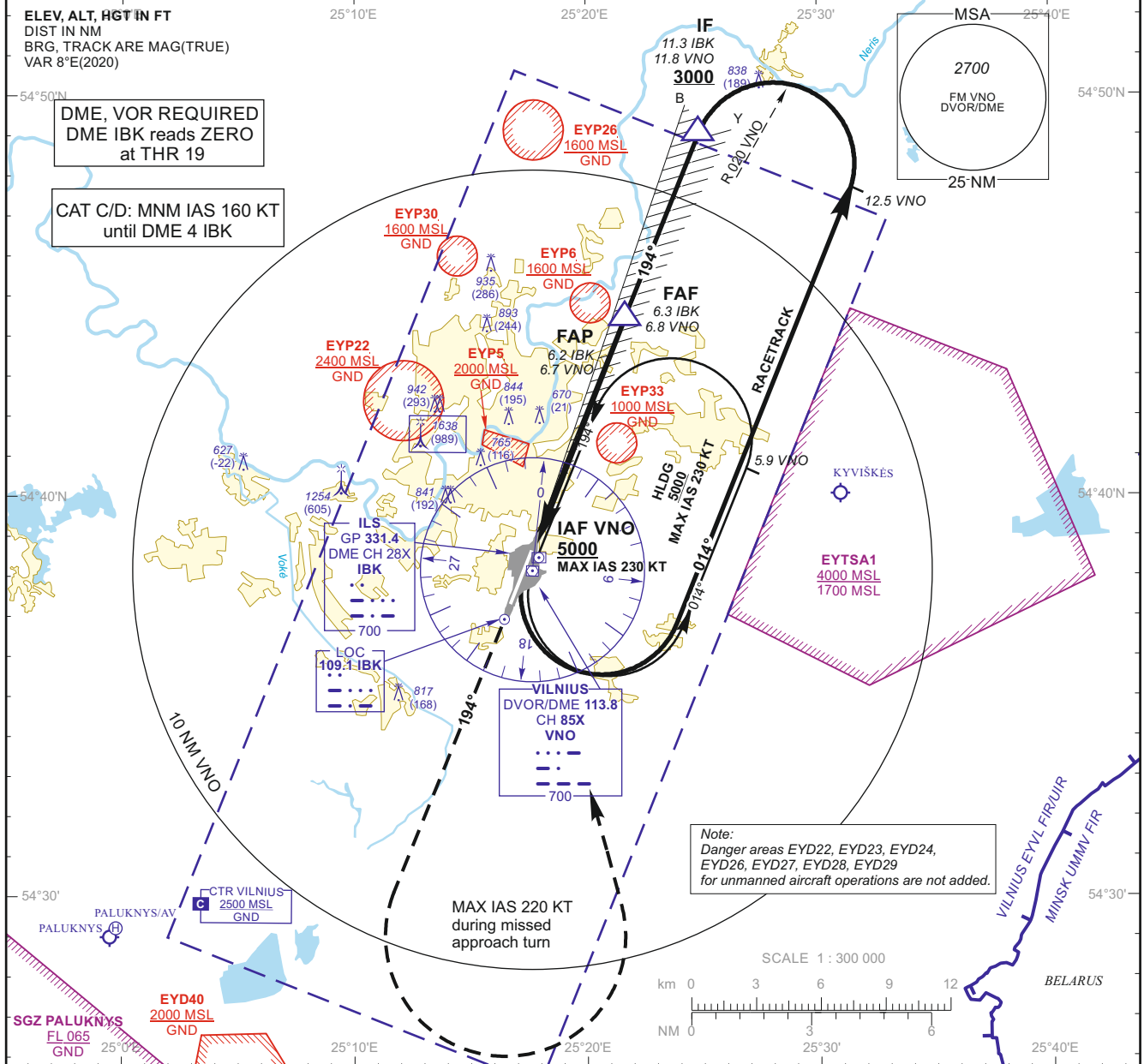


**INSTRUMENT
APPROACH
CHART - ICAO**
AERODROME ELEV 649
 HEIGHTS RELATED TO
 THR RWY 19 - ELEV 649

 APP 120.705
 TWR 118.205
 ATIS 125.805

VILNIUS
ILS Y or LOC RWY 19
(CAT A/B/C/D)

MISSSED APPROACH

Climb on track 194° to 2700,
then turn left (MAX IAS 220 KT)
to VNO climbing to 5000.
Climb with 3.5% or more until
passing 2700 due to airspace structure.

ILS RDH 51

THR ELEV 649

NM to/from THR RWY 19 7 6 5 4 3 2 1 0 0.5 1.2 2 3.5 4 5 6 7 8 9 10 11 12

NM to/from DME VNO 0 0.5 1.2 2 3.5 4 5 6 7 8 9 10 11 12

NM to/from DME IBK 0 0.5 1.2 2 3.5 4 5 6 7 8 9 10 11 12

NM to/from DME IBK														
OCA(OCH)		A	B	C	D	DIST DME IBK	6	5	4	3	2			
STRAIGHT-IN APPROACH	ILS CAT I	903 (254)	915 (266)	923 (274)	933 (284)	Altitude	2600	2280	1960	1650	1330			
	LOC	1040 (400)				Height	(1951)	(1631)	(1311)	(1001)	(681)			
	LOC(when SDF not recieved)	1070 (420)				LOC : timing not authorized for defining the MAPt								
CIRCLING		NOT AUTHORIZED				GS	Kts	80	100	120	140	160	180	
						FAF - MAPt 5.6 NM		min:sec	4:12	3:21	2:48	2:24	2:06	1:52
						Rate of descent (5.2%)		ft/min	415	520	625	730	835	940
						For data tabulation see verso								

23 MAR 2023

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AIRAC AMDT 001/2023

INSTRUMENT APPROACH CHART - ICAO	AERODROME ELEV 649 HEIGHTS RELATED TO THR RWY 19 - ELEV 649	APP 120.705 TWR 118.205 ATIS 125.805	VILNIUS ILS Y or LOC RWY 19 (CAT A/B/C/D)
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TABULAR DESCRIPTION

ILS or LOC INSTRUMENT APPROACH from IAF (VNO)		
FIX/POINTS	COORDINATES	FIX FORMATION
VNO (IAF)	54 38 09.8N 025 17 37.1E	
IF	54 49 10.7N 025 24 53.9E	BRG 192.63° / 11.81 NM VNO ; BRG 193.64° / 11.34 NM IBK
FAF	54 44 32.9N 025 21 39.8E	BRG 191.88° / 6.81 NM VNO ; BRG 193.64° / 6.34 NM IBK
FAP	54 44 24.0N 025 21 33.6E	BRG 191.84° / 6.65 NM VNO ; BRG 193.64° / 6.18 NM IBK
SDF	54 41 28.2N 025 19 31.3E	BRG 190.18° / 3.49 NM VNO ; BRG 193.64° / 3.02 NM IBK
MAPt	54 39 19.6N 025 18 02.0E	BRG 183.42° / 1.19 NM VNO ; BRG 193.64° / 0.70 NM IBK
THR RWY 19	54 38 40.73N 025 17 34.99E	
LOC IBK	54 36 59.4N 025 16 24.8E	
DME IBK	54 38 29.0N 025 17 34.2E	
Final approach (LOC) descent angle: 3.00°		

Changes: chart name; IF added; coordinates of FAF, FAP and SDF; MAG BRGs of fix formation