AD ELEV: 289'

VOR Z RWY 11

APP SANTA MARIA TWR SANTA MARIA AFIS SANTA MARIA ATIS **GNDC** 127.75 119.35 121.35 118.30 119.35 121.35 118.30 118.85 122.80(MIL) NIL FINAL CRS FAF VOR VOR SMA N/A 109° 1930' MDA / (OCH): 760' / (470') 112.00 MHz APCH Perdida: Subir para 4000. Manter RDL 109 do VOR SMA até 1000. Após, curvar à DIREITA direto VOR SMA para espera. Missed APCH: Climb to 40001. Maintain 109 RDL SMA VOR until 10001. After, turn RIGHT direct SMA VOR for holding. 4000 1830 1686 DME REQ MSA 25 NM VOR/DME SMA SANTA MARIA (IAF/MAPT/MAHF) Λ 899' VOR/DME 1036'A 4000' (FAF) 112.00 SMA ULVÚD 1561 2600' _/882' D4.5 SMA 318**′ 263** 109 423' -083 263 SCALE 5 NM D10.0 SMA 10 Kn VAR 76° ALT, ELEV, HGT: FT · W - 2021 DIST: NM BRG: MAG VA/CHG: 09'W FAF IAF/MAPT/MAHF TA 5000' SMA ULVUD 4000' 1930 €263 2600° 5.2% (3.0°) 109 RWY11 109> 1900' 1130' MDA THR ELEV 288' TO THR 11 (NM) 5.0 3.2 10.5 1.3 0.5 TO SMA (DME) 10.0 4.5 2.7 0.8 0.0 ULVUD RWY11 4.0 3.2 2.0 1.3 Ground Speed (KT) 090 110 130 150 170 190 FPM 1000 1930 1612 1360 975 760 500 600 700 800 900 AI T 1642 1324 1072 687 470 (HGT) FAF-MAP STRAIGHT-IN CAT В D Ε Α MDA / (OCH) 760' / (470') VOR HGT ALS/NO ALS/ RVR ALS (m) 800 / 1600 / 700 1500 / 2200 / 1400 MDA / (OCH) CIRCLING NA VIS (m) SBSM IAC 00L 1/1