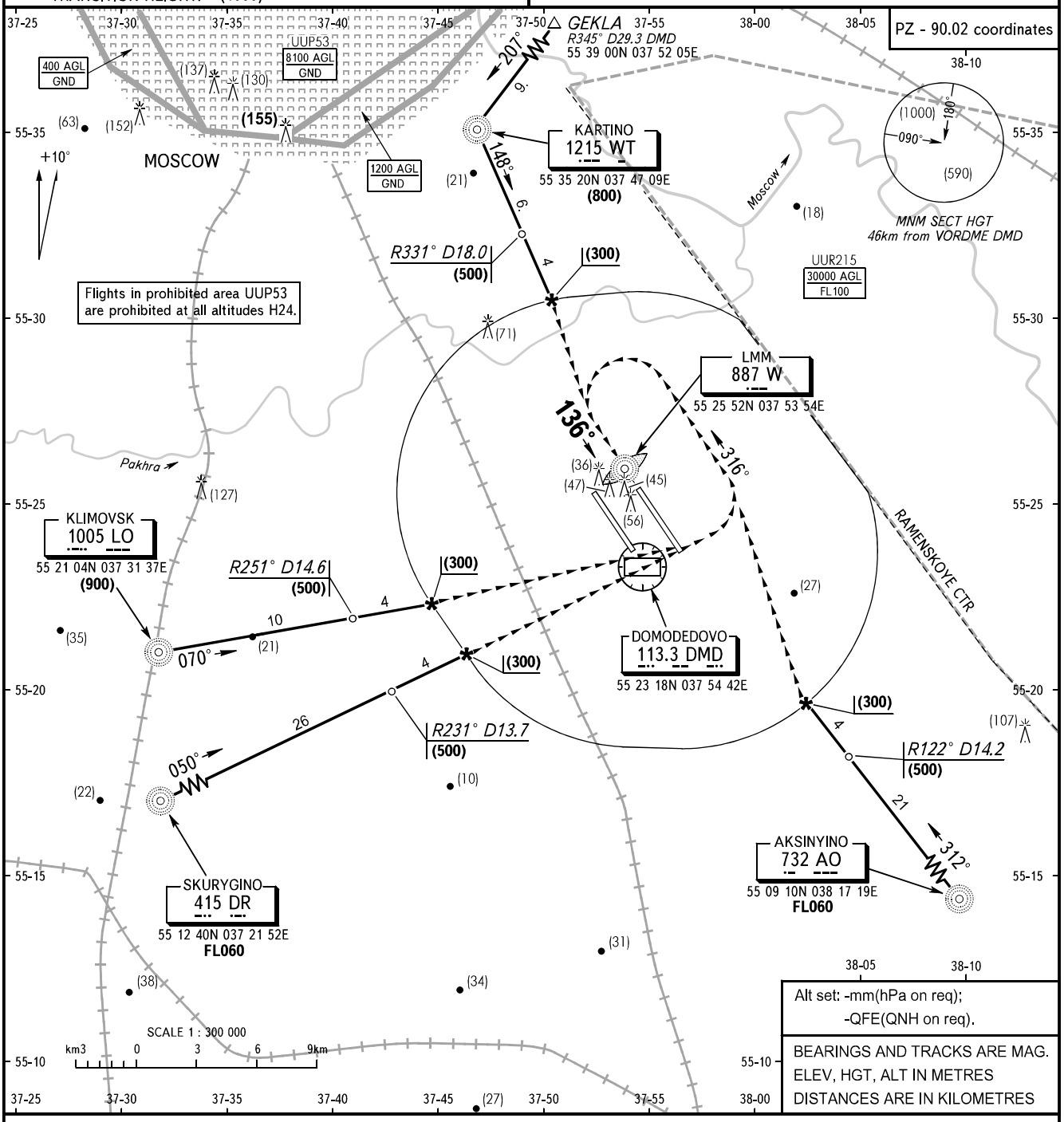
# VISUAL APPROACH CHART - ICAO

| | |
|---|---|
| TOWER 2 | **119.700** |
| DOMODEDOVO RADAR | **127.700** |

# MOSCOW, RUSSIA
## DOMODEDOVO
## RWY 14L

TRANSITION LEVEL: By ATC
TRANSITION HEIGHT: (1000)

AD ELEV: **181m**
THR ELEV: **168m**




VOR 113.3 DMD shall be used as a guidance radio facility when proceeding from Klimovsk and Skurygino NDB.
RWY 14L LMM 887 W shall be used as a guidance radio facility when proceeding from Aksinyino, Kartino NDB.

**WARNING:**
1. MAX IAS shall be 460km/h at altitudes below FL100.
2. All ACFT shall follow the noise abatement procedures at all times as in accordance with ICAO DOC 8168.

| ACFT CAT | | A | B | C | D | D-widebody |
|---|---|---|---|---|---|---|
| MET conditions | MDH, m | 200 | 200 | 230 | 230 | 300 |
| | Cloud base, m | 400 | 400 | 400 | 400 | 400 |
| | Visibility, m | 6000 | 6000 | 6000 | 6000 | 6000 |

**CHANGE:** New chart