Airport Information For EDDC Printed on 06 Dec 2017 Page 1

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General Information

Location: DRESDEN DEU ICAO/IATA: EDDC / DRS Lat/Long: N51° 08.06', E013° 46.08' Elevation: 754 ft

Airport Use: Public Daylight Savings: Observed UTC Conversion: -1:00 = UTC Magnetic Variation: 3.0° E

Fuel Types: 100 Octane (LL), Jet A-1 Repair Types: Minor Airframe, Minor Engine Customs: Yes Airport Type: IFR Landing Fee: Yes Control Tower: Yes Jet Start Unit: No LLWS Alert: No Beacon: Yes

Sunrise: 0653 Z Sunset: 1459 Z

Runway Information

Runway: 04 Length x Width: 9350 ft x 197 ft Surface Type: concrete TDZ-Elev: 754 ft Lighting: Edge, ALS, Centerline, TDZ

Runway: 22 Length x Width: 9350 ft x 197 ft Surface Type: concrete TDZ-Elev: 700 ft Lighting: Edge, ALS, Centerline, REIL Displaced Threshold: 984 ft

Communication Information

ATIS: 118.875 At or below 33574432 ft Out to 60 mi. Dresden Tower: 122.925 Dresden Tower: 24.192 Dresden Ground: 121.975 Dresden Apron Ramp/Taxi: 121.750 Munich Radar Approach: 29.677 Military

Munich Radar Approach: 125.875

DRESDEN, GERMANY
AIRPORT BRIEFING

25 AUG 17

1. GENERAL

1.1. ATIS

D-ATIS 118.875

1.2. NOISE ABATEMENT PROCEDURES

1.2.1. NIGHT FLYING RESTRICTIONS

From 2200-0600LT, flight operations at Dresden APT will be restricted to prevent noise disturbance at night. Take-offs and landings between 2200-0600LT are only permitted as follows:

Take-offs and landings of air carriers in commercial airline traffic and non-scheduled air transport (with the exception of air taxis) from 2200-2330LT and from 0530-0600LT.

Delayed landings and take-offs from 2330-0000LT if the planned arrival or departure time at/from Dresden APT is before 2330LT and the arrival or departure takes place before 0000LT; premature landings from 0500-0530LT if the planned time of arrival is after 0530LT.

Flights by air carriers, whose ACFT are mainly maintained at Dresden APT and who conduct commercial airline traffic and non-scheduled air transport at Dresden APT for the purpose of service/repairs as well as ferry flights/relocation flights by these air carriers from 2200-2330LT and from 0530-0600LT.

Exceptions:

Above stated restrictions regarding operating times do not apply to:

- Flights on missions of aid in cases of emergency and catastrophe.
- Flights which are absolutely necessary for medical supplies and to fulfill humanitarian assignments.
- Landings for meteorological, technical and other safety reasons.
- Calibration flights by Deutsche Flugsicherung GmbH (DFS) or on their behalf.
- A maximum of 24 take-offs or landings per calendar year in the course of production of the ACFT industry located at Dresden APT.

1.2.2. REVERSE THRUST

Reverse thrust, other than idle thrust, shall only be used to an extent necessary for safety reasons.

1.2.3. RUN-UP TESTS

Engine test-runs require permission from the APT operator. He establishes location, time-span and sequence of engine test-runs. Engine test-runs are not generally permitted Sun & Hol H24, weekdays 2000-0600LT. Exceptional permission may be granted by the airport operator in justified cases. Consent for an engine test-run by the Aviation Supervision Office does not include the necessary ATC clearance for taxiing. Applications shall be directed to

Flughafen Dresden GmbH,

Verkehrszentrale

Fax: 0351 881 3225

"DRESDEN Apron" 121.750.

1.3. LOW VISIBILITY PROCEDURES

1.3.1. ACFT GUIDANCE WHEN REACHING OR FLYING BELOW RWY VISUAL RANGE (RVR) OF 1000M AND/OR REACHING A CEILING OF 300FT (ALL WEATHER OPERATIONS)

In All-Weather Operations under CAT II/III conditions and/or LVTO, taxiing traffic on TWYs B, C, D and Apron 5 is not permitted. Taxiing across the stop bars/barrage bars after they have turned red is strictly prohibited. No clearances of any kind cover permission for taxiing across an operating, red stop bar.

EDDC/DRS DRESDEN **☼ JEPPESEN**25 AUG 17 (10-1P1)

DRESDEN, GERMANY
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1. GENERAL

1.3.1.1. ARRIVING ACFT

After landing on RWY 22, ACFT shall vacate the RWY via the colour-coded TWY centerline (yellow/green) on TWY A. ACFT are requested to report clearing the colour-coded centerline lights (yellow/green) to Tower. Within the area competency to ramp control, a Follow-me car will hold at intersections leading to the parking positions on TWY H, and direct ACFT to the assigned parking position.

1.3.1.2. DEPARTING ACFT

The direct taxiing of ACFT from Aprons 1 and 2 to TWY H is generally possible. In case direct taxiing to TWY H is not possible, ACFT will be guided to the junction of TWY H by a Follow-me car. Taxi movements for conducting take-offs in low visibility (LVTO) are permitted for RWYs 04 and 22 which are authorized for them in accordance with the requirements pursuant to the "Guidelines for All-Weather Operations" in the currently valid version.

1.4. TAXI PROCEDURES

1.4.1. GENERAL

TWY H MAX wingspan less than 213'/65m: on request.

Due to reduced obstacle clearance of 156'/47.5m ACFT shall be guided by Follow-me car.

TWYs B and D MAX wingspan less than 171'/52m.

TWYs C, L, M-Blue, M-Orange, N and P MAX wingspan less than 118'/36m.

TWYs K and L (between stand 2 and TWY K) MAX wingspan less than 72'/24m.

TWYs M-Blue and M-Orange:

Use from SR to SS and with RVR equal or more than 350m only.

TWYs F and G for helicopter only.

1.4.2. TAXIING ON THE APRON

- Pilots may request a Follow-me car from Apron Control for guidance.
- On the apron, ACFT may only taxi on or along the yellow, blue (M blue) and orange (M orange) taxiing guide lines. No deviations or shortcuts are allowed.
 In exceptional cases taxiing off the guide lines is permitted on special instructions by Apron Control, only.
- On the apron, ACFT are permitted to taxi only at the indispensable minimum engine speed.

1.4.3. TAXIING ACROSS THE APRON

ACFT taxiing across the apron shall establish radio contact with DRESDEN Apron, at the latest when reaching the boundary of responsibility of Apron Control, and taxi as instructed by Apron Control to the change-over point of the ATC unit. At the change-over point the pilot will be instructed to establish radio contact with Tower.

1.5. PARKING INFORMATION

Stands 51 thru 54 for helicopters only.

Visual Docking Guidance System available for stands 7 thru 10 and 30 thru 38.

1.6. OTHER INFORMATION

Caution: Birds.

Ultralight ACFT activity.

EDDC/DRS DRESDEN **□ JEPPESEN**21 SEP 07 (10-1P2)

DRESDEN, GERMANY
AIRPORT BRIEFING

2. ARRIVAL

2.1. SPEED RESTRICTIONS

MAX 250 KT below FL100 or as by ATC. Not applicable within Airspace C.

2.2. NOISE ABATEMENT PROCEDURES

Visual approaches with CAT C & D ACFT and a span of equal to or greater than 24m shall be restricted to a final approach distance of at least 5 NM and not less than 2400' MSL at the start of the approach. The descent rate of 5.2%/3° shall be strictly observed and checked with the PAPI indication.

2.3. CAT II/III OPERATIONS

RWY 22 is approved for CAT $\rm II/III$ operations, special aircrew and ACFT certification required.

2.4. TAXI PROCEDURES

2.4.1. TAXIING OF ACFT ON THE APRON

ACFT may leave "nose-in-positions" only with "push-out-facility"; there are exceptions in individual cases. Reverse thrust shall not be used. ACFT operators shall make appropriate arrangements.

2.4.2. ACFT GUIDANCE ON THE APRON

- Arriving ACFT shall establish radio contact with "DRESDEN Apron", when reaching the boundary of responsibility as depicted on APT charts at the latest, and shall taxi as instructed by Apron Control to the position assigned.
- If the crew realizes when taxiing into a nose-in position equipped with visual docking guidance system that the latter is switched off or out of order, it shall stop the ACFT immediately. Malfunctioning shall be reported to Apron Control via radio. Taxiing will be continued according to instructions by Apron Control.
- On parking positions without a visual docking guidance system, ACFT are guided by a marshaller.

EDDC/DRS DRESDEN 21 SEP 07 (10-1P3)

DRESDEN, GERMANY
AIRPORT BRIEFING

3. DEPARTURE

3.1. START-UP, PUSH-BACK & TAXI PROCEDURES

3.1.1. ACFT GUIDANCE ON TH APRONS

START-UP PROCEDURE:

Clearance for starting up engines shall be requested on the frequency "DRESDEN Ground".

- PUSH-BACK PROCEDURE:

To obtain push-back instructions from a nose-in position, pilots are advised to request push-back permission on the respective frequency of "DRESDEN Apron". In order to avoid delays in taxiing, pilots are instructed to start the engines during push-back. After completion of the push-back, "ready to taxi" shall be reported on the frequency of "DRESDEN Apron".

- TAXI-OUT PROCEDURE:

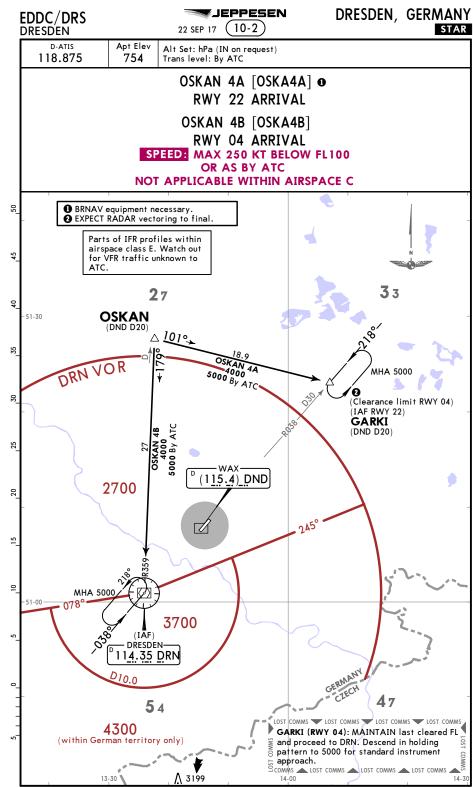
To obtain instructions for taxiing from a taxi-out position, pilots are instructed to request taxi clearance on the respective frequency of "DRESDEN Apron".

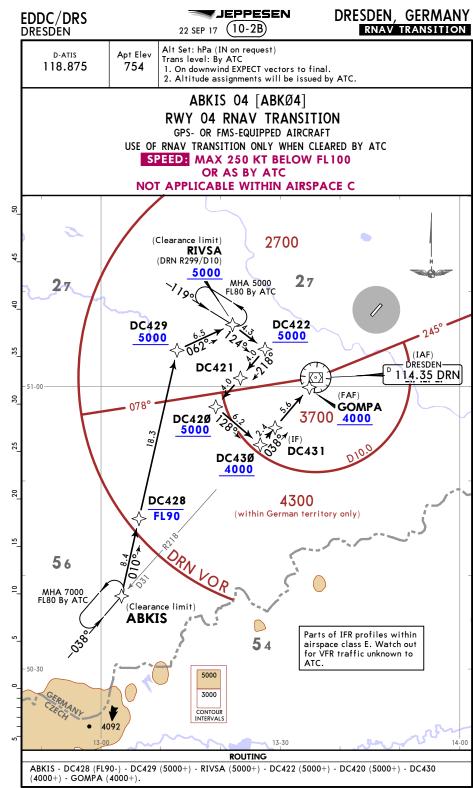
When taxiing from a position, pilots are instructed to request taxi clearance on the frequency of "DRESDEN Apron". On initial radio contact with "DRESDEN Apron", pilots shall report position and "ready to taxi" and/or the RWY in use assigned by the aerodrome control tower.

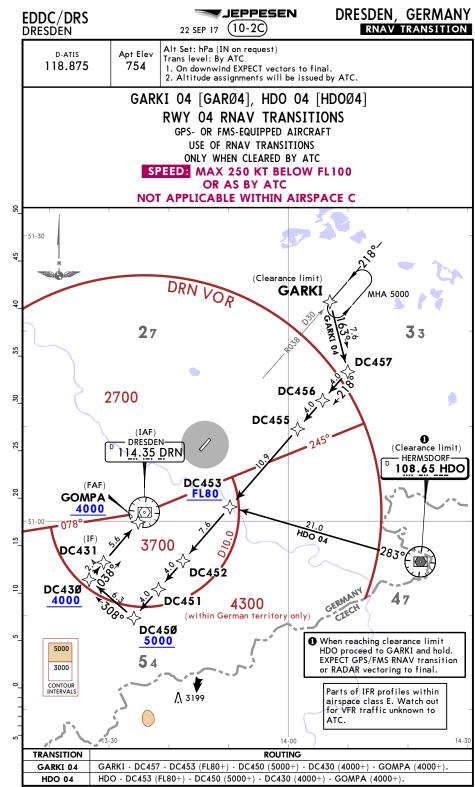
- Permission for push-back or taxiing from a position may only be requested if the pilot can perform the manouevre immediately.

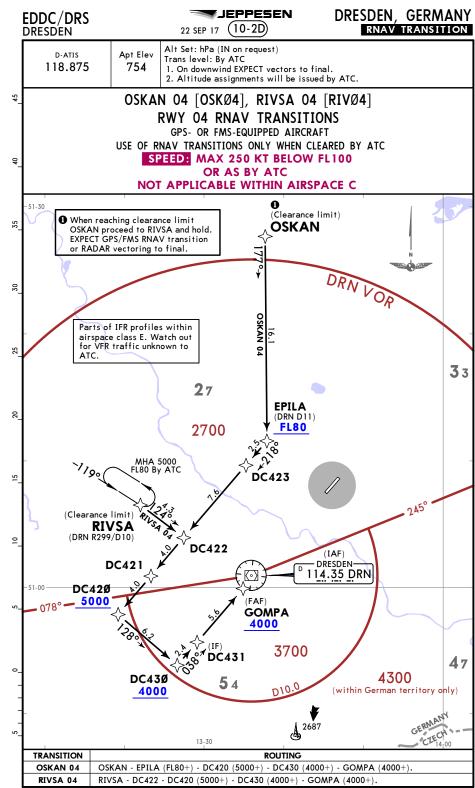
3.2. SPEED RESTRICTIONS

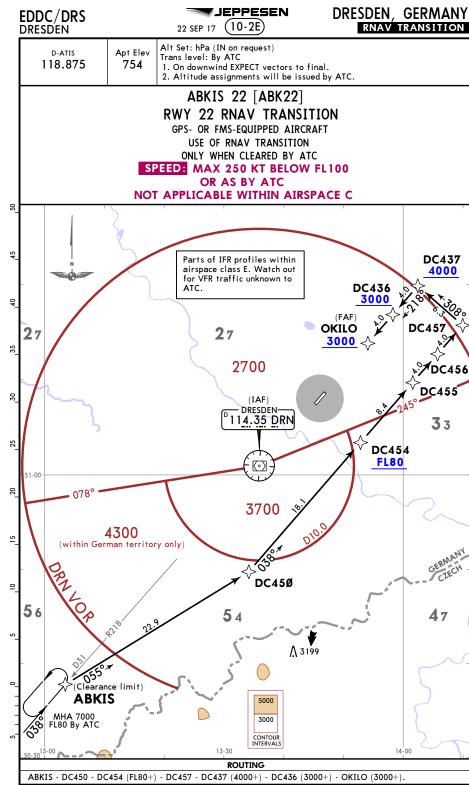
MAX 250 KT below FL100 or as by ATC. Not applicable within Airspace C.

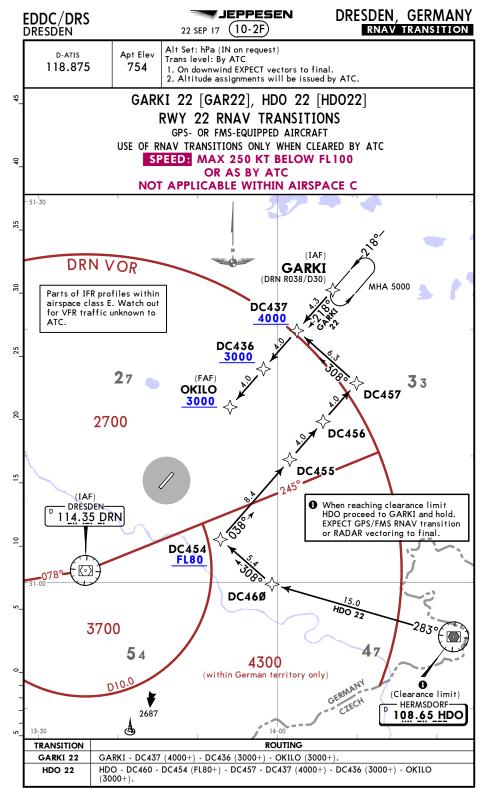


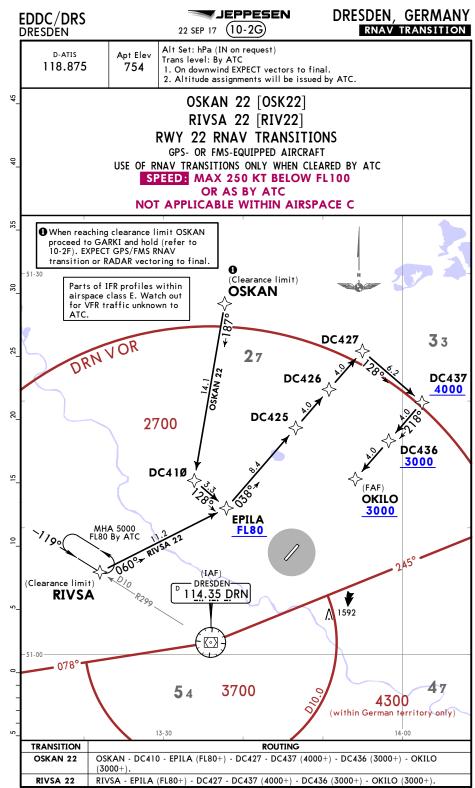




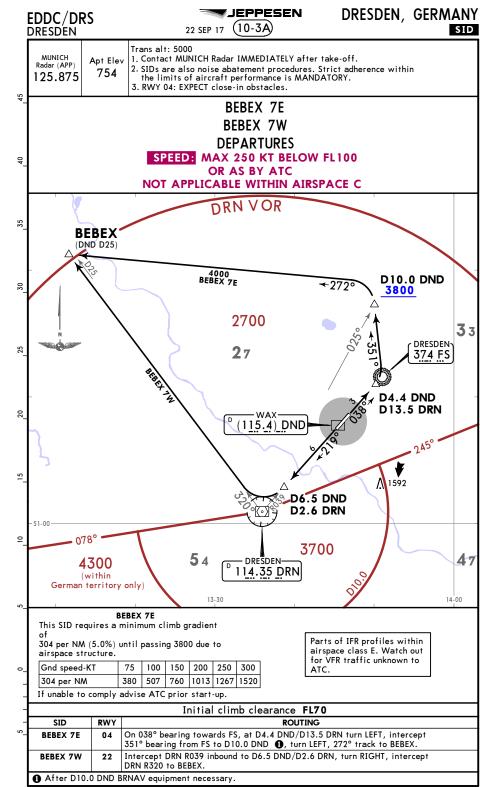


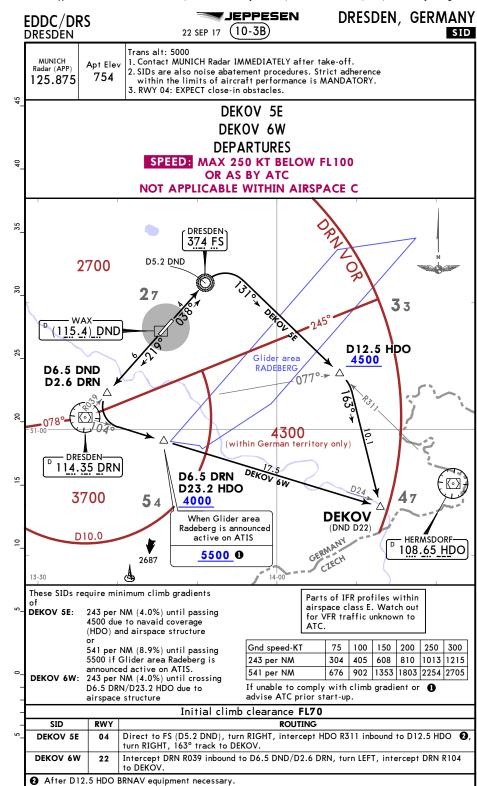


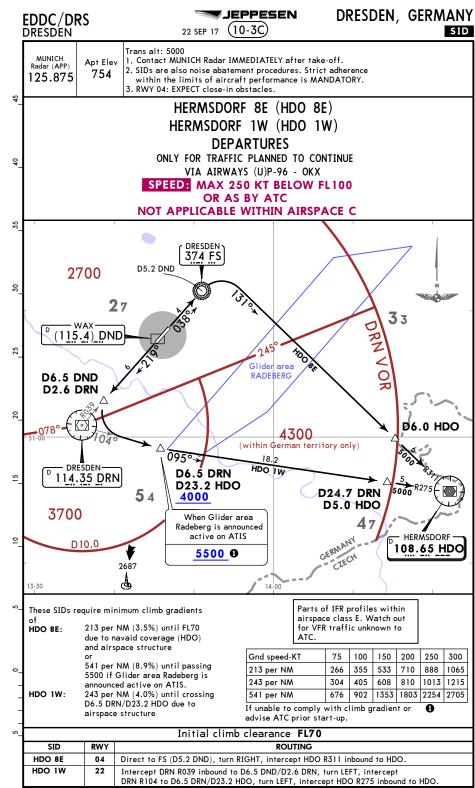


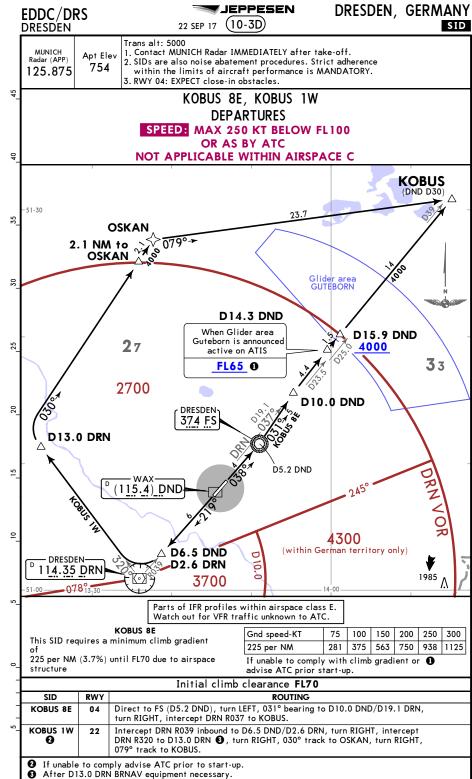


DRESDEN, GERMANY JEPPESEN EDDC/DRS DRESDEN 10-3 22 SEP 17 MUNICH Apt Elev 1. Contact MUNICH Radar IMMEDIATELY after take-off. Radar (APP) 2. SIDs are also noise abatement procedures. Strict adherence 754 125.875 within the limits of aircraft performance is MANDATORY. 3. RWY 04: EXPECT close-in obstacles. ABKIS 3E ABKIS 3W **DEPARTURES** SPEED: MAX 250 KT BELOW FL100 OR AS BY ATC NOT APPLICABLE WITHIN AIRSPACE C 20 374 FS **3** 3 2700 **D5.2 DND** 45 Glider area RADEBERG D13.4 (115.4) DND **HDO** 4 4500 DRESDEN-114.35 DRN 35 3700 30 4300 (within German territory only GERNAN' D10.0 ALEBL 2 47 D34.1 1 3199 5000 3000 ot MN 0. ABKIS. CONTOUR **ABKIS** 2 13-00 13-30 14-00 Parts of IFR profiles within airspace class E. Watch out ABKIS 3E for VFR traffic unknown to This SID requires minimum climb gradients ATC. 243 per NM (4.0%) until passing 4500 due to Gnd speed-KT 75 100 150 200 250 300 navaid coverage (HDO) and airspace structure 243 per NM 304 405 608 810 1013 1215 541 per NM 1803 2254 2705 541 per NM (8.9%) until passing 5500 if Glider 676 902 1353 area Radeberg is announced active on ATIS. If unable to comply advise ATC prior start-up. Initial climb clearance FL70 RWY ROUTING SID Direct to FS (D5.2 DND), turn RIGHT, intercept HDO R311 inbound to D13.4 **ABKIS 3E** HDO 1, turn RIGHT, 221° track to ALEBU, turn RIGHT, 247° track to ABKIS. **ABKIS 3W** Intercept DRN R039 inbound to DRN, DRN R218 to ABKIS. • After D13.4 HDO BRNAV equipment necessary.









CHANGES: New format. © JEPPESEN, 2017. ALL RIGHTS RESERVED.

