Operations Specifications

STATE OF ISRAEL MINISTRY OF TRANSPORT **CIVIL AVIATION AUTHORITY**



מדינת ישראל משרד התחבורה רשות התעופה האזרחית

מפרטי הפעלה OPERATIONS SPECIFICATIONS				
(subject to the approved conditions in the operations manual) (נים				כפוף לתנאים המאושרים ב)
CAA CONTACT DETAILS ¹				
Telephone: 972-3-9774565 Fax: 972-3-9774589 e-mail: mulino@mot.gov.il				
AOC#2: 80/03/2019 Operator name3: Brook Aviation LTD. Date4: 27/04/2025 Signature:				
DBA trading name ³ : N/A				
Aircraft model ⁵ : S 76 C++ (4X- BHS, 4X-BEX, 4X-BHT, 4X-BOB)				
Types of operation: Commercial air transportation ☐ Passengers ☐ Cargo ☐ Other ⁶ : Helicopter Emergency Medical Services - HEMS				
☐ Domestic ☐ International ☐ Scheduled			☐ Supplemental ☐ On Dem	and
Area(s) of operation ⁷ : EUROPE				
Special limitations8: VFR and CVFR only				
SPECIFIC APPROVAL	YES	NO	DESCRIPTION ⁹	REMARKS
Dangerous goods				
Low visibility operations				
Approach and landing		\boxtimes	CAT ¹⁰ : RVR: m DH: ft	
Take-off		\boxtimes	RVR ¹¹ : m	
Operational Credit(s)			¹² NVG for HEMS flights only. NVG Use for VFR night operations only.	Use of NVG is subject to training program, operation & maintenance procedures as specified in the OM and MCM.
RVSM¹³ ⊠ N/A				
EDTO¹⁴ ⊠ N/A			Threshold Time ¹⁵ : minutes Maximum diversion time ¹⁵ : minutes	
AR navigation specifications for PBN operations			16	
Continuing airworthiness	\searrow	\searrow	¹⁷ EYAL YOGEV	ANR OPS 248
EFB		\boxtimes	18	
Other ¹⁹			Shetach Hafala (IANR 79b) in Settled Area, Elevated Helipads - Land only.	



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Notes.—

- 1. Telephone contact details of the authority, including the country code. Email and fax to be provided if available.
- 2. Insert the associated AOC number.
- 3. Insert the operator's registered name and the operator's trading name, if different. Insert "dba" before the trading name (for "doing business as").
- 4. Issuance date of the operations specifications (dd-mm-yyyy) and signature of the authority representative.
- 5. Insert the Commercial Aviation Safety Team (CAST)/ICAO designation of the aircraft make, model and series, or master series, if a series has been designated (e.g. Boeing-737-3K2 or Boeing-777-232). The CAST/ICAO taxonomy is available at: http://www.intlaviationstandards.org/.
- 6. Other type of transportation to be specified (e.g. emergency medical service).
- 7. List the geographical area(s) of authorized operation (by geographical coordinates or specific routes, flight information region or national or regional boundaries). as defined by the issuing authority.
- 8. List the applicable special limitations (e.g. VFR only, day only).
- 9. List in this column the most permissive criteria for each specific approval (with appropriate criteria).
- 10. Insert the applicable precision approach category (CAT II or III). Insert the minimum RVR in metres and decision height in feet. One line is used per listed approach category.
- 11. Insert the approved minimum take-off RVR in metres or the equivalent horizontal visibility if RVR is not used, One line per approval may be used if different approvals are granted.
- 12. List the airborne capabilities (i.e. automatic landing, HUD, EVS, SVS, CVS) and associated operational credit(s) granted.
- 13. "Not applicable (N/A)" box may be checked only if the aircraft maximum ceiling is below FL 290.
- 14. If extended diversion time operations (EDTO) specific approval does not apply based on the provisions in Chapter 4, 4.7, select "N/A". Otherwise a threshold time and maximum diversion time must be specified.
- 15. The threshold time and maximum diversion time may also be listed in distance (NM),. Details of each particular aeroplane-engine combination for which the threshold time is established and maximum diversion time has been granted may be listed under 'remarks'. One line per approval may be used if different approvals are granted.
- 16. Performance-based navigation (PBN): one line is used for each PBN AR navigation specification approval (e.g. RNP AR APCH), with appropriate limitations listed in the "Description" column.
- 17. Insert the name of the person/organization responsible for ensuring that the continuing airworthiness of the aircraft is maintained and the regulation that requires the work, i.e. within the AOC regulation or a specific approval (e.g. EC2042/2003, Part M, Subpart G).
- 18. List the EFB functions used for the safe operation of aeroplanes and any applicable limitations.
- 19. Other authorizations or data can be entered here, using one line (or one multi-line block) per authorization (e.g. special approach authorization, approved navigation performance).