Flightplan from GCLP Gran Canaria to GCRR Lanzarote

Total distance: 150nm	**Airplane:** ATR ATR-72-600 (AT76)	**Cruise:** FL180
Total duration: 00h38min	**Departure:** 17:15 15-November-2026 UTC	
Flight number: BT703	**Company:** Binter	**Seq:** 1

Flight log

GCLP/03L RASE2A RASEP DRCT MAPED RASE2Q GCRR/21

Waypoints: 14	**Directions**	**Altitude**	**IAS**	**Fuel** (kg)	**Comment**
GCLP 27.93155N 15.38560W	20° ▶ 7.0nm SID:**RASE2A**	78ft +1315ft/min	140kts 02:59	1206	Direct to fix ECKOS, at or above 1100ft
ECKOS 28.04009N 15.33965W	21° ▶ 6.6nm SID:**RASE2A**	4000ft	M0.23 02:40	1153	Track to fix ISLET, at or below 4000ft
ISLET 28.14279N 15.29513W	53° ▶ 55.7nm SID:**RASE2A**	4000ft +900ft/min	210kts 14:59	1120	
RASEP 28.69417N 14.44667W	55° ▶ 23.4nm SID:**RASE2A**	17483ft +102ft/min	210kts 05:05	854	Track to fix MAPED
MAPED 28.91878N 14.08300W	52° ▶ 5.6nm STAR:**RASE2Q**	18000ft -77ft/min	260kts 00:59	764	Track to fix 21LTE, limited to 220kts
21LTE 28.97583N 13.99889W	52° ▶ 8.0nm STAR:**RASE2Q**	17925ft -1300ft/min	220kts 01:39	757	Track to fix GDV16
GDV16 29.05816N 13.87853W	42° ▶ 9.8nm STAR:**RASE2Q**	15775ft -1534ft/min	260kts 01:47	746	Arc radius center LTE to fix LUNOB, at or above 6000ft
LUNOB 29.18000N 13.75333W	102° ▶ 14.3nm STAR:**RASE2Q**	13050ft -2044ft/min	260kts 02:42	734	Track to fix TUXAM, at or above 4000ft
TUXAM 29.13078N 13.48604W	123° ▶ 4.1nm APPCH:**R21**	7525ft -1526ft/min	200kts 01:06	715	Track to fix RR550, at or above 3500ft, limited to 200kts
RR550 29.09408N 13.42017W	171° ▶ 3.1nm APPCH:**R21**	5850ft -1538ft/min	200kts 00:51	707	Track to fix SONUS, at or above 3000ft
SONUS 29.04353N 13.41128W	249° ▶ 3.5nm APPCH:**R21**	4550ft -1530ft/min	200kts 00:59	701	[FAF] Track to fix RR03E, at or above 2700ft
RR03E 29.02258N 13.47342W	249° ▶ 3.1nm APPCH:**R21**	3050ft -1519ft/min	200kts 00:53	694	Track to fix RR551, fly-over, at 1700ft
RR551 29.00403N 13.52844W	229° ▶ 5.4nm APPCH:**R21**	1700ft -1077ft/min	200kts 01:34	688	
GCRR 28.94547N 13.60523W		14ft	113kts	677	

Fuel sheet

Total block fuel: 1365kg

Operational: 688kg	**Reserve:** 677kg	
Taxi burn: 159kg **Enroute burn:** 529kg	**Alternate:** 249kg *(0h18min)* **Contingency:** 53kg *(0h4min)*	**Final:** 375kg *(0h30min)* **Extra:** 0kg

Load sheet

Load factor: 85% **Passengers:** 5478kg (66) **Cargo:** 1156kg **Payload:** 6634kg	**Estimated:** **Zero fuel weight:** 19644kg *(max. 21000kg)* **Takeoff weight:** 20850kg *(max. 23000kg)* **Landing weight:** 20321kg *(max. 22350kg)*

Flightplan generated with XPFlightPlanner 4.10.0, for simulation purposes only. **Do not fly in real-life!**