

BOOKING REF: LRKKXJ
DATE: 05 NOVEMBER 2024
ARORA/GAGAN KUMAR MR
KASHYAP/SUNIL MR

FLIGHT QR 4771 - QATAR AIRWAYS THU 05 DECEMBER 2024
OPERATED BY: INDIGO, 6E 1307

DEPARTURE: DELHI, DL (INDIRA GANDHI INTL), TERMINAL 3 05 DEC 21:15
ARRIVAL: DOHA, QA (HAMAD INTERNATIONAL) 05 DEC 23:20
FLIGHT BOOKING REF: QR/LRKKXJ
RESERVATION CONFIRMED, ECONOMY (H) DURATION: 04:35

NON STOP DELHI, DL TO DOHA
EQUIPMENT: AIRBUS A320

FLIGHT QR 920 - QATAR AIRWAYS FRI 06 DECEMBER 2024

DEPARTURE: DOHA, QA (HAMAD INTERNATIONAL) 06 DEC 03:05
ARRIVAL: AUCKLAND, NZ (AUCKLAND INTERNATIONAL), TERMINAL I - 07 DEC 05:00
INTERNATIONAL TERMINAL
FLIGHT BOOKING REF: QR/LRKKXJ
RESERVATION CONFIRMED, ECONOMY (H) DURATION: 15:55

MEAL: MEAL

NON STOP DOHA TO AUCKLAND
EQUIPMENT: AIRBUS A350-1000

FLIGHT QR 921 - QATAR AIRWAYS MON 16 DECEMBER 2024

DEPARTURE: AUCKLAND, NZ (AUCKLAND INTERNATIONAL), TERMINAL I - 16 DEC 14:40
INTERNATIONAL TERMINAL
ARRIVAL: DOHA, QA (HAMAD INTERNATIONAL) 16 DEC 22:00
FLIGHT BOOKING REF: QR/LRKKXJ
RESERVATION CONFIRMED, ECONOMY (H) DURATION: 17:20

MEAL: MEAL

NON STOP AUCKLAND TO DOHA
EQUIPMENT: AIRBUS A350-1000

FLIGHT QR 4780 - QATAR AIRWAYS TUE 17 DECEMBER 2024
OPERATED BY: INDIGO, 6E 1346

DEPARTURE: DOHA, QA (HAMAD INTERNATIONAL) 17 DEC 02:00
ARRIVAL: DELHI, DL (INDIRA GANDHI INTL), TERMINAL 3 17 DEC 08:15
FLIGHT BOOKING REF: QR/LRKKXJ
RESERVATION CONFIRMED, ECONOMY (H) DURATION: 03:45

NON STOP DOHA TO DELHI, DL
EQUIPMENT: AIRBUS A320

FLIGHT(S) CALCULATED AVERAGE CO2 EMISSIONS IS 2034.43 KG/PERSON

SOURCE: ICAO CARBON EMISSIONS CALCULATOR

<http://www.icao.int/environmental-protection/CarbonOffset/Pages/default.aspx>