

BOOKING REF: MUJ4JX
DATE: 19 NOVEMBER 2024
HAMED/AHMED MR

FLIGHT QR 1308 - QATAR AIRWAYS FRI 06 DECEMBER 2024

DEPARTURE: CAIRO, EG (CAIRO INTL), TERMINAL 2 06 DEC 21:20
ARRIVAL: DOHA, QA (HAMAD INTERNATIONAL) 07 DEC 01:20
FLIGHT BOOKING REF: QR/MUJ4JX
RESERVATION CONFIRMED, ECONOMY (V) DURATION: 03:00

MEAL: MEAL

NON STOP CAIRO TO DOHA
EQUIPMENT: AIRBUS A320

FLIGHT QR 836 - QATAR AIRWAYS SAT 07 DECEMBER 2024

DEPARTURE: DOHA, QA (HAMAD INTERNATIONAL) 07 DEC 02:30
ARRIVAL: BANGKOK, TH (SUVARNA BHUMI INTL) 07 DEC 12:50
FLIGHT BOOKING REF: QR/MUJ4JX
RESERVATION CONFIRMED, ECONOMY (V) DURATION: 06:20

MEAL: MEAL

NON STOP DOHA TO BANGKOK
EQUIPMENT: AIRBUS A350-1000

FLIGHT QR 827 - QATAR AIRWAYS MON 23 DECEMBER 2024

DEPARTURE: BANGKOK, TH (SUVARNA BHUMI INTL) 23 DEC 03:00
ARRIVAL: DOHA, QA (HAMAD INTERNATIONAL) 23 DEC 06:35
FLIGHT BOOKING REF: QR/MUJ4JX
RESERVATION CONFIRMED, ECONOMY (L) DURATION: 07:35

MEAL: MEAL

NON STOP BANGKOK TO DOHA
EQUIPMENT: AIRBUS A350-900

FLIGHT QR 1303 - QATAR AIRWAYS MON 23 DECEMBER 2024

DEPARTURE: DOHA, QA (HAMAD INTERNATIONAL) 23 DEC 08:05
ARRIVAL: CAIRO, EG (CAIRO INTL), TERMINAL 2 23 DEC 10:55
FLIGHT BOOKING REF: QR/MUJ4JX
RESERVATION CONFIRMED, ECONOMY (L) DURATION: 03:50

MEAL: MEAL

NON STOP DOHA TO CAIRO
EQUIPMENT: AIRBUS A330-300

FLIGHT(S) CALCULATED AVERAGE CO2 EMISSIONS IS 947.74 KG/PERSON
SOURCE: ICAO CARBON EMISSIONS CALCULATOR