BOOKING REF: NOGLAU

DATE: 17 DECEMBER 2024

NON STOP PRAGUE TO FRANKFURT

SRINIVASAN/UTTARA MS

FLIGHT 2025	LH 901 - LUFTHANSA		THU	23	JANUARY
09:30	LONDON, GB (HEATHROW), TE	RMINAL 2			23 JAN 23 JAN
01:35	FLIGHT BOOKING REF: LH/NOORESERVATION CONFIRMED, ECO			DUI	RATION:
-	MEAL:	FOOD AND BEVERAGES FOURCHASE/REFRESHMENT			
	LONDON TO FRANKFURT EQUIPMENT:	AIRBUS A320NEO			
FLIGHT 2025	LH 1396 - LUFTHANSA		THU	23	JANUARY
 DEPARTURE: 12:50	FRANKFURT, DE (FRANKFURT	INTL), TERMINAL 1			23 JAN
ARRIVAL: 13:55	PRAGUE, CZ (VACLAV HAVEL), TERMINAL 2 FLIGHT BOOKING REF: LH/NOGLAU RESERVATION CONFIRMED, ECONOMY (T)			23 JAN DURATION:	
-	MEAL:	REFRESHMENTS			
NON STOP	FRANKFURT TO PRAGUE EQUIPMENT:	AIRBUS A321			
2025	LH 1395 - LUFTHANSA				JANUARY
 DEPARTURE: 12:05	PRAGUE, CZ (VACLAV HAVEL)	, TERMINAL 2			27 JAN
ARRIVAL: 13:15	FRANKFURT, DE (FRANKFURT				27 JAN
01:10	FLIGHT BOOKING REF: LH/NO RESERVATION CONFIRMED, EC	ONOMY (S)			RATION:
_	MEAL:	REFRESHMENTS	_		

EQUIPMENT: AIRBUS A320

FLIGHT LH 908 - LUFTHANSA MON 27 JANUARY

2025

__

DEPARTURE: FRANKFURT, DE (FRANKFURT INTL), TERMINAL 1 27 JAN

14:00

ARRIVAL: LONDON, GB (HEATHROW), TERMINAL 2 27 JAN

14:45

FLIGHT BOOKING REF: LH/NOGLAU

RESERVATION CONFIRMED, ECONOMY (S) DURATION:

01:45

_

MEAL: FOOD AND BEVERAGES FOR

PURCHASE/REFRESHMENTS

NON STOP FRANKFURT TO LONDON

EQUIPMENT: AIRBUS A320NEO

FLIGHT(S) CALCULATED AVERAGE CO2 EMISSIONS IS 248.39 KG/PERSON

SOURCE: ICAO CARBON EMISSIONS CALCULATOR

http://www.icao.int/environmental-

protection/CarbonOffset/Pages/default.aspx

CHECK YOUR TRIP ONLINE

CLICK HERE SRINIVASAN UTTARA

Data Protection Notice: Your personal data will be processed in accordance with the applicable carrier's privacy policy and, if your booking is made via

a reservation system provider ("GDS"), with its privacy policy. These are available at or from the carrier or GDS directly. You should read this documentation, which applies to your booking and specifies, for example, how

your personal data is collected, stored, used, disclosed and transferred. (applicable for interline carriage)