

# Above FL285 - Bremen FIR

HVL, OSE

- Above FL285 - Bremen FIR (EDWW)

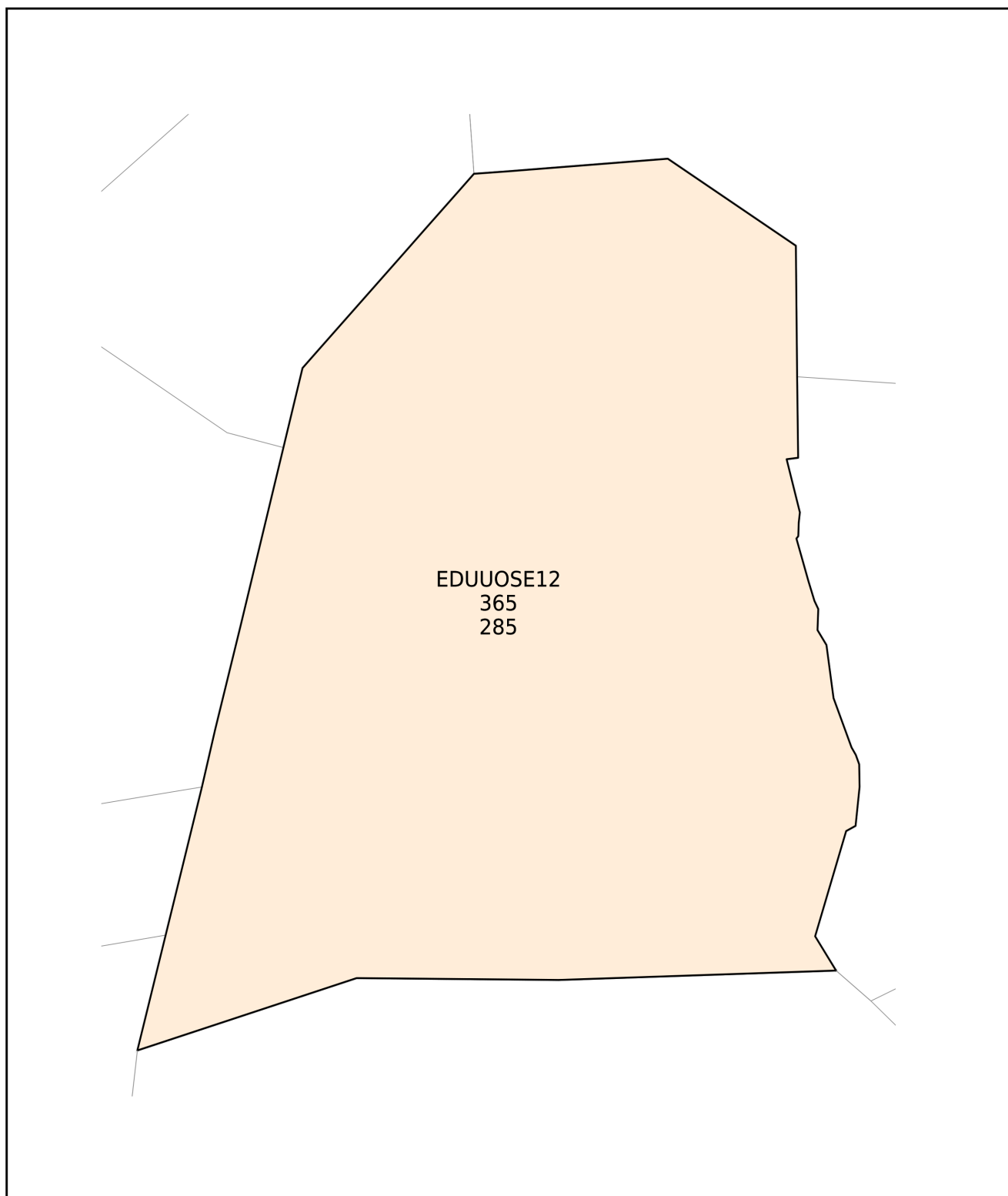
# Above FL285 - Bremen FIR (EDWW)

## Sektor Ostsee Low - OSE12

Login	Sector Indicator	Frequency	Callsign	Remark
EDUU_O_CTR	OSE	133.035	Rhein Radar	primary Upper EDBB

# VATSIM Germany

## Sektor OSE Low (EDUU\_O\_CTR)



FIR EDWW

18.02.2023

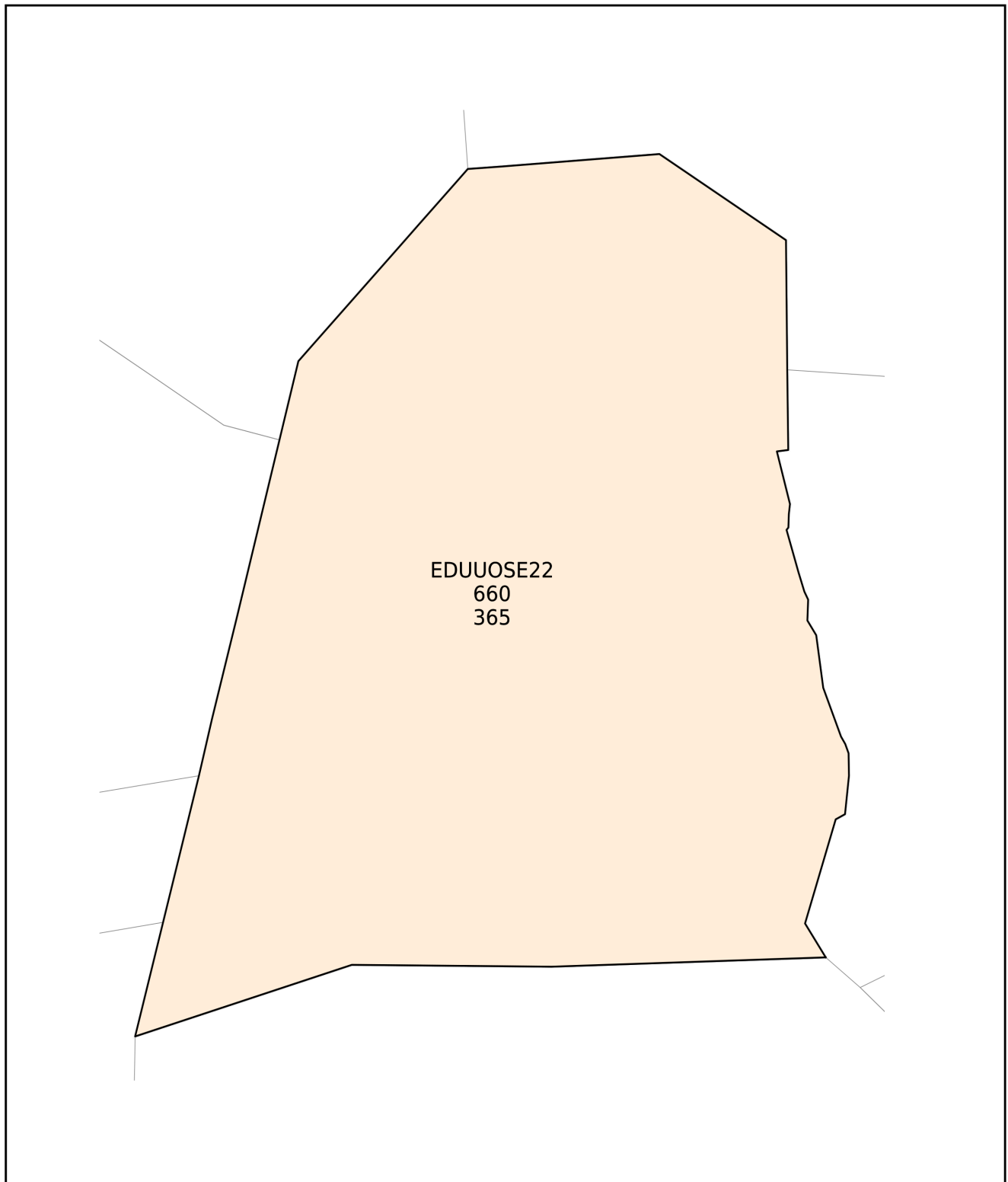
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## Sektor Ostsee High - OSE22

Login	Sector Indicator	Frequency	Callsign	Remark
EDUU_OH_CTR	OH2	126.785	Rhein Radar	Secondary station

# VATSIM Germany

## Sektor OSE High (EDUU\_OH\_CTR)



FIR EDWW

18.02.2023

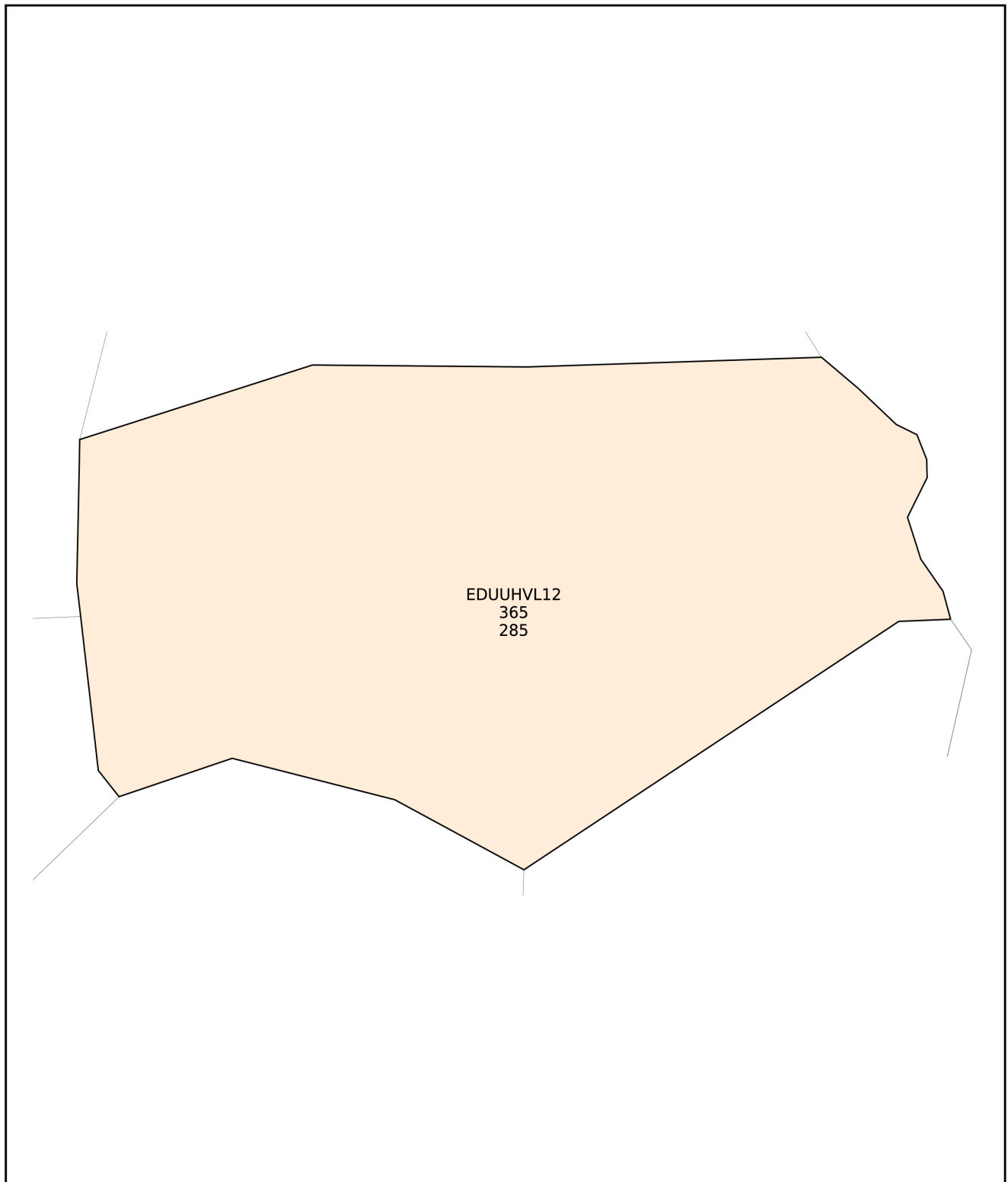
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## Sektor Havel Low - HVL12

Login	Sector Indicator	Frequency	Callsign	Remark
EDUU_H_CTR	HVL	128.235	Rhein Radar	See not below

# VATSIM Germany

## Sektor HVL Low (EDUU\_H\_CTR)



FIR EDWW

18.02.2023

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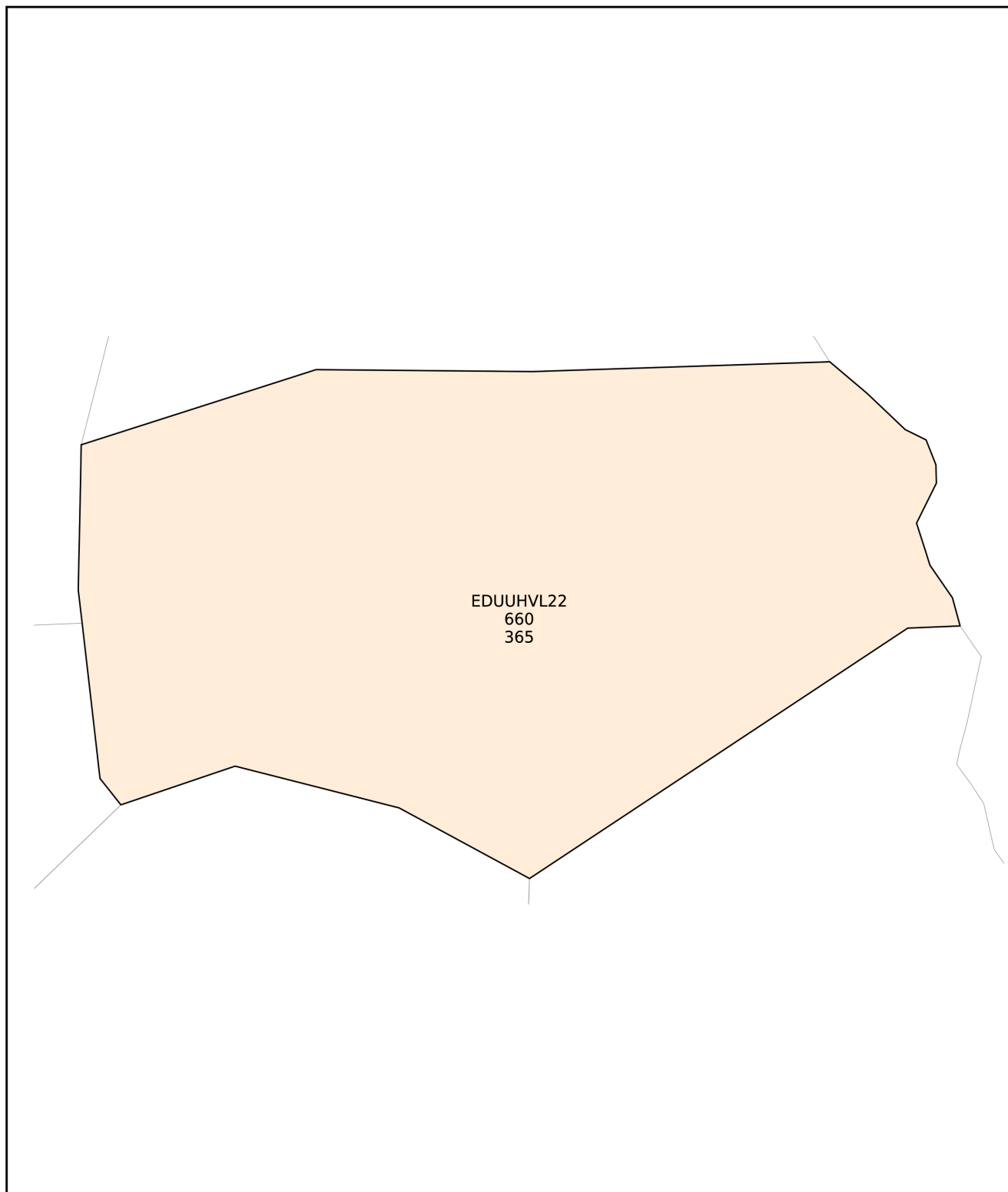
## Sektor Havel High - HVL22

Login	Sector Indicator	Frequency	Callsign	Remark
EDUU_OH_CTR	OH2	126.785	Rhein radar	Secondary station



# VATSIM Germany

## Sektor HVL High (EDUU\_OH\_CTR)



# Sector Owners (CTR only)

Sector OSE Low	Sector OSE High	Sector HVL	Sector HVL High
	EDUU_OH_CTR		EDUU_OH_CTR
EDUU_O_CTR	EDUU_O_CTR	EDUU_H_CTR*	EDUU_H_CTR*
EDUU_H_CTR*	EDUU_H_CTR*	EDUU_O_CTR	EDUU_O_CTR
EDWW_M_CTR	EDWW_M_CTR	EDWW_B_CTR	EDWW_B_CTR
EDWW_K_CTR	EDWW_K_CTR	EDWW_F_CTR	EDWW_F_CTR
EDWW_B_CTR	EDWW_B_CTR	EDWW_K_CTR	EDWW_K_CTR
		EDWW_M_CTR	EDWW_M_CTR
EDWW_CTR	EDWW_CTR	EDWW_CTR	EDWW_CTR

\* EDUU\_H\_CTR will also cover EDUU sectors SAL and SPE which are part of EDMM FIR on Vatsim. A Familiarisation Session for EDMM HOF is required before staffing EDUU\_H\_CTR!