EDYY - Maastricht Radar

Upper Airspace above FL245

- Overview
- Sectors - DeCo Group
- Sectors - Hanover Group

Overview

VATSIM Germany
Maastricht Radar Sectors (EDYY)

JEV
660
245

HOL
660
245

CEL
315
245

HOL
660
315

MNS
315
245

HOL
660
315

CEL
660
245

MNS
315
245

MNS
660
245

RHR
315
245

SOL
660
245

RHR
660
245

SOL
660
255

RHR
660
295

MNS
660
295

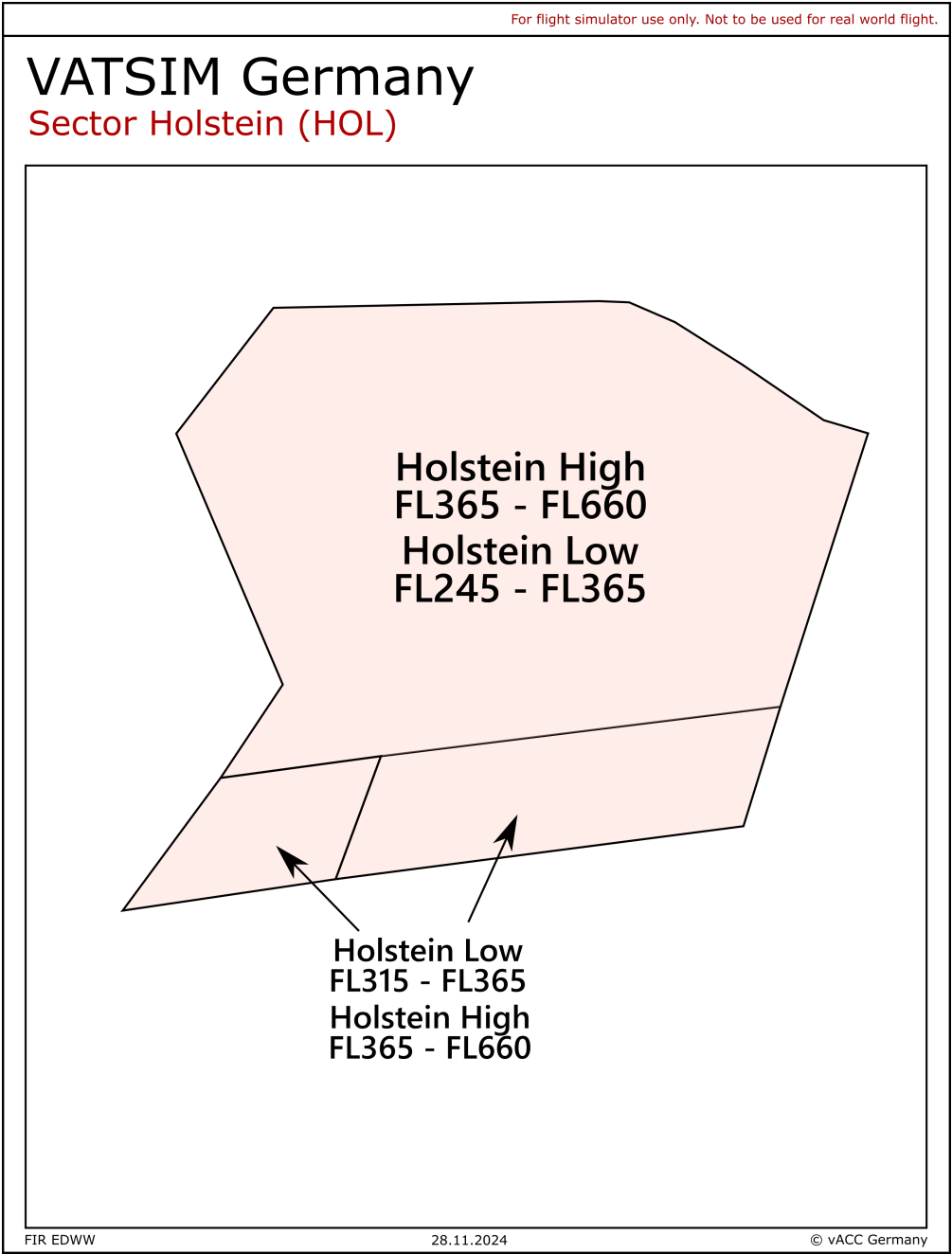FIR EDWW / FIR EDGG   25.09.2024   © vACC Germany
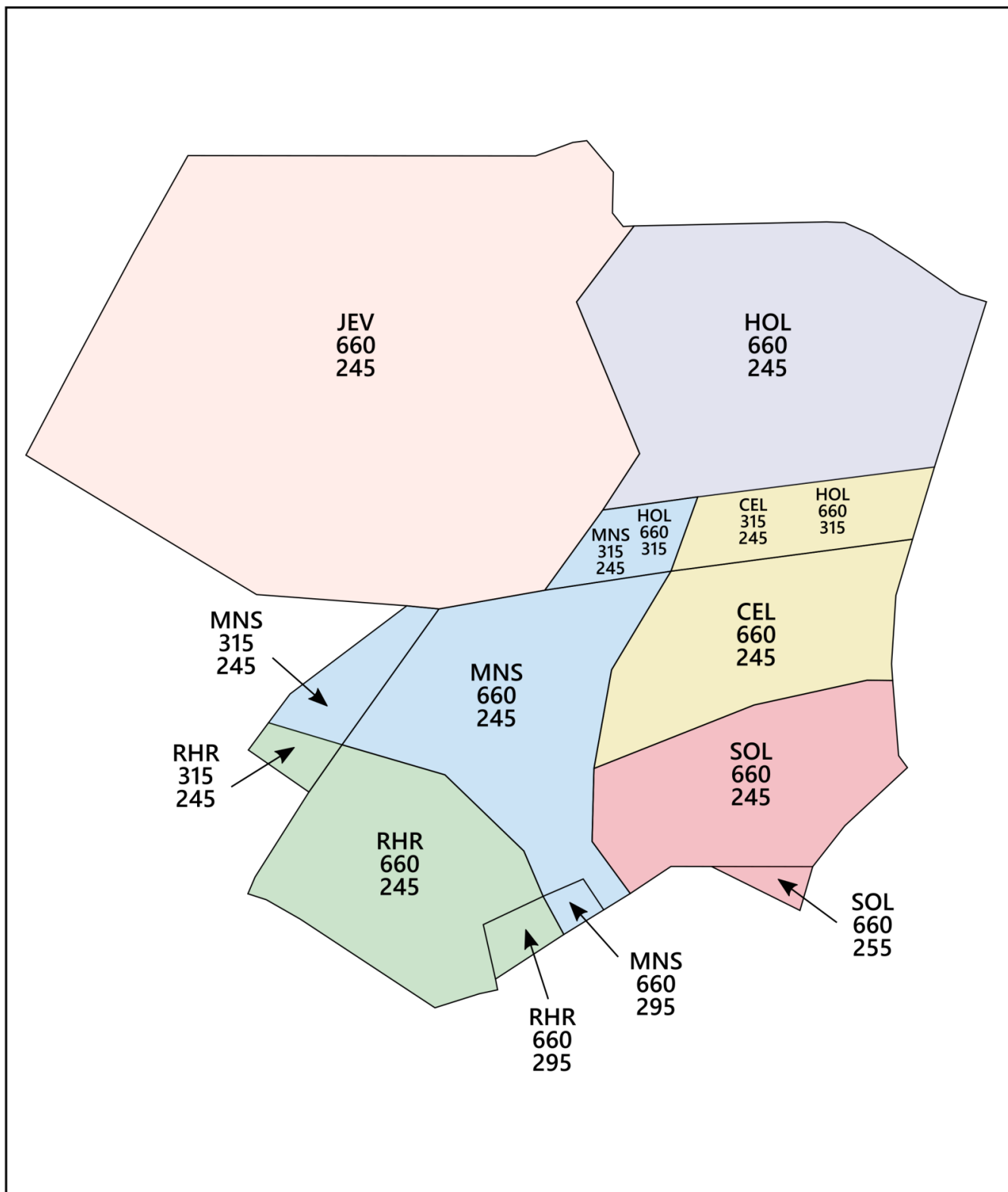
The sector chart of the whole MUAC can be found here.

Sectors - DeCo Group

Sector Holstein - HOL

Login	Sector Indicator	Frequency	Callsign	Remark
EDYY_HL_CTR	HL	120.860	Maastricht Radar	Below FL365
EDYY_HH_CTR	HH	132.780	Maastricht Radar	Above FL365

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VATSIM Germany
Sector Holstein (HOL)

Holstein High
FL365 - FL660
Holstein Low
FL245 - FL365

Holstein Low
FL315 - FL365
Holstein High
FL365 - FL660

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Sector Jever - JEV

Login	Sector Indicator	Frequency	Callsign	Remark
EDYY_JL_CTR	JL	136.465	Maastricht Radar	Below FL365
EDYY_JH_CTR	JH	129.735	Maastricht Radar	Above FL365

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VATSIM Germany
Sector Jever (JEV)

Jever High
FL365 - FL660

Jever Low
FL245 - FL365

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Sector Delta - DLT

Sector Delta is part of Vatsim's Dutch vACC and shall only be covered by controllers of this vACC.

Sector Ownership
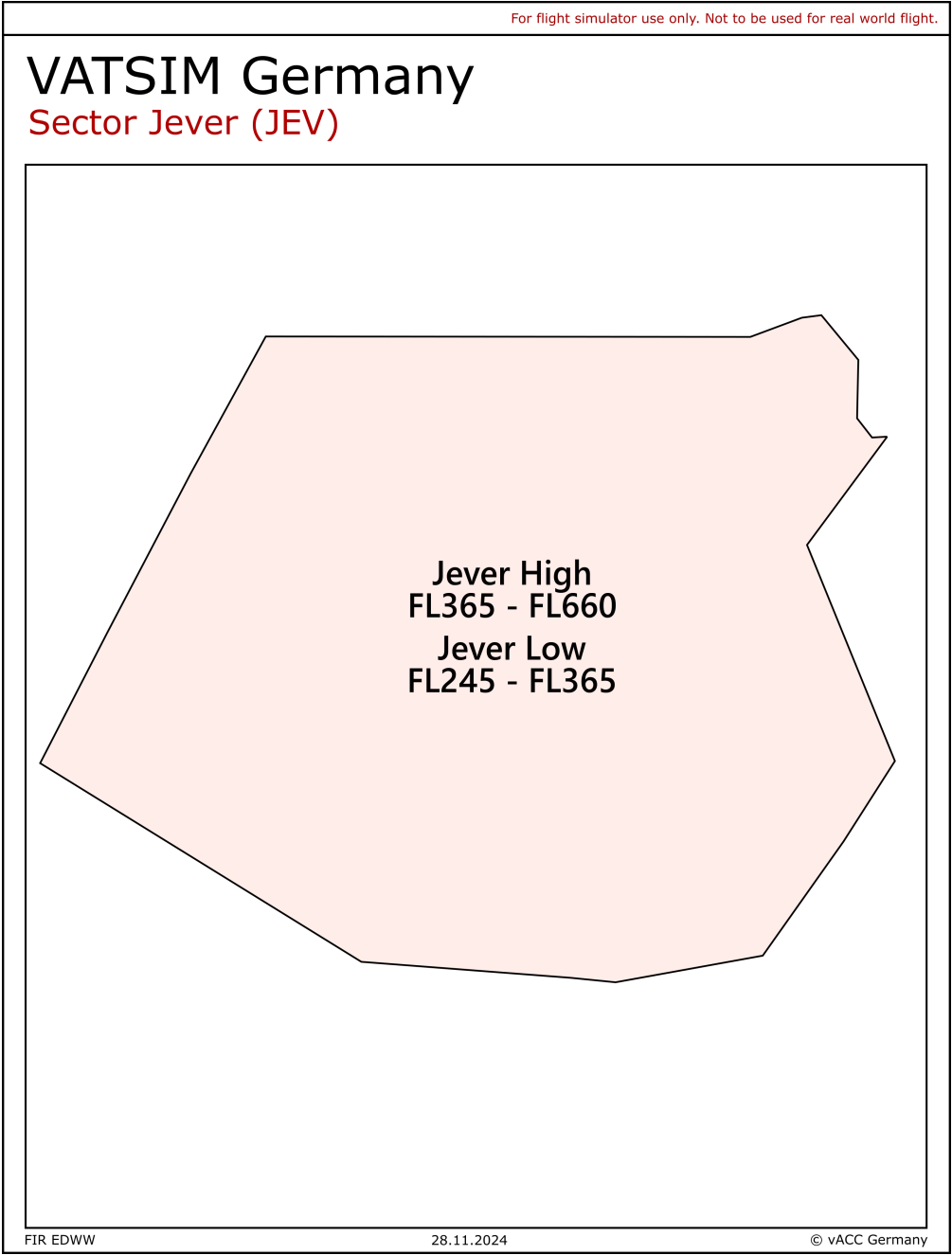
> To staff any position of the DeCo sector group (excl. EDYY_BB_CTR), the controller needs approval to control EDWW_A_CTR.

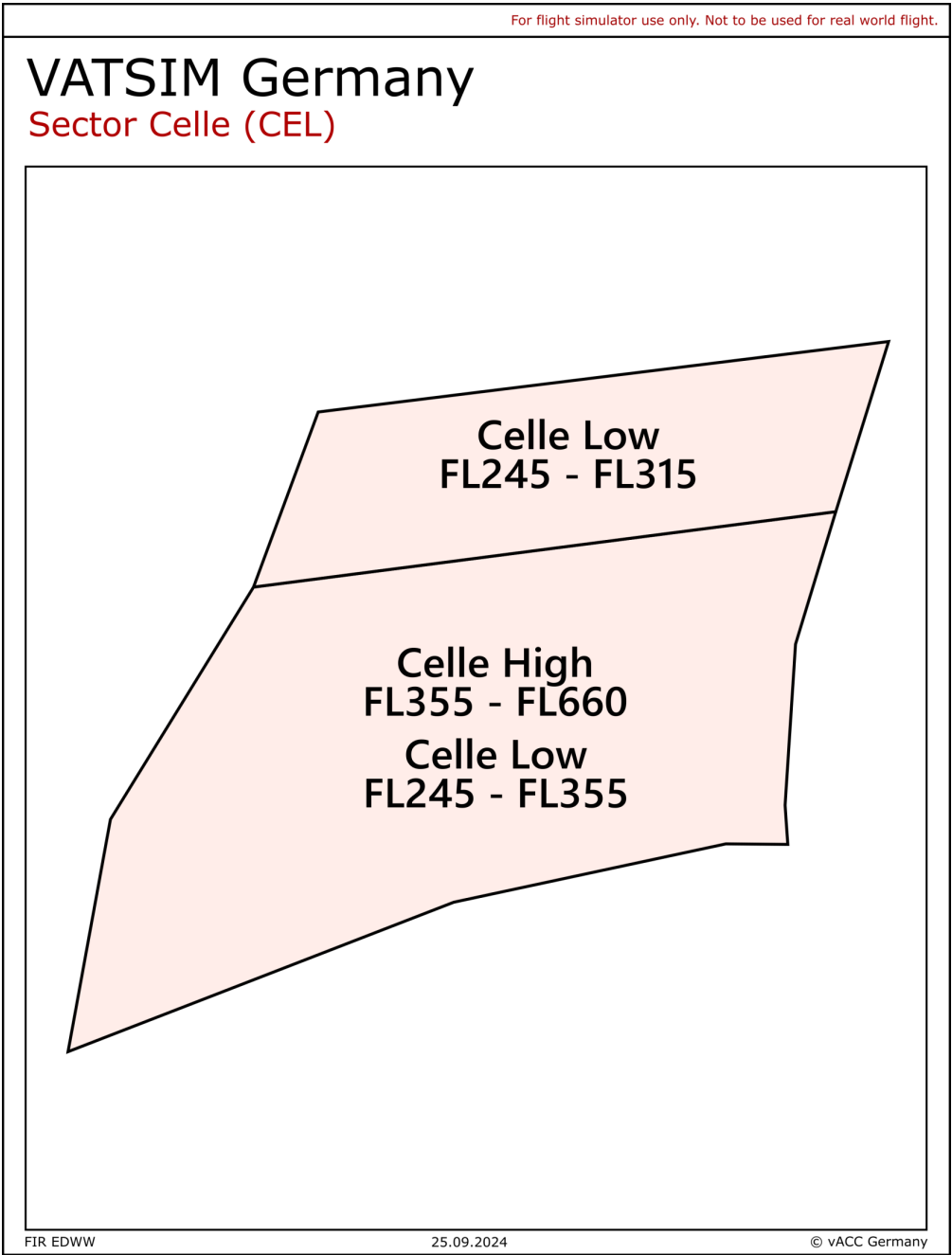| HOL Low	HOL High	JEV Low	JEV High
EDYY_HL_CTR	EDYY_HH_CTR	EDYY_JL_CTR	EDYY_JH_CTR
EDYY_HH_CTR	EDYY_JH_CTR	EDYY_JH_CTR	EDYY_HH_CTR
EDYY_JH_CTR	EDYY_HL_CTR	EDYY_HH_CTR	EDYY_JL_CTR
EDYY_BB_CTR			
EDWW_E_CTR			
EDWW_A_CTR			
EDWW_W_CTR			
EDWW_CTR			

> EDYY_BB_CTR will also cover parts of Maastricht's Hannover sector group. The controller needs approval to control EDWW_A_CTR and EDWW_D_CTR to staff this position!
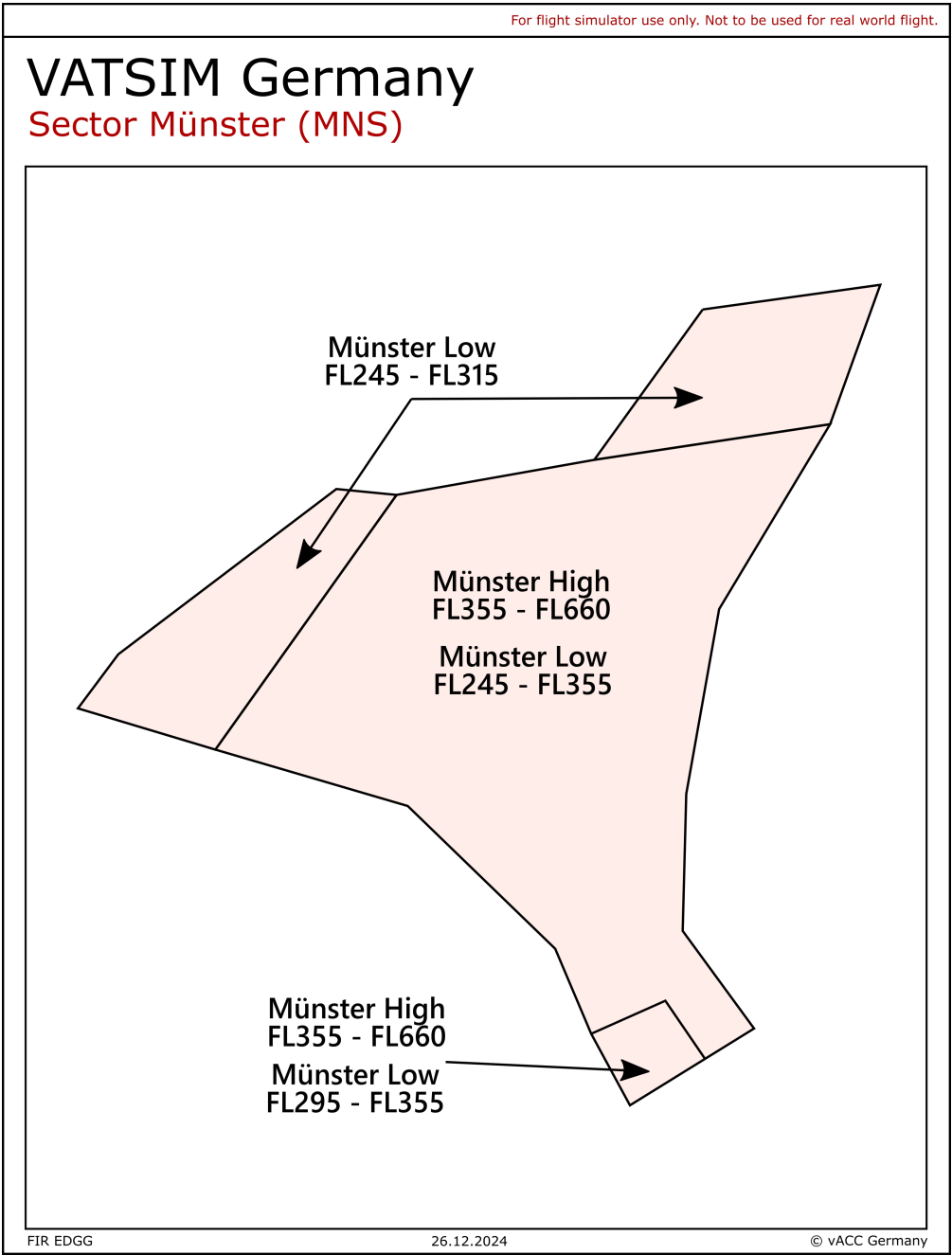
Sectors - Hanover Group

Sector Celle - CEL

Login	Sector Indicator	Frequency	Callsign	Remark
EDYY_CL_CTR	CL	133.955	Maastricht Radar	below FL355
EDYY_CH_CTR	CH	128.810	Maastricht Radar	above FL355

VATSIM Germany
Sector Celle (CEL)

Celle Low
FL245 - FL315

Celle High
FL355 - FL660
Celle Low
FL245 - FL355

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Sector Münster - MNS

Login	Sector Indicator	Frequency	Callsign	Remark
EDYY_ML_CTR	ML	122.185	Maastricht Radar	below FL355
EDYY_MH_CTR	MH	133.215	Maastricht Radar	above FL355
EDYY_MM_CTR	MM	130.110	Maastricht Radar	Covers ML + MH

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VATSIM Germany
Sector Münster (MNS)

Münster Low
FL245 - FL315

Münster High
FL355 - FL660
Münster Low
FL245 - FL355

Münster High
FL355 - FL660
Münster Low
FL295 - FL355

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Sector Ruhr - RHR

Login	Sector Indicator	Frequency	Callsign	Remark
EDYY_RL_CTR	RL	128.790	Maastricht Radar	below FL355
EDYY_RH_CTR	RH	122.835	Maastricht Radar	above FL355

VATSIM Germany
Sector Ruhr (RHR)

Ruhr Low
FL245 - FL315

Ruhr High
FL355 - FL660
Ruhr Low
FL245 - FL355

Ruhr Low
FL295 - FL355
Ruhr High
FL355 - FL660
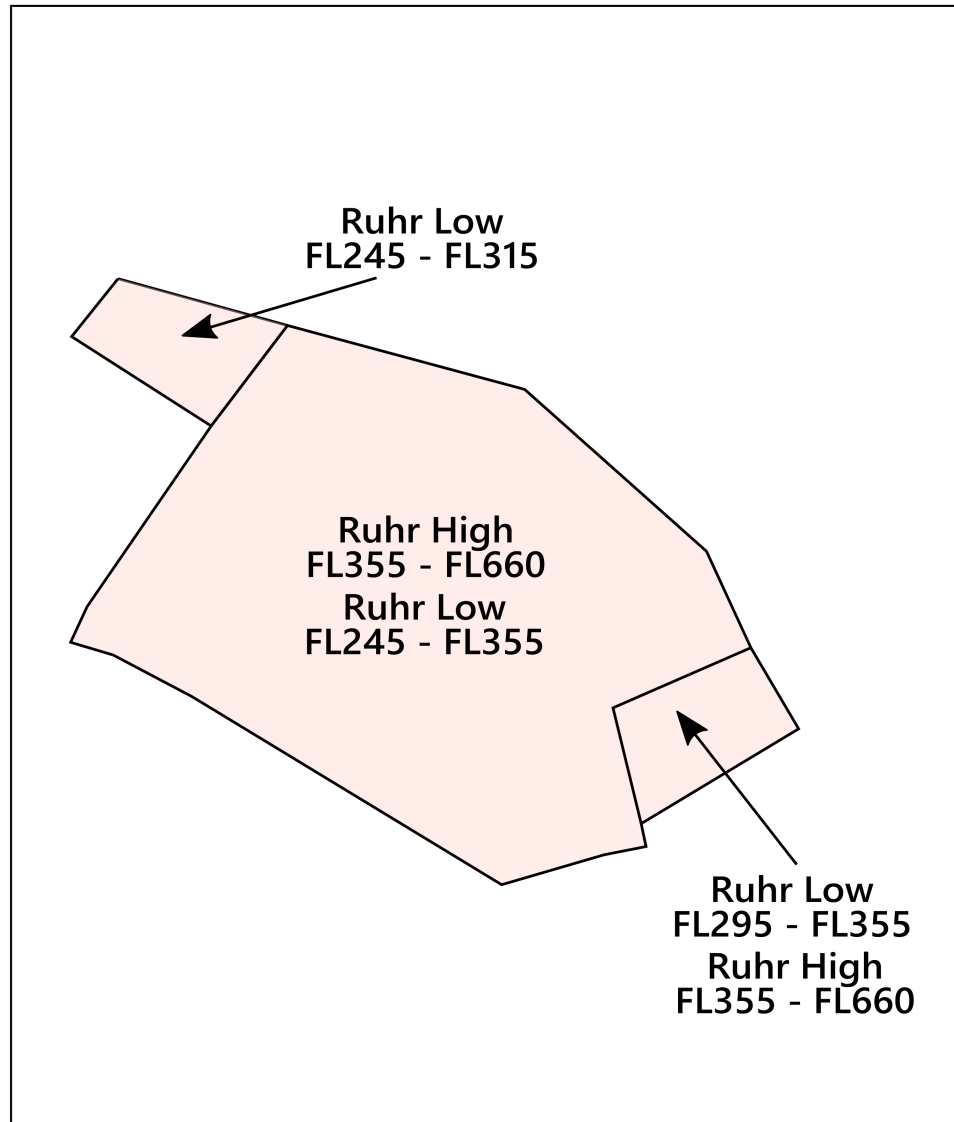
FIR EDGG   26.12.2024   © vACC Germany

Sector Solling - SOL

Login	Sector Indicator	Frequency	Callsign	Remark
EDYY_SL_CTR	SL	134.710	Maastricht Radar	below FL355
EDYY_SH_CTR	SH	131.380	Maastricht Radar	above FL355

VATSIM Germany
Sector Solling (SOL)

Solling High
FL355 - FL660
Solling Low
FL245 - FL355

Solling High
FL355 - FL660
Solling Low
FL255 - FL355

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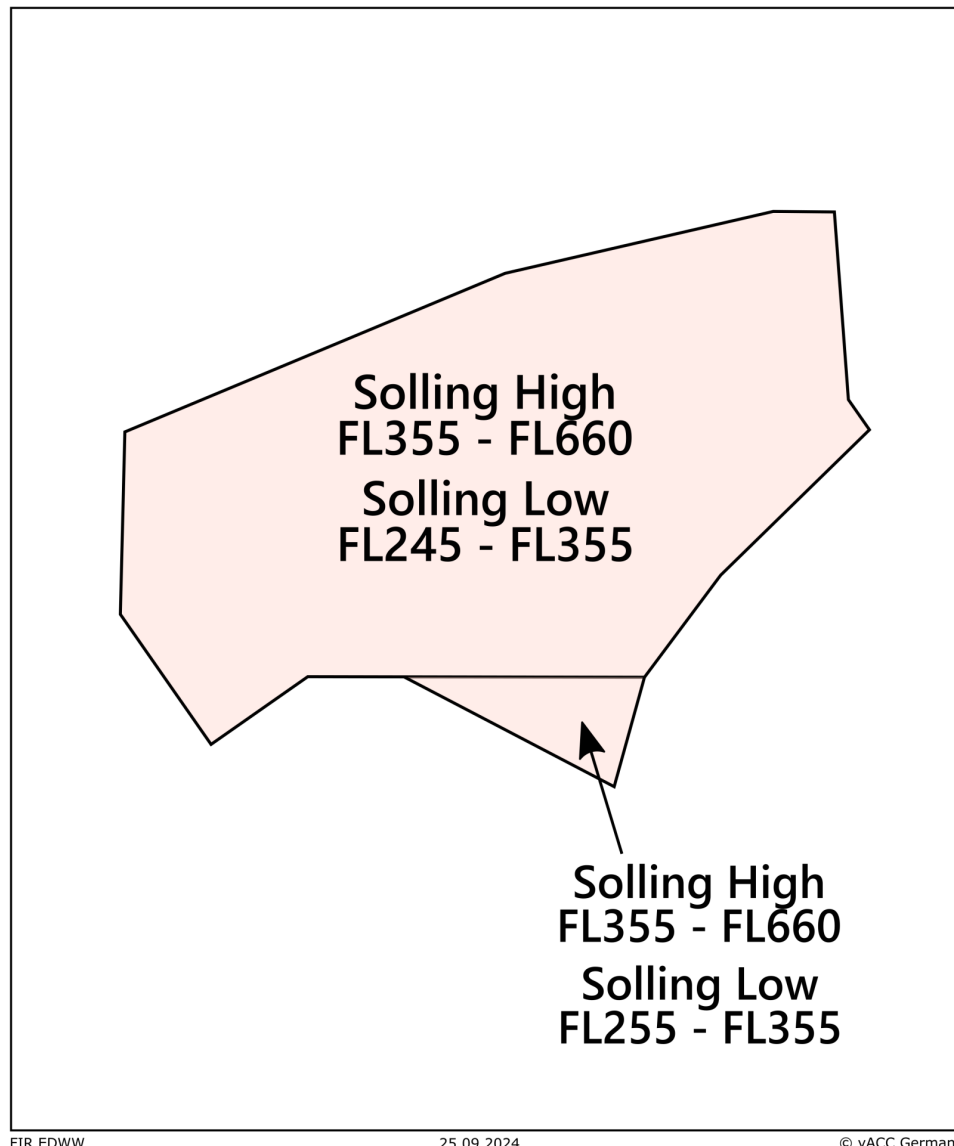
Sector Ownership

To staff EDYY_MH_CTR or EDYY_ML_CTR approval to control EDWW_D_CTR and EDGG_PAH_CTR needs to be obtained first!

To staff EDYY_CL_CTR, EDYY_CH_CTR, EDYY_SL_CTR or EDYY_SH_CTR the controller needs approval to control EDWW_D_CTR.

To staff EDYY_RL_CTR or EDYY_RH_CTR the controller needs approval to control EDGG_PAH_CTR.

Celle Low	Celle High	Solling Low	Solling High	Münster Low	Münster High	Ruhr Low	Ruhr High
			EDYY_MM_CTR				
EDYY_CL	EDYY_CH	EDYY_SL	EDYY_SH	EDYY_ML	EDYY_MH	EDYY_RL	EDYY_RH
EDYY_CH	EDYY_SH	EDYY_SH	EDYY_CH	EDYY_MH	EDYY_RH	EDYY_RH	EDYY_MH
EDYY_SL	EDYY_MH	EDYY_CL	EDYY_MH	EDYY_RL	EDYY_ML	EDYY_ML	EDYY_RL
EDYY_SH	EDYY_CL	EDYY_CH	EDYY_SL	EDYY_RH	EDYY_RL	EDYY_MH	EDYY_ML
EDYY_ML	EDYY_SL	EDYY_ML	EDYY_CL	EDGG_PAH_CTR			
EDYY_MH	EDYY_ML	EDYY_MH	EDYY_ML	EDYY_SL	EDYY_SH		
EDYY_BB_CTR				EDYY_SH	EDYY_SL		
EDWW_D_CTR				EDYY_BB_CTR			
EDWW_W_CTR				EDWW_S_CTR			
EDWW_CTR				EDWW_D_CTR			
				EDWW_W_CTR			
				EDWW_CTR			