

# Sector Splits

Langen Radar sector splits for RG Frankfurt and RG Düsseldorf

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# Sector Splits - EDGG

Temporary procedure changes for high traffic situations at Frankfurt. **RUD and BAD do not cover the Upper with AIRAC 2409!**

**This page is outdated.** You can check actual coverage and priorities by utilizing the ATCISS map in unsynced mode.

## Overview

KTG_CTR	GIN_CTR / RUD_CTR	GIN_CTR	GIN_CTR	GIN_CTR	DF_APP	ADF	10	
					GIN_CTR	GIN	3	
				HEF_CTR	GED_CTR	GED	3	
					HEF_CTR	HEF	3	
		RUD_CTR	TAU_CTR	SIG_CTR		SIG	3	
				TAU_CTR		TAU	3	
			EIF_APP	EIF_APP		EIF	5	
				PFA_APP		PFA	5	
				RUD_CTR	KIR_CTR		KIR	5
					RUD_CTR		RUD	5
	DKB_CTR / BAD_CTR	DKB_CTR	HAB_CTR	HAB_CTR		HAB	4	
				KTG_CTR		KTG	4	
				PSA_CTR		PSA	4	
			DKB_CTR	DKB_CTR		DKB	4	
				KNG_CTR		KNG	4	
		BAD_CTR	BAD_CTR	STG_APP / REU_APP	REU_APP	REU	8	
					STG_APP	STG	8	
				BAD_CTR		BAD	2	
				LBU_CTR		LBU	2	
			NKH_CTR	NKH_CTR	MAN_CTR	MAN	2	
					NKH_CTR	NKRH	2	
				NKL_APP		NKRL	2	
				PAH_CTR	PAH_CTR			
HMM_APP/ PAL_APP	PAL_APP				PADL	6		
	HMM_APP				HMM	6		
DK_APP	DK_APP				DKA	7		
	NOR_APP				NOR	7		
DL_APP	DL_APP				DUS	1		
	BOT_APP				BOT	1		

Note: If Frankfurt APP is offline, the TMA will be covered by following stations in descending priority order.

1. EDGG\_GIN\_CTR
2. EDGG\_RUD\_CTR
3. EDGG\_DKB\_CTR
4. EDGG\_BAD\_CTR
5. EDGG\_KTG\_CTR

## Complete Sector

### Sector Kitzingen Complete

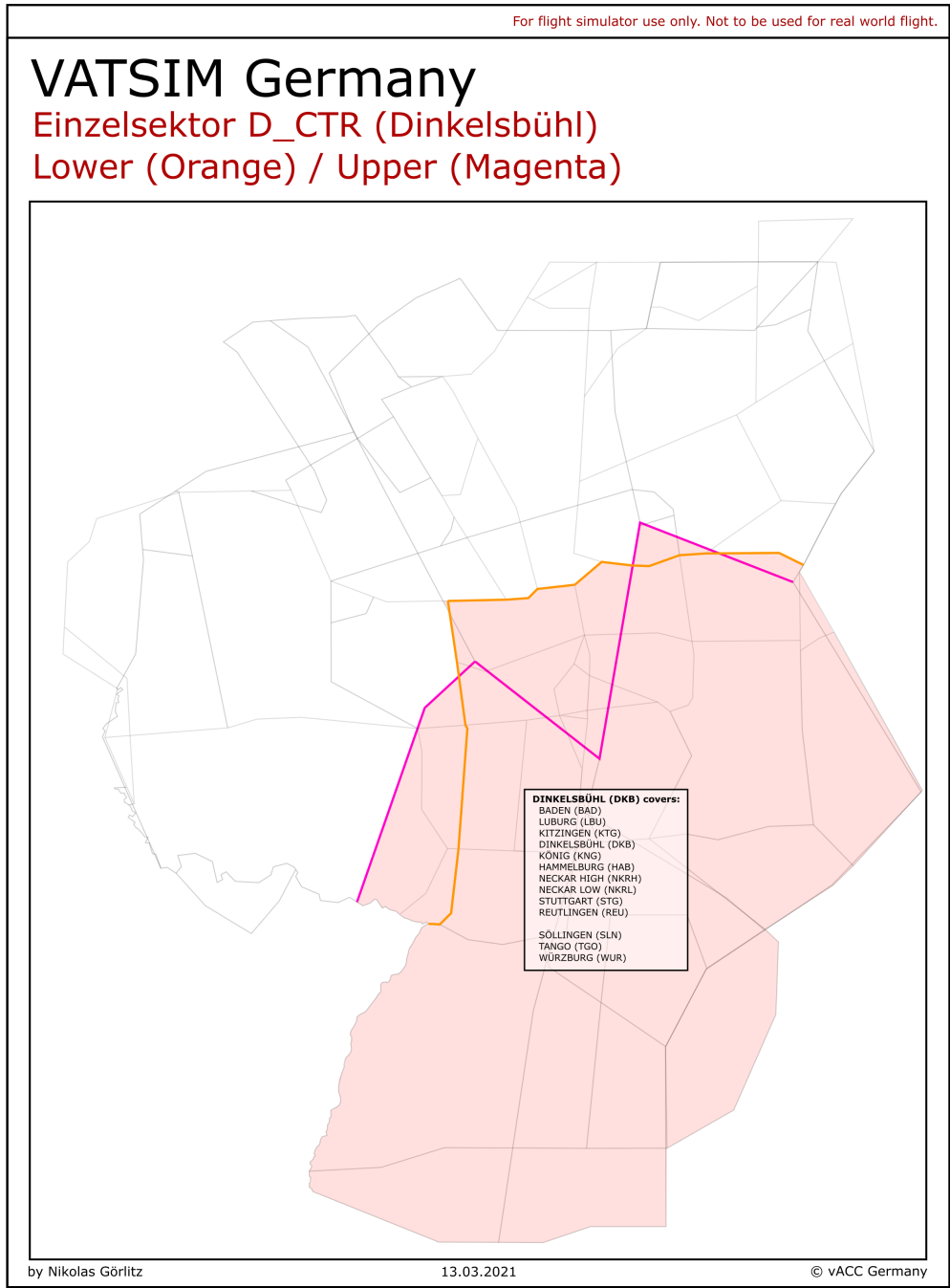
Login	Sector Indicator	Frequency	Callsign	Remark
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EDGG_KTG_CTR	KTG	123.280	Langen Radar	primary EDFF
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## Sector Dinkelsbühl Complete

Login	Sector Indicator	Frequency	Callsign	Remark
EDGG_DKB_CTR	DKB	125.200	Langen Radar	primary EDFF

**Lower:** BAD, LBU, NKR, MAN, STG, REU, KTG, DKB, KNG, HAB  
**Upper:** SLN, TGO, WUR



When **DKB** is staffed, **KTG** should not be staffed!

## Sector Gießen Complete

Login	Sector Indicator	Frequency	Callsign	Remark
EDGG_GIN_CTR	GIN	124.730	Langen Radar	primary EDFF

**Lower:** GIN, HEF, GED, SIG, TAU, RUD, KIR, PFA, EIF

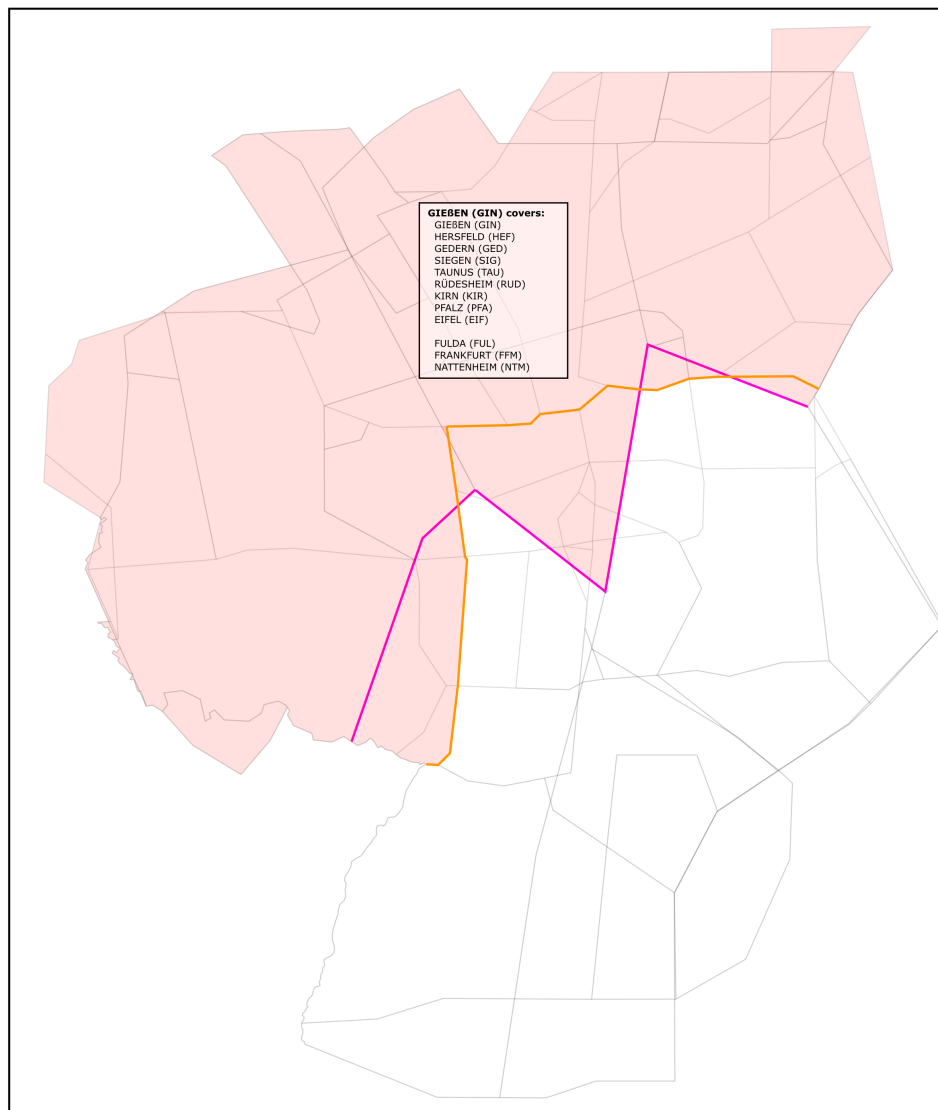
**Upper:** FUL, FFM, NTM

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### VATSIM Germany

Einzelsektor G\_CTR (GIEßEN)

Lower (Orange) / Upper (Magenta)



# Two Split

## Sector Gießen and Dinkelsbühl

Login	Sector Indicator	Frequency	Covering
EDGG_GIN_CTR	GIN	124.730	<b>Lower:</b> GIN, HEF, GED, SIG, TAU, RUD, KIR, PFA, EIF <b>Upper:</b> FUL, FFM, NTM
EDGG_DKB_CTR	DKB	125.200	<b>Lower:</b> BAD, LBU, NKR, MAN, STG, REU, KTG, DKB, KNG, HAB <b>Upper:</b> SLN, TGO, WUR

If sector **Kitzingen** is **staffed** and GIN or DKB is opened, KTG will always take the remaning part of the complete sector!

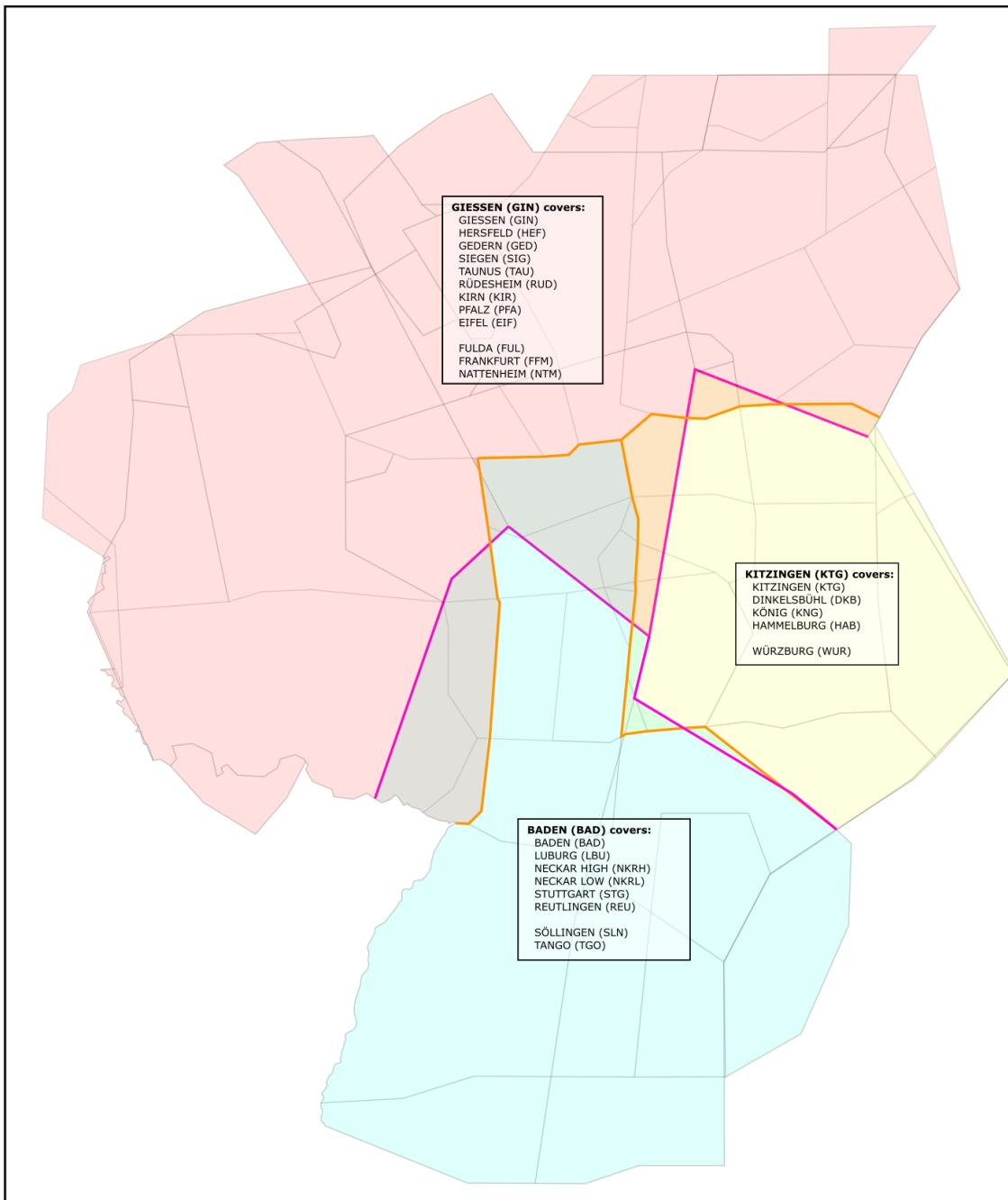
# Three Split

## Sector Gießen, Kitzingen, Baden

Login	Sector Indicator	Frequency	Covering
EDGG_GIN_CTR	GIN	124.730	<b>Lower:</b> GIN, HEF, GED, SIG, TAU, RUD, KIR, PFA, EIF <b>Upper:</b> FUL, FFM, NTM
EDGG_KTG_CTR	KTG	123.280	<b>Lower:</b> KTG, DKB, KNG, HAB <b>Upper:</b> WUR
EDGG_BAD_CTR	BAD	131.300	<b>Lower:</b> BAD, LBU, NKR, MAN, STG, REU <b>Upper:</b> SLN, TGO

# VATSIM Germany

Centerteilung Lower (Orange) / Upper (Magenta)



by Nikolas Görlitz

13.03.2021

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## Sector Gießen, Rüdesheim, Kitzingen

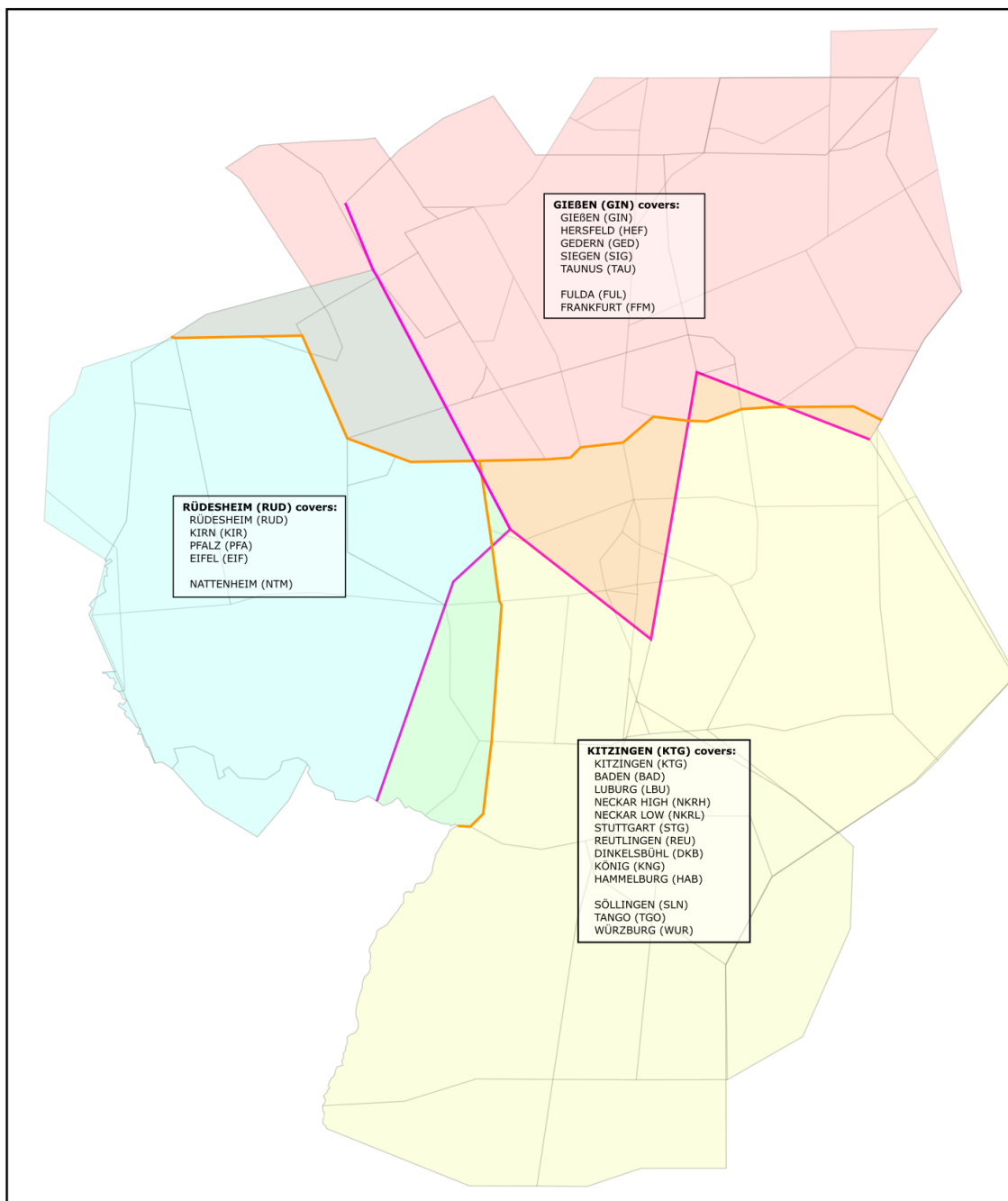
Login	Sector Indicator	Frequency	Covering
EDGG_GIN_CTR	GIN	124.730	<b>Lower:</b> GIN, HEF, GED, SIG, TAU <b>Upper:</b> FUL, FFM

Login	Sector Indicator	Frequency	Covering
EDGG_RUD_CTR	RUD	133.435	<b>Lower:</b> RUD, KIR, PFA, EIF <b>Upper:</b> NTM
EDGG_KTG_CTR	KTG	123.280	<b>Lower:</b> BAD, LBU, NKR, MAN, STG, REU, KTG, DKB, KNG, HAB <b>Upper:</b> SLN, TGO, WUR

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# VATSIM Germany

Centerteilung Lower (Orange) / Upper (Magenta)





# Four Split

## Sector Gießen, Kitzingen, Baden and Rüdeshheim

Login	Sector Indicator	Frequency	Covering
EDGG_GIN_CTR	GIN	124.730	<b>Lower:</b> GIN, HEF, GED, SIG, TAU <b>Upper:</b> FUL, FFM
EDGG_KTG_CTR	KTG	123.280	<b>Lower:</b> KTG, DKB, KNG, HAB <b>Upper:</b> WUR
EDGG_BAD_CTR	BAD	131.300	<b>Lower:</b> BAD, LBU, NKR, MAN, STG, REU <b>Upper:</b> SLN, TGO
EDGG_RUD_CTR	RUD	133.435	<b>Lower:</b> RUD, KIR, PFA, EIF <b>Upper:</b> NTM

Before all four lower sectors are staffed covering upper sectors, **Rhein Radar** should be opened!

# VATSIM Germany

## Centerteilung Lower (Orange) / Upper (Magenta)

