

Beilage 2 zu KOA 1.180/01-13

Technische Anlageblätter

Administrative Data		Emission Characteristics	
Source Notice Type:	IA5	Assigned Frequency:	102.700 [MHz]
Date Of Notice:		Frequency Stability:	NORMAL
Date Notice Received:	07-Dec-1984	Class Of Emission:	F8EHF
Assignment ID:	084015479	Bandwidth:	300.000 [Hz]
Notifying Admin:	AUT	Effective Radiated Power (E.R.P.):	Maximum: 20.800 [dBW] Horizontal: 20.800 [dBW]
ID Given By The Admin:			
Fragment:	GE84	Azimuth Of Maximum Radiation:	160.000 [Deg]
		Transmission System:	4
Station And Site Information		Findings Information	
Station Identification:		Type	Status
Site Name:	BEZAU	Findings	Update
Call Sign:	BC		Source
Class Of Station:	AUT		
Country:	1		
Radiocommunication Region:	9°56'00"E - 47°24'00"N		
Geographical Coordinates:	1630 [m]		
Site Altitude Above Sea Level:			
Antenna Characteristics		Findings Observation:	
Antenna Directivity:	D	Findings Reference:	
Polarization:	H	Findings Action:	
Height Above Ground Level:	20.000 [m]		
Maximum Effective Height:	1080 [m]		

Publication Information			Coordination Information					
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Int'l Affect

Status Information		
Type	Status	Date

Table Of Attenuations

Horizontal				Vertical			
Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]
0.000	5.000	190.000	2.000				
10.000	5.000	200.000	4.000				
20.000	6.000	210.000	7.000				
30.000	7.000	220.000	8.000				
40.000	9.000	230.000	7.000				
50.000	12.000	240.000	6.000				
60.000	14.000	250.000	5.000				
70.000	15.000	260.000	5.000				
80.000	14.000	270.000	5.000				
90.000	12.000	280.000	6.000				
100.000	10.000	290.000	7.000				
110.000	7.000	300.000	9.000				
120.000	4.000	310.000	10.000				
130.000	2.000	320.000	9.000				
140.000	1.000	330.000	7.000				
150.000	0.000	340.000	6.000				
160.000	0.000	350.000	5.000				
170.000	0.000						
180.000	1.000						

Table Of Effective Antenna Heights

Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	875	190.000	334		
10.000	767	200.000	292		
20.000	659	210.000	250		
30.000	550	220.000	291		
40.000	606	230.000	333		
50.000	663	240.000	375		
60.000	720	250.000	541		
70.000	630	260.000	708		
80.000	540	270.000	875		
90.000	450	280.000	883		
100.000	384	290.000	891		
110.000	317	300.000	900		
120.000	250	310.000	960		
130.000	333	320.000	1020		
140.000	416	330.000	1080		
150.000	500	340.000	1012		
160.000	459	350.000	944		
170.000	417				
180.000	375				

Administrative Data		Emission Characteristics	
Source Notice Type:	IA5	Assigned Frequency:	105.300 [MHz]
Date of Notice:		Frequency Stability:	NORMAL
Date Notice Received:	20-Jul-1989	Class Of Emission:	F9EHF
Assignment ID:	084015532	Bandwidth:	300.000 [kHz]
Notifying Admin:	AUT	Effective Radiated Power (E.R.P.):	Maximum: 10.000 [dBW] Horizontal: 10.000 [dBW]
ID Given By The Admin:		Azimuth Of Maximum Radiation:	130.000 [Deg]
Fragment:	GE84	Transmission System:	4
Station And Site Information		Findings Information	
Station Identification:		Type	Status
Site Name:	DAMUELS		Findings
Call Sign:			Update
Class Of Station:	BC		Source
Country:	AUT		
Radiocommunication Region:	1		
Geographical Coordinates:	9°54'00"E - 47°16'00"N		
Site Altitude Above Sea Level:	1775 [m]		
Antenna Characteristics		Finding Observation:	
Antenna Directivity:	D	Finding Reference:	
Polarization:	H	Finding Action:	
Height Above Ground Level:	20.000 [m]		
Maximum Effective Height:	850 [m]		

Publication Information			Coordination Information					
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Decl Affect
37	GE84 / SS	A						
45	GE84 / SS	B						
Status Information								
Type	Status	Date						

Table Of Attenuations

Horizontal				Vertical			
Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]
0.000	1.000	190.000	9.000				
10.000	2.000	200.000	13.000				
20.000	4.000	210.000	15.000				
30.000	7.000	220.000	15.000				
40.000	9.000	230.000	15.000				
50.000	11.000	240.000	15.000				
60.000	11.000	250.000	15.000				
70.000	9.000	260.000	15.000				
80.000	7.000	270.000	13.000				
90.000	4.000	280.000	9.000				
100.000	2.000	290.000	7.000				
110.000	1.000	300.000	4.000				
120.000	0.000	310.000	2.000				
130.000	0.000	320.000	1.000				
140.000	0.000	330.000	0.000				
150.000	1.000	340.000	0.000				
160.000	2.000	350.000	0.000				
170.000	4.000						
180.000	7.000						

Table Of Effective Antenna Heights

Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	700	190.000	500		
10.000	634	200.000	675		
20.000	567	210.000	850		
30.000	500	220.000	750		
40.000	450	230.000	650		
50.000	400	240.000	550		
60.000	350	250.000	484		
70.000	250	260.000	417		
80.000	150	270.000	350		
90.000	50	280.000	342		
100.000	58	290.000	334		
110.000	66	300.000	325		
120.000	75	310.000	366		
130.000	95	320.000	408		
140.000	115	330.000	450		
150.000	135	340.000	533		
160.000	198	350.000	616		
170.000	261				
180.000	325				

Publication Information		Coordination Information						
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Decl Affect
61	GE84 / SS	A						
69	GE84 / SS	B						
Status Information								
Type	Status	Date						

Table Of Attenuations

Horizontal						Vertical					
Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]
0.000	0.000	190.000	3.000								
10.000	0.000	200.000	4.000								
20.000	0.000	210.000	5.000								
30.000	1.000	220.000	7.000								
40.000	2.000	230.000	7.000								
50.000	4.000	240.000	6.000								
60.000	7.000	250.000	5.000								
70.000	9.000	260.000	4.000								
80.000	13.000	270.000	4.000								
90.000	15.000	280.000	4.000								
100.000	15.000	290.000	5.000								
110.000	15.000	300.000	6.000								
120.000	15.000	310.000	7.000								
130.000	12.000	320.000	7.000								
140.000	7.000	330.000	4.000								
150.000	5.000	340.000	2.000								
160.000	4.000	350.000	1.000								
170.000	3.000										
180.000	3.000										

Table Of Effective Antenna Heights

Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	560	190.000	354		
10.000	540	200.000	327		
20.000	520	210.000	300		
30.000	500	220.000	300		
40.000	520	230.000	300		
50.000	540	240.000	300		
60.000	560	250.000	383		
70.000	490	260.000	466		
80.000	420	270.000	550		
90.000	350	280.000	467		
100.000	400	290.000	384		
110.000	450	300.000	300		
120.000	500	310.000	386		
130.000	467	320.000	473		
140.000	434	330.000	560		
150.000	400	340.000	560		
160.000	394	350.000	560		
170.000	387				
180.000	380				

Administrative Data		Emission Characteristics	
Source Notice Type:	IA5	Assigned Frequency:	103.500 [MHz]
Date Of Notice:	20-Sep-1989	Frequency Stability:	NORMAL
Date Notice Received:	084015943	Class Of Emission:	F9EHF
Assignment ID:	AUT	Bandwidth:	300.000 [kHz]
Notifying Admin:		Effective Radiated Power (E.R.P.):	Maximum: 20.000 [dBW] Horizontal: 20.000 [dBW]
ID Given By The Admin:		Azimuth Of Maximum Radiation:	0.000 [Deg]
Flagment:	GES4	Transmission System:	4
Station And Site Information		Findings Information	
Station Identification:	MITTELBERG 1	Type	Status
Site Name:	MITTELBERG 1		Findings
Call Sign:	BC		Update
Class Of Station:	AUT		Source
Country:	1		
Radiocommunication Region:	10°12'00"E - 47°20'00"N		
Geographical Coordinates:	1950 [m]		
Site Altitude Above Sea Level:			
Antenna Characteristics			
Antenna Directivity:	D		
Polarization:	H		
Height Above Ground Level:	21.000 [m]		
Maximum Effective Height:	800 [m]		
Finding Observation:			
Finding Reference:			
Finding Action:			

Publication Information			Coordination Information					
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Decl Affect
40	GE84 / SS	A						
45	GE84 / SS	B						

Status Information		
Type	Status	Date

Table Of Attenuations

Horizontal				Vertical			
Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]
0.000	0.000	190.000	9.000				
10.000	0.000	200.000	7.000				
20.000	1.000	210.000	4.000				
30.000	2.000	220.000	2.000				
40.000	4.000	230.000	1.000				
50.000	7.000	240.000	0.000				
60.000	9.000	250.000	0.000				
70.000	13.000	260.000	0.000				
80.000	14.000	270.000	1.000				
90.000	15.000	280.000	2.000				
100.000	15.000	290.000	3.000				
110.000	15.000	300.000	2.000				
120.000	15.000	310.000	2.000				
130.000	15.000	320.000	3.000				
140.000	15.000	330.000	2.000				
150.000	15.000	340.000	1.000				
160.000	15.000	350.000	0.000				
170.000	14.000						
180.000	13.000						

Table Of Effective Antenna Heights

Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	750	190.000	250		
10.000	800	200.000	100		
20.000	800	210.000	100		
30.000	800	220.000	300		
40.000	650	230.000	350		
50.000	650	240.000	550		
60.000	650	250.000	400		
70.000	600	260.000	400		
80.000	500	270.000	400		
90.000	500	280.000	400		
100.000	75	290.000	500		
110.000	100	300.000	550		
120.000	250	310.000	700		
130.000	200	320.000	600		
140.000	75	330.000	600		
150.000	300	340.000	750		
160.000	200	350.000	650		
170.000	200				
180.000	100				

Administrative Data		Emission Characteristics	
Source Notice Type:	1A5	Assigned Frequency:	90.000 [MHz]
Date Of Notice:		Frequency Stability:	NORMAL
Date Notice Received:	31-Jan-1996	Class Of Emission:	F8EHF
Assignment ID:	084016095	Bandwidth:	300.000 [kHz]
Notifying Admin:	AUT	Effective Radiated Power (E.R.P.):	17.000 [dBW]
ID Given By The Admin:		Horizontal:	17.000 [dBW]
Fragment:	GE84	Azimuth Of Maximum Radiation:	70.000 [Deg]
		Transmission System:	4
Station And Site Information		Findings Information	
Station Identification:		Type	Status
Site Name:	RAGGAL	Findings	Update
Call Sign:	BC		Source
Class Of Station:	AUT		
Country:	1		
Radiocommunication Region:	9°50'00"E - 47°13'00"N		
Geographical Coordinates:	1008 [m]		
Site Altitude Above Sea Level:			
Antenna Characteristics			
Antenna Directivity:	D		
Polarization:	H		
Height Above Ground Level:	15.000 [m]		
Maximum Effective Height:	350 [m]		
Finding Observation:			
Finding Reference:			
Finding Action:			

Publication Information		Coordination Information						
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Decl Affect
84	GE84 / SS	A						
87	GE84 / SS	B						
Status Information								
Type	Status	Date						

Table Of Attenuations

Horizontal				Vertical			
Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]
0.000	7.000	190.000	15.000				
10.000	8.000	200.000	15.000				
20.000	7.000	210.000	15.000				
30.000	4.000	220.000	15.000				
40.000	2.000	230.000	15.000				
50.000	1.000	240.000	15.000				
60.000	0.000	250.000	11.000				
70.000	0.000	260.000	9.000				
80.000	0.000	270.000	6.000				
90.000	1.000	280.000	4.000				
100.000	2.000	290.000	3.000				
110.000	4.000	300.000	2.000				
120.000	7.000	310.000	2.000				
130.000	9.000	320.000	2.000				
140.000	13.000	330.000	3.000				
150.000	15.000	340.000	4.000				
160.000	15.000	350.000	6.000				
170.000	15.000						
180.000	15.000						

Table Of Effective Antenna Heights

Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	-550	190.000	-8		
10.000	-541	200.000	83		
20.000	-533	210.000	175		
30.000	-525	220.000	134		
40.000	-483	230.000	92		
50.000	-441	240.000	50		
60.000	-400	250.000	150		
70.000	-583	260.000	250		
80.000	-766	270.000	350		
90.000	-950	280.000	183		
100.000	-883	290.000	16		
110.000	-816	300.000	-150		
120.000	-750	310.000	-233		
130.000	-666	320.000	-316		
140.000	-583	330.000	-400		
150.000	-500	340.000	-450		
160.000	-366	350.000	-500		
170.000	-233				
180.000	-100				

Administrative Data		Emission Characteristics	
Source Notice Type:	IA5	Assigned Frequency:	100.200 [MHz]
Date Of Notice:		Frequency Stability:	NORMAL
Date Notice Received:	20-Sep-1989	Class Of Emission:	F9EHF
Assignment ID:	084016225	Bandwidth:	300.000 [kHz]
Notifying Admin:	AUT	Effective Radiated Power (E.R.P.):	Maximum: 14.800 [dBW] Horizontal: 14.800 [dBW]
IP Given By The Admin:		Azimuth Of Maximum Radiation:	10.000 [Deg]
Fragment:	GE84	Transmission System:	4
Station And Site Information		Findings Information	
Station Identification:	SCHRUNS	Type	Status
Site Name:		Findings	Update
Call Sign:	BC		Source
Class Of Station:	AUT		
County:	1		
Radiocommunication Region:	9°51'00"E - 47°04'00"N		
Geographical Coordinates:	1890 [m]		
Site Altitude Above Sea Level:			
Antenna Characteristics			
Antenna Directivity:	D		
Polarization:	H		
Height Above Ground Level:	25.000 [m]		
Maximum Effective Height:	850 [m]		
Findings Observation:			
Findings Reference:			
Findings Action:			

Publication Information		Coordination Information						
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Decl Affect
40	GE84 / SS	A						
45	GE84 / SS	B						
Status Information								
Type	Status	Date						

Table Of Attenuations					
Horizontal			Vertical		
Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]	Azm [Deg]	Attn [dB]
0.000	0.000	190.000	15.000		
10.000	0.000	200.000	15.000		
20.000	0.000	210.000	15.000		
30.000	1.000	220.000	15.000		
40.000	2.000	230.000	15.000		
50.000	3.000	240.000	15.000		
60.000	2.000	250.000	15.000		
70.000	1.000	260.000	15.000		
80.000	0.000	270.000	15.000		
90.000	0.000	280.000	15.000		
100.000	0.000	290.000	15.000		
110.000	1.000	300.000	13.000		
120.000	2.000	310.000	9.000		
130.000	4.000	320.000	7.000		
140.000	7.000	330.000	4.000		
150.000	9.000	340.000	2.000		
160.000	13.000	350.000	1.000		
170.000	15.000				
180.000	15.000				

Table Of Effective Antenna Heights					
Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	850	190.000	33		
10.000	784	200.000	66		
20.000	717	210.000	100		
30.000	650	220.000	67		
40.000	700	230.000	34		
50.000	750	240.000	0		
60.000	800	250.000	0		
70.000	692	260.000	0		
80.000	584	270.000	0		
90.000	475	280.000	33		
100.000	483	290.000	66		
110.000	491	300.000	100		
120.000	500	310.000	283		
130.000	350	320.000	466		
140.000	200	330.000	650		
150.000	50	340.000	716		
160.000	34	350.000	783		
170.000	17				
180.000	0				