

Beilage 2 zu KOA 1.530/01-12

Technische Anlageblätter

Administrative Data	Emission Characteristics
<p>Source Notice Type: LA5</p> <p>Date Of Notice: 07-Dec-1984</p> <p>Date Notice Received: 084015803</p> <p>Assignment ID: AUT</p> <p>Notifying Admin: GE84</p> <p>ID Given By The Admin:</p> <p>Fragment:</p>	<p>Assigned Frequency: 100.900 [MHz]</p> <p>Frequency Stability: NORMAL</p> <p>Class Of Emission: F8EHF</p> <p>Bandwidth: 300.000 [kHz]</p> <p>Effective Radiated Power (E.R.P.): Maximum: 10.000 [dBW] Horizontal: 10.000 [dBW]</p> <p>Azimuth Of Maximum Radiation: Transmission System: 4</p>
Station And Site Information	
<p>Station Identification: KOESSEN</p> <p>Site Name: BC</p> <p>Call Sign: AUT</p> <p>Class Of Station: I</p> <p>Country: 12°22'00"E - 47°38'00"N</p> <p>Radiocommunication Region: 750 [m]</p> <p>Geographical Coordinates:</p> <p>Site Altitude Above Sea Level:</p>	
Antenna Characteristics	
<p>Antenna Directivity: ND</p> <p>Polarization: H</p> <p>Height Above Ground Level: 41.000 [m]</p> <p>Maximum Effective Height: 170 [m]</p>	
Findings Information	
<p>Type</p> <p>Status</p>	<p>Finding</p> <p>Update</p> <p>Source</p>
<p>Finding Observation:</p> <p>Finding Reference:</p> <p>Finding Action:</p>	

Publication Information			Coordination Information					
Pub No	Pub Prefix	Pub Part	Adm	Provision	Status	Source	Date	Decl 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]

Table Of Effective Antenna Heights

Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]
0.000	0	190.000	0		
10.000	0	200.000	0		
20.000	0	210.000	0		
30.000	0	220.000	0		
40.000	0	230.000	0		
50.000	0	240.000	0		
60.000	0	250.000	56		
70.000	0	260.000	113		
80.000	0	270.000	170		
90.000	0	280.000	114		
100.000	0	290.000	57		
110.000	0	300.000	0		
120.000	0	310.000	0		
130.000	0	320.000	0		
140.000	0	330.000	0		
150.000	0	340.000	0		
160.000	0	350.000	0		
170.000	0				
180.000	0				

Administrative Data		Emission Characteristics	
Source Notice Type:	1A5	Assigned Frequency:	105.000 [MHz]
Date Of Notice:		Frequency Stability:	NORMAL
Date Notice Received:	07-Dec-1984	Class Of Emission:	F8EHF
Assignment ID:	084016293	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:			
Fragment:	GFS4	Azimuth Of Maximum Radiation:	
		Transmission System:	4
Station And Site Information		Findings Information	
Station Identification:		Type	Status
Site Name:	THIERSEE	Finding	Update
Call Sign:			Source
Class Of Station:	BC		
Country:	AUT		
Radiocommunication Region:	I		
Geographical Coordinates:	12°05'00"E - 47°35'00"N		
Site Altitude Above Sea Level:	940 [m]		
Antenna Characteristics		Finding Observation:	
Antenna Directivity:	ND	Finding Reference:	
Polarization:	II	Finding Action:	
Height Above Ground Level:	25.000 [m]		
Maximum Effective Height:	400 [m]		

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]

Table Of Effective Antenna Heights						
Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]	Hght [m]	Azm [Deg]
0.000	0	190.000	184			
10.000	60	200.000	117			
20.000	120	210.000	50			
30.000	180	220.000	34			
40.000	253	230.000	17			
50.000	326	240.000	0			
60.000	400	250.000	0			
70.000	350	260.000	0			
80.000	300	270.000	0			
90.000	250	280.000	0			
100.000	209	290.000	0			
110.000	167	300.000	0			
120.000	125	310.000	0			
130.000	133	320.000	0			
140.000	141	330.000	0			
150.000	150	340.000	0			
160.000	183	350.000	0			
170.000	216					
180.000	250					