
Aalst 102.700

FM

Name : Aalst Country : BEL
Longitude : 004E02 00.000 Province : VL
Latitude : 50N56 00.000 Height ASL / m : 17.0
Site Name : Ant. Hght / m : 30.0

Frequency / MHz : 102.700 ERP dBW : 35.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 35.00
Offset Type : normal Heff Max/m : 43.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 102.700 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	42.0	180.0	28.0	0.0	28.0	21.0
10.0	17.0	0.0	17.0	42.0	190.0	22.0	0.0	22.0	18.0
20.0	17.0	0.0	17.0	43.0	200.0	22.0	0.0	22.0	18.0
30.0	20.0	0.0	20.0	41.0	210.0	28.0	0.0	28.0	3.0
40.0	23.0	0.0	23.0	39.0	220.0	27.0	0.0	27.0	-12.0
50.0	26.0	0.0	26.0	34.0	230.0	28.0	0.0	28.0	-6.0
60.0	30.0	0.0	30.0	25.0	240.0	31.0	0.0	31.0	-6.0
70.0	30.0	0.0	30.0	21.0	250.0	33.0	0.0	33.0	0.0
80.0	30.0	0.0	30.0	15.0	260.0	35.0	0.0	35.0	-3.0
90.0	30.0	0.0	30.0	4.0	270.0	35.0	0.0	35.0	10.0
100.0	30.0	0.0	30.0	-3.0	280.0	35.0	0.0	35.0	16.0
110.0	30.0	0.0	30.0	-3.0	290.0	35.0	0.0	35.0	23.0
120.0	27.0	0.0	27.0	18.0	300.0	35.0	0.0	35.0	28.0
130.0	25.0	0.0	25.0	20.0	310.0	35.0	0.0	35.0	31.0
140.0	25.0	0.0	25.0	21.0	320.0	33.0	0.0	33.0	36.0
150.0	29.0	0.0	29.0	12.0	330.0	30.0	0.0	30.0	39.0
160.0	32.0	0.0	32.0	9.0	340.0	27.0	0.0	27.0	41.0
170.0	28.0	0.0	28.0	19.0	350.0	23.0	0.0	23.0	41.0

Aalst 93.000

FM

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Name           : Aalst                Country      : BEL
Longitude      : 004E01 13.000        Province     : VL
Latitude       : 50N56 07.000        Height ASL / m : 21.0
Site Name      :                      Ant. Hght / m  : 42.0

Frequency / MHz : 93.000              ERP dBW       : 25.00
Channel        :                      ERPmax H/dBW  : 0.00
Offset         : 0                    ERPmax V/dBW  : 25.00
Offset Type    : normal              Heff Max/m    : 58.0
SFN ID         :                      AZM           : D
System         : 4                    Polarisation  : V

Signal Distrib. :                      User          :
Program         :                      Network       :

Assign-ID      :                      Status        : 003
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 93.000              ER-No.       :
Provisions     :
Coord Country  :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	13.0	0.0	13.0	56.0	180.0	22.0	0.0	22.0	34.0
10.0	17.0	0.0	17.0	57.0	190.0	25.0	0.0	25.0	34.0
20.0	20.0	0.0	20.0	57.0	200.0	22.0	0.0	22.0	21.0
30.0	22.0	0.0	22.0	58.0	210.0	25.0	0.0	25.0	8.0
40.0	25.0	0.0	25.0	57.0	220.0	25.0	0.0	25.0	12.0
50.0	25.0	0.0	25.0	53.0	230.0	25.0	0.0	25.0	10.0
60.0	25.0	0.0	25.0	46.0	240.0	24.0	0.0	24.0	4.0
70.0	25.0	0.0	25.0	36.0	250.0	24.0	0.0	24.0	16.0
80.0	24.0	0.0	24.0	33.0	260.0	23.0	0.0	23.0	17.0
90.0	23.0	0.0	23.0	24.0	270.0	20.0	0.0	20.0	25.0
100.0	20.0	0.0	20.0	15.0	280.0	23.0	0.0	23.0	30.0
110.0	17.0	0.0	17.0	15.0	290.0	23.0	0.0	23.0	40.0
120.0	15.0	0.0	15.0	37.0	300.0	21.0	0.0	21.0	46.0
130.0	13.0	0.0	13.0	38.0	310.0	18.0	0.0	18.0	45.0
140.0	16.0	0.0	16.0	37.0	320.0	15.0	0.0	15.0	50.0
150.0	19.0	0.0	19.0	29.0	330.0	10.0	0.0	10.0	53.0
160.0	22.0	0.0	22.0	27.0	340.0	9.0	0.0	9.0	55.0
170.0	21.0	0.0	21.0	41.0	350.0	11.0	0.0	11.0	56.0

Aalst 90.000

FM

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Name           : Aalst                Country      : BEL
Longitude      : 004E03 00.000        Province     : VL
Latitude       : 50N57 00.000        Height ASL / m : 9.0
Site Name      :                      Ant. Hght / m  : 35.0

Frequency / MHz : 90.000              ERP dBW       : 27.00
Channel        :                      ERPmax H/dBW  : 0.00
Offset         : 0                    ERPmax V/dBW  : 27.00
Offset Type    : normal              Heff Max/m    : 39.0
SFN ID         :                      AZM           : D
System         : 4                    Polarisation  : V

Signal Distrib. :                      User           :
Program         :                      Network        :

Assign-ID      :                      Status         : 003
Design. of Emiss :                      EA-No.         :
Assign. Freq./MHz : 90.000              ER-No.         :
Provisions     :
Coord Country  :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	25.0	0.0	25.0	38.0	180.0	24.0	0.0	24.0	22.0
10.0	27.0	0.0	27.0	38.0	190.0	21.0	0.0	21.0	19.0
20.0	27.0	0.0	27.0	39.0	200.0	18.0	0.0	18.0	15.0
30.0	22.0	0.0	22.0	38.0	210.0	16.0	0.0	16.0	3.0
40.0	21.0	0.0	21.0	37.0	220.0	19.0	0.0	19.0	-4.0
50.0	24.0	0.0	24.0	34.0	230.0	22.0	0.0	22.0	2.0
60.0	26.0	0.0	26.0	28.0	240.0	25.0	0.0	25.0	-1.0
70.0	27.0	0.0	27.0	21.0	250.0	25.0	0.0	25.0	-1.0
80.0	27.0	0.0	27.0	14.0	260.0	24.0	0.0	24.0	7.0
90.0	21.0	0.0	21.0	10.0	270.0	21.0	0.0	21.0	16.0
100.0	19.0	0.0	19.0	5.0	280.0	24.0	0.0	24.0	21.0
110.0	21.0	0.0	21.0	-4.0	290.0	25.0	0.0	25.0	26.0
120.0	18.0	0.0	18.0	4.0	300.0	24.0	0.0	24.0	28.0
130.0	21.0	0.0	21.0	11.0	310.0	21.0	0.0	21.0	33.0
140.0	21.0	0.0	21.0	14.0	320.0	18.0	0.0	18.0	35.0
150.0	27.0	0.0	27.0	16.0	330.0	15.0	0.0	15.0	36.0
160.0	27.0	0.0	27.0	19.0	340.0	19.0	0.0	19.0	37.0
170.0	27.0	0.0	27.0	18.0	350.0	22.0	0.0	22.0	37.0

Aalter 104.700

FM

Name : Aalter Country : BEL
Longitude : 003E27 00.000 Province : VL
Latitude : 51N05 00.000 Height ASL / m : 17.0
Site Name : Ant. Hght / m : 17.0

Frequency / MHz : 104.700 ERP dBW : 27.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 27.00
Offset Type : normal Heff Max/m : 27.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.700 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	22.0	180.0	20.0	0.0	20.0	22.0
10.0	25.0	0.0	25.0	19.0	190.0	20.0	0.0	20.0	18.0
20.0	20.0	0.0	20.0	21.0	200.0	20.0	0.0	20.0	17.0
30.0	20.0	0.0	20.0	25.0	210.0	20.0	0.0	20.0	15.0
40.0	20.0	0.0	20.0	25.0	220.0	20.0	0.0	20.0	11.0
50.0	20.0	0.0	20.0	24.0	230.0	20.0	0.0	20.0	14.0
60.0	20.0	0.0	20.0	26.0	240.0	20.0	0.0	20.0	13.0
70.0	20.0	0.0	20.0	27.0	250.0	20.0	0.0	20.0	14.0
80.0	20.0	0.0	20.0	27.0	260.0	23.0	0.0	23.0	15.0
90.0	20.0	0.0	20.0	26.0	270.0	25.0	0.0	25.0	16.0
100.0	20.0	0.0	20.0	26.0	280.0	27.0	0.0	27.0	17.0
110.0	20.0	0.0	20.0	26.0	290.0	27.0	0.0	27.0	20.0
120.0	20.0	0.0	20.0	26.0	300.0	27.0	0.0	27.0	24.0
130.0	20.0	0.0	20.0	26.0	310.0	27.0	0.0	27.0	26.0
140.0	20.0	0.0	20.0	25.0	320.0	27.0	0.0	27.0	24.0
150.0	20.0	0.0	20.0	24.0	330.0	27.0	0.0	27.0	22.0
160.0	20.0	0.0	20.0	22.0	340.0	27.0	0.0	27.0	23.0
170.0	20.0	0.0	20.0	22.0	350.0	27.0	0.0	27.0	23.0

Antwerpen 104.200

FM

Name : Antwerpen Country : BEL
Longitude : 004E27 00.000 Province : VL
Latitude : 51N13 00.000 Height ASL / m : 4.0
Site Name : Ant. Hght / m : 55.0

Frequency / MHz : 104.200 ERP dBW : 33.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 33.00
Offset Type : normal Heff Max/m : 59.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assign. Freq./MHz : 104.200 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	53.0	180.0	25.0	0.0	25.0	43.0
10.0	25.0	0.0	25.0	51.0	190.0	23.0	0.0	23.0	44.0
20.0	27.0	0.0	27.0	50.0	200.0	22.0	0.0	22.0	46.0
30.0	27.0	0.0	27.0	50.0	210.0	25.0	0.0	25.0	50.0
40.0	27.0	0.0	27.0	48.0	220.0	28.0	0.0	28.0	53.0
50.0	27.0	0.0	27.0	50.0	230.0	30.0	0.0	30.0	53.0
60.0	27.0	0.0	27.0	51.0	240.0	30.0	0.0	30.0	53.0
70.0	25.0	0.0	25.0	52.0	250.0	30.0	0.0	30.0	54.0
80.0	23.0	0.0	23.0	52.0	260.0	30.0	0.0	30.0	53.0
90.0	21.0	0.0	21.0	53.0	270.0	30.0	0.0	30.0	55.0
100.0	23.0	0.0	23.0	53.0	280.0	33.0	0.0	33.0	58.0
110.0	25.0	0.0	25.0	52.0	290.0	33.0	0.0	33.0	59.0
120.0	27.0	0.0	27.0	53.0	300.0	33.0	0.0	33.0	58.0
130.0	30.0	0.0	30.0	53.0	310.0	33.0	0.0	33.0	58.0
140.0	30.0	0.0	30.0	51.0	320.0	33.0	0.0	33.0	55.0
150.0	30.0	0.0	30.0	51.0	330.0	33.0	0.0	33.0	56.0
160.0	30.0	0.0	30.0	49.0	340.0	33.0	0.0	33.0	56.0
170.0	27.0	0.0	27.0	47.0	350.0	30.0	0.0	30.0	54.0

Antwerpen 104.600

FM

Name : Antwerpen Country : BEL
Longitude : 004E24 00.000 Province : VL
Latitude : 51N13 00.000 Height ASL / m : 1.0
Site Name : Ant. Hght / m : 117.0

Frequency / MHz : 104.600 ERP dBW : 33.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 33.00
Offset Type : normal Heff Max/m : 117.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.600 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	115.0	180.0	25.0	0.0	25.0	104.0
10.0	25.0	0.0	25.0	113.0	190.0	23.0	0.0	23.0	108.0
20.0	27.0	0.0	27.0	112.0	200.0	17.0	0.0	17.0	111.0
30.0	27.0	0.0	27.0	112.0	210.0	17.0	0.0	17.0	114.0
40.0	27.0	0.0	27.0	110.0	220.0	16.0	0.0	16.0	114.0
50.0	27.0	0.0	27.0	112.0	230.0	18.0	0.0	18.0	110.0
60.0	27.0	0.0	27.0	112.0	240.0	20.0	0.0	20.0	110.0
70.0	25.0	0.0	25.0	113.0	250.0	26.0	0.0	26.0	108.0
80.0	23.0	0.0	23.0	113.0	260.0	30.0	0.0	30.0	110.0
90.0	21.0	0.0	21.0	113.0	270.0	30.0	0.0	30.0	113.0
100.0	23.0	0.0	23.0	112.0	280.0	33.0	0.0	33.0	116.0
110.0	25.0	0.0	25.0	111.0	290.0	33.0	0.0	33.0	117.0
120.0	27.0	0.0	27.0	110.0	300.0	33.0	0.0	33.0	117.0
130.0	30.0	0.0	30.0	108.0	310.0	33.0	0.0	33.0	117.0
140.0	30.0	0.0	30.0	108.0	320.0	33.0	0.0	33.0	117.0
150.0	30.0	0.0	30.0	106.0	330.0	33.0	0.0	33.0	115.0
160.0	30.0	0.0	30.0	105.0	340.0	33.0	0.0	33.0	115.0
170.0	27.0	0.0	27.0	104.0	350.0	30.0	0.0	30.0	115.0

Antwerpen 98.000

FM

Name : Antwerpen Country : BEL
Longitude : 004E24 43.000 Province : VL
Latitude : 51N13 36.000 Height ASL / m : 1.0
Site Name : Ant. Hght / m : 117.0

Frequency / MHz : 98.000 ERP dBW : 30.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 30.00
Offset Type : normal Heff Max/m : 118.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 98.000 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	21.0	0.0	21.0	111.0	180.0	6.0	0.0	6.0	102.0
10.0	16.0	0.0	16.0	109.0	190.0	6.0	0.0	6.0	105.0
20.0	16.0	0.0	16.0	108.0	200.0	9.0	0.0	9.0	107.0
30.0	19.0	0.0	19.0	107.0	210.0	12.0	0.0	12.0	110.0
40.0	22.0	0.0	22.0	107.0	220.0	15.0	0.0	15.0	112.0
50.0	23.0	0.0	23.0	106.0	230.0	17.0	0.0	17.0	111.0
60.0	18.0	0.0	18.0	107.0	240.0	18.0	0.0	18.0	108.0
70.0	16.0	0.0	16.0	110.0	250.0	20.0	0.0	20.0	107.0
80.0	14.0	0.0	14.0	111.0	260.0	27.0	0.0	27.0	110.0
90.0	14.0	0.0	14.0	111.0	270.0	30.0	0.0	30.0	113.0
100.0	13.0	0.0	13.0	111.0	280.0	28.0	0.0	28.0	116.0
110.0	13.0	0.0	13.0	110.0	290.0	27.0	0.0	27.0	117.0
120.0	13.0	0.0	13.0	109.0	300.0	30.0	0.0	30.0	117.0
130.0	13.0	0.0	13.0	108.0	310.0	30.0	0.0	30.0	118.0
140.0	13.0	0.0	13.0	107.0	320.0	30.0	0.0	30.0	118.0
150.0	13.0	0.0	13.0	106.0	330.0	30.0	0.0	30.0	116.0
160.0	10.0	0.0	10.0	104.0	340.0	27.0	0.0	27.0	115.0
170.0	10.0	0.0	10.0	102.0	350.0	24.0	0.0	24.0	114.0

Antwerpen 100.200

FM

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Name           : Antwerpen           Country      : BEL
Longitude      : 004E24 00.000       Province     : VL
Latitude       : 51N13 00.000       Height ASL / m : 0.0
Site Name      :                      Ant. Hght / m : 117.0

Frequency / MHz : 100.200           ERP dBW      : 33.00
Channel        :                      ERPmax H/dBW : 0.00
Offset         : 0                   ERPmax V/dBW : 33.00
Offset Type    : normal              Heff Max/m   : 118.0
SFN ID         :                      AZM          : D
System         : 4                   Polarisation : V

Signal Distrib. :                      User          :
Program         :                      Network       :

Assign-ID      :                      Status        : 003
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 100.200           ER-No.       :
Provisions     :
Coord Country  :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	33.0	0.0	33.0	115.0	180.0	18.0	0.0	18.0	103.0
10.0	32.0	0.0	32.0	113.0	190.0	24.0	0.0	24.0	107.0
20.0	30.0	0.0	30.0	112.0	200.0	29.0	0.0	29.0	110.0
30.0	28.0	0.0	28.0	111.0	210.0	31.0	0.0	31.0	111.0
40.0	25.0	0.0	25.0	111.0	220.0	31.0	0.0	31.0	114.0
50.0	19.0	0.0	19.0	110.0	230.0	28.0	0.0	28.0	111.0
60.0	18.0	0.0	18.0	111.0	240.0	25.0	0.0	25.0	110.0
70.0	20.0	0.0	20.0	113.0	250.0	25.0	0.0	25.0	107.0
80.0	20.0	0.0	20.0	112.0	260.0	25.0	0.0	25.0	111.0
90.0	20.0	0.0	20.0	113.0	270.0	27.0	0.0	27.0	113.0
100.0	20.0	0.0	20.0	112.0	280.0	30.0	0.0	30.0	115.0
110.0	20.0	0.0	20.0	110.0	290.0	30.0	0.0	30.0	116.0
120.0	20.0	0.0	20.0	110.0	300.0	28.0	0.0	28.0	118.0
130.0	18.0	0.0	18.0	108.0	310.0	27.0	0.0	27.0	118.0
140.0	15.0	0.0	15.0	108.0	320.0	30.0	0.0	30.0	112.0
150.0	10.0	0.0	10.0	107.0	330.0	33.0	0.0	33.0	118.0
160.0	10.0	0.0	10.0	105.0	340.0	33.0	0.0	33.0	117.0
170.0	12.0	0.0	12.0	104.0	350.0	33.0	0.0	33.0	116.0

Bree 99.300

FM

Name : Bree Country : BEL
Longitude : 005E36 00.000 Province : VL
Latitude : 51N09 00.000 Height ASL / m : 41.0
Site Name : Ant. Hght / m : 65.0

Frequency / MHz : 99.300 ERP dBW : 30.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 30.00
Offset Type : normal Heff Max/m : 75.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 99.300 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	14.0	0.0	14.0	71.0	180.0	11.0	0.0	11.0	39.0
10.0	15.0	0.0	15.0	71.0	190.0	12.0	0.0	12.0	33.0
20.0	16.0	0.0	16.0	71.0	200.0	12.0	0.0	12.0	33.0
30.0	22.0	0.0	22.0	72.0	210.0	15.0	0.0	15.0	35.0
40.0	24.0	0.0	24.0	74.0	220.0	15.0	0.0	15.0	36.0
50.0	15.0	0.0	15.0	74.0	230.0	15.0	0.0	15.0	39.0
60.0	15.0	0.0	15.0	74.0	240.0	15.0	0.0	15.0	41.0
70.0	15.0	0.0	15.0	74.0	250.0	15.0	0.0	15.0	44.0
80.0	15.0	0.0	15.0	74.0	260.0	15.0	0.0	15.0	47.0
90.0	15.0	0.0	15.0	75.0	270.0	15.0	0.0	15.0	51.0
100.0	15.0	0.0	15.0	74.0	280.0	15.0	0.0	15.0	53.0
110.0	30.0	0.0	30.0	73.0	290.0	15.0	0.0	15.0	58.0
120.0	28.0	0.0	28.0	72.0	300.0	15.0	0.0	15.0	60.0
130.0	26.0	0.0	26.0	68.0	310.0	15.0	0.0	15.0	63.0
140.0	23.0	0.0	23.0	64.0	320.0	15.0	0.0	15.0	65.0
150.0	19.0	0.0	19.0	45.0	330.0	15.0	0.0	15.0	68.0
160.0	15.0	0.0	15.0	38.0	340.0	15.0	0.0	15.0	70.0
170.0	11.0	0.0	11.0	38.0	350.0	14.0	0.0	14.0	71.0

Brugge 102.700

FM

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-----
Name           : Brugge                Country      : BEL
Longitude      : 003E13 00.000         Province     : VL
Latitude       : 51N12 00.000         Height ASL / m : 4.0
Site Name      :                       Ant. Hght / m  : 50.0

Frequency / MHz : 102.700             ERP dBW       : 33.00
Channel        :                       ERPmax H/dBW  : 0.00
Offset         : 0                     ERPmax V/dBW  : 33.00
Offset Type    : normal                Heff Max/m    : 53.0
SFN ID         :                       AZM           : D
System         : 4                     Polarisation  : V

Signal Distrib. :                       User           :
Program        :                       Network        :

Assign-ID      :                       Status         : M03
Design. of Emiss :                       EA-No.        :
Assign. Freq./MHz : 102.700             ER-No.        :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	23.0	0.0	23.0	53.0	180.0	20.0	0.0	20.0	44.0
10.0	20.0	0.0	20.0	53.0	190.0	20.0	0.0	20.0	43.0
20.0	17.0	0.0	17.0	53.0	200.0	20.0	0.0	20.0	42.0
30.0	15.0	0.0	15.0	53.0	210.0	20.0	0.0	20.0	41.0
40.0	12.0	0.0	12.0	52.0	220.0	20.0	0.0	20.0	37.0
50.0	13.0	0.0	13.0	52.0	230.0	19.0	0.0	19.0	40.0
60.0	17.0	0.0	17.0	52.0	240.0	22.0	0.0	22.0	44.0
70.0	20.0	0.0	20.0	51.0	250.0	25.0	0.0	25.0	44.0
80.0	20.0	0.0	20.0	49.0	260.0	28.0	0.0	28.0	48.0
90.0	20.0	0.0	20.0	47.0	270.0	31.0	0.0	31.0	51.0
100.0	20.0	0.0	20.0	46.0	280.0	33.0	0.0	33.0	52.0
110.0	20.0	0.0	20.0	44.0	290.0	33.0	0.0	33.0	53.0
120.0	20.0	0.0	20.0	47.0	300.0	33.0	0.0	33.0	53.0
130.0	20.0	0.0	20.0	47.0	310.0	33.0	0.0	33.0	53.0
140.0	20.0	0.0	20.0	45.0	320.0	33.0	0.0	33.0	53.0
150.0	20.0	0.0	20.0	44.0	330.0	30.0	0.0	30.0	53.0
160.0	20.0	0.0	20.0	45.0	340.0	27.0	0.0	27.0	53.0
170.0	20.0	0.0	20.0	43.0	350.0	25.0	0.0	25.0	52.0

Brugge 89.600

FM

Name	: Brugge	Country	: BEL
Longitude	: 003E12 51.000	Province	: VL
Latitude	: 51N12 51.000	Height ASL / m	: 4.0
Site Name	:	Ant. Hght / m	: 62.0
Frequency / MHz	: 89.600	ERP dBW	: 33.00
Channel	:	ERPmax H/dBW	: 0.00
Offset	: 0	ERPmax V/dBW	: 33.00
Offset Type	: normal	Heff Max/m	: 64.0
SFN ID	:	AZM	: D
System	: 4	Polarisation	: V
Signal Distrib.	:	User	:
Program	:	Network	:
Assign-ID	:	Status	: 003
Design. of Emiss	:	EA-No.	:
Assig. Freq./MHz	: 89.600	ER-No.	:
Provisions	:		
Coord Country	:		

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	33.0	0.0	33.0	63.0	180.0	24.0	0.0	24.0	56.0
10.0	33.0	0.0	33.0	63.0	190.0	25.0	0.0	25.0	54.0
20.0	33.0	0.0	33.0	63.0	200.0	25.0	0.0	25.0	53.0
30.0	30.0	0.0	30.0	63.0	210.0	22.0	0.0	22.0	50.0
40.0	26.0	0.0	26.0	63.0	220.0	19.0	0.0	19.0	46.0
50.0	24.0	0.0	24.0	63.0	230.0	16.0	0.0	16.0	52.0
60.0	21.0	0.0	21.0	63.0	240.0	18.0	0.0	18.0	55.0
70.0	18.0	0.0	18.0	62.0	250.0	20.0	0.0	20.0	59.0
80.0	15.0	0.0	15.0	61.0	260.0	22.0	0.0	22.0	62.0
90.0	12.0	0.0	12.0	59.0	270.0	25.0	0.0	25.0	62.0
100.0	13.0	0.0	13.0	56.0	280.0	28.0	0.0	28.0	62.0
110.0	10.0	0.0	10.0	55.0	290.0	30.0	0.0	30.0	62.0
120.0	7.0	0.0	7.0	55.0	300.0	30.0	0.0	30.0	62.0
130.0	10.0	0.0	10.0	58.0	310.0	28.0	0.0	28.0	63.0
140.0	13.0	0.0	13.0	57.0	320.0	28.0	0.0	28.0	63.0
150.0	16.0	0.0	16.0	55.0	330.0	31.0	0.0	31.0	63.0
160.0	19.0	0.0	19.0	56.0	340.0	33.0	0.0	33.0	64.0
170.0	22.0	0.0	22.0	54.0	350.0	33.0	0.0	33.0	64.0

Brugge 91.300

FM

Name : Brugge Country : BEL
Longitude : 003E13 00.000 Province : VL
Latitude : 51N12 00.000 Height ASL / m : 4.0
Site Name : Ant. Hght / m : 50.0

Frequency / MHz : 91.300 ERP dBW : 35.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 35.00
Offset Type : normal Heff Max/m : 52.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 91.300 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	34.0	0.0	34.0	51.0	180.0	26.0	0.0	26.0	39.0
10.0	31.0	0.0	31.0	51.0	190.0	26.0	0.0	26.0	40.0
20.0	28.0	0.0	28.0	51.0	200.0	29.0	0.0	29.0	37.0
30.0	25.0	0.0	25.0	52.0	210.0	32.0	0.0	32.0	36.0
40.0	22.0	0.0	22.0	51.0	220.0	33.0	0.0	33.0	34.0
50.0	19.0	0.0	19.0	51.0	230.0	33.0	0.0	33.0	37.0
60.0	22.0	0.0	22.0	50.0	240.0	30.0	0.0	30.0	42.0
70.0	23.0	0.0	23.0	49.0	250.0	27.0	0.0	27.0	43.0
80.0	24.0	0.0	24.0	47.0	260.0	24.0	0.0	24.0	48.0
90.0	23.0	0.0	23.0	43.0	270.0	21.0	0.0	21.0	49.0
100.0	22.0	0.0	22.0	43.0	280.0	19.0	0.0	19.0	50.0
110.0	21.0	0.0	21.0	39.0	290.0	20.0	0.0	20.0	50.0
120.0	20.0	0.0	20.0	44.0	300.0	23.0	0.0	23.0	50.0
130.0	18.0	0.0	18.0	44.0	310.0	26.0	0.0	26.0	50.0
140.0	23.0	0.0	23.0	42.0	320.0	29.0	0.0	29.0	51.0
150.0	26.0	0.0	26.0	39.0	330.0	32.0	0.0	32.0	51.0
160.0	27.0	0.0	27.0	40.0	340.0	35.0	0.0	35.0	51.0
170.0	29.0	0.0	29.0	39.0	350.0	35.0	0.0	35.0	51.0

Brussel 102.800

FM

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-----
Name           : Brussel           Country      : BEL
Longitude      : 004E22 00.000     Province     : VL
Latitude       : 50N51 00.000     Height ASL / m : 40.0
Site Name      :                   Ant. Hght / m  : 60.0

Frequency / MHz : 102.800           ERP dBW      : 30.00
Channel        :                   ERPmax H/dBW  : 0.00
Offset         : 0                 ERPmax V/dBW  : 30.00
Offset Type    : normal           Heff Max/m   : 82.0
SFN ID         :                   AZM          : D
System         : 4                 Polarisation  : V

Signal Distrib. :                   User           :
Program        :                   Network         :

Assign-ID      :                   Status          : M03
Design. of Emiss :                   EA-No.         :
Assign. Freq./MHz : 102.800           ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	21.0	0.0	21.0	64.0	180.0	30.0	0.0	30.0	1.0
10.0	18.0	0.0	18.0	71.0	190.0	27.0	0.0	27.0	12.0
20.0	19.0	0.0	19.0	77.0	200.0	24.0	0.0	24.0	27.0
30.0	20.0	0.0	20.0	82.0	210.0	27.0	0.0	27.0	54.0
40.0	24.0	0.0	24.0	72.0	220.0	30.0	0.0	30.0	63.0
50.0	24.0	0.0	24.0	63.0	230.0	30.0	0.0	30.0	68.0
60.0	27.0	0.0	27.0	52.0	240.0	30.0	0.0	30.0	61.0
70.0	30.0	0.0	30.0	44.0	250.0	30.0	0.0	30.0	57.0
80.0	30.0	0.0	30.0	37.0	260.0	30.0	0.0	30.0	43.0
90.0	30.0	0.0	30.0	30.0	270.0	30.0	0.0	30.0	48.0
100.0	30.0	0.0	30.0	25.0	280.0	30.0	0.0	30.0	60.0
110.0	30.0	0.0	30.0	17.0	290.0	30.0	0.0	30.0	53.0
120.0	30.0	0.0	30.0	9.0	300.0	30.0	0.0	30.0	39.0
130.0	30.0	0.0	30.0	8.0	310.0	30.0	0.0	30.0	51.0
140.0	30.0	0.0	30.0	5.0	320.0	30.0	0.0	30.0	48.0
150.0	30.0	0.0	30.0	2.0	330.0	30.0	0.0	30.0	54.0
160.0	30.0	0.0	30.0	-3.0	340.0	27.0	0.0	27.0	62.0
170.0	30.0	0.0	30.0	-17.0	350.0	24.0	0.0	24.0	62.0

Brussel 98.800

FM

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-----
Name           : Brussel                Country      : BEL
Longitude      : 004E20 11.000          Province    : VL
Latitude       : 50N49 09.000          Height ASL / m : 81.0
Site Name      :                        Ant. Hght / m  : 65.0

Frequency / MHz : 98.800                ERP dBW      : 35.00
Channel        :                        ERPmax H/dBW  : 0.00
Offset         : 0                      ERPmax V/dBW  : 35.00
Offset Type    : normal                 Heff Max/m   : 118.0
SFN ID         :                        AZM          : D
System         : 4                      Polarisation : V

Signal Distrib. :                        User          :
Program         :                        Network       :

Assign-ID      :                        Status        : 003
Design. of Emiss :                       EA-No.       :
Assign. Freq./MHz : 98.800                ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	109.0	180.0	29.0	0.0	29.0	58.0
10.0	20.0	0.0	20.0	110.0	190.0	29.0	0.0	29.0	61.0
20.0	18.0	0.0	18.0	116.0	200.0	28.0	0.0	28.0	80.0
30.0	20.0	0.0	20.0	118.0	210.0	25.0	0.0	25.0	106.0
40.0	23.0	0.0	23.0	100.0	220.0	22.0	0.0	22.0	106.0
50.0	26.0	0.0	26.0	89.0	230.0	19.0	0.0	19.0	99.0
60.0	29.0	0.0	29.0	80.0	240.0	18.0	0.0	18.0	110.0
70.0	29.0	0.0	29.0	74.0	250.0	17.0	0.0	17.0	102.0
80.0	26.0	0.0	26.0	64.0	260.0	10.0	0.0	10.0	99.0
90.0	29.0	0.0	29.0	56.0	270.0	12.0	0.0	12.0	93.0
100.0	32.0	0.0	32.0	54.0	280.0	11.0	0.0	11.0	96.0
110.0	33.0	0.0	33.0	45.0	290.0	13.0	0.0	13.0	99.0
120.0	31.0	0.0	31.0	49.0	300.0	10.0	0.0	10.0	104.0
130.0	33.0	0.0	33.0	48.0	310.0	13.0	0.0	13.0	94.0
140.0	35.0	0.0	35.0	45.0	320.0	17.0	0.0	17.0	83.0
150.0	35.0	0.0	35.0	38.0	330.0	17.0	0.0	17.0	92.0
160.0	35.0	0.0	35.0	40.0	340.0	20.0	0.0	20.0	93.0
170.0	32.0	0.0	32.0	51.0	350.0	20.0	0.0	20.0	100.0

Brussel 94.600

FM

Name : Brussel Country : BEL
Longitude : 004E20 00.000 Province : VL
Latitude : 50N49 00.000 Height ASL / m : 83.0
Site Name : Ant. Hght / m : 60.0

Frequency / MHz : 94.600 ERP dBW : 27.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 27.00
Offset Type : normal Heff Max/m : 106.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 94.600 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	105.0	180.0	23.0	0.0	23.0	59.0
10.0	27.0	0.0	27.0	105.0	190.0	23.0	0.0	23.0	59.0
20.0	27.0	0.0	27.0	105.0	200.0	23.0	0.0	23.0	74.0
30.0	27.0	0.0	27.0	103.0	210.0	27.0	0.0	27.0	97.0
40.0	22.0	0.0	22.0	83.0	220.0	27.0	0.0	27.0	106.0
50.0	22.0	0.0	22.0	74.0	230.0	27.0	0.0	27.0	99.0
60.0	20.0	0.0	20.0	72.0	240.0	21.0	0.0	21.0	101.0
70.0	17.0	0.0	17.0	67.0	250.0	27.0	0.0	27.0	102.0
80.0	17.0	0.0	17.0	62.0	260.0	27.0	0.0	27.0	106.0
90.0	12.0	0.0	12.0	52.0	270.0	27.0	0.0	27.0	95.0
100.0	8.0	0.0	8.0	55.0	280.0	23.0	0.0	23.0	90.0
110.0	12.0	0.0	12.0	44.0	290.0	13.0	0.0	13.0	100.0
120.0	16.0	0.0	16.0	49.0	300.0	9.0	0.0	9.0	103.0
130.0	20.0	0.0	20.0	46.0	310.0	12.0	0.0	12.0	100.0
140.0	24.0	0.0	24.0	45.0	320.0	23.0	0.0	23.0	88.0
150.0	24.0	0.0	24.0	39.0	330.0	27.0	0.0	27.0	94.0
160.0	20.0	0.0	20.0	43.0	340.0	27.0	0.0	27.0	92.0
170.0	20.0	0.0	20.0	53.0	350.0	26.0	0.0	26.0	98.0

Diest 103.900

FM

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-----
Name           : Diest                Country      : BEL
Longitude      : 005E03 00.000        Province     : VL
Latitude       : 50N59 00.000        Height ASL / m : 66.0
Site Name      :                      Ant. Hght / m  : 25.0

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Frequency / MHz : 103.900            ERP dBW      : 27.00
Channel         :                      ERPmax H/dBW : 0.00
Offset          : 0                  ERPmax V/dBW : 27.00
Offset Type     : normal             Heff Max/m   : 74.0
SFN ID          :                      AZM          : D
System          : 4                  Polarisation : V

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Signal Distrib. :                      User          :
Program         :                      Network       :

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Assign-ID       :                      Status        : M03
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 103.900          ER-No.       :
Provisions      :
Coord Country   :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	70.0	180.0	25.0	0.0	25.0	39.0
10.0	27.0	0.0	27.0	67.0	190.0	27.0	0.0	27.0	42.0
20.0	25.0	0.0	25.0	68.0	200.0	27.0	0.0	27.0	40.0
30.0	23.0	0.0	23.0	68.0	210.0	27.0	0.0	27.0	37.0
40.0	21.0	0.0	21.0	66.0	220.0	27.0	0.0	27.0	31.0
50.0	18.0	0.0	18.0	59.0	230.0	27.0	0.0	27.0	29.0
60.0	15.0	0.0	15.0	54.0	240.0	27.0	0.0	27.0	43.0
70.0	12.0	0.0	12.0	65.0	250.0	27.0	0.0	27.0	50.0
80.0	9.0	0.0	9.0	61.0	260.0	27.0	0.0	27.0	40.0
90.0	7.0	0.0	7.0	62.0	270.0	27.0	0.0	27.0	60.0
100.0	7.0	0.0	7.0	62.0	280.0	27.0	0.0	27.0	64.0
110.0	7.0	0.0	7.0	65.0	290.0	27.0	0.0	27.0	74.0
120.0	9.0	0.0	9.0	65.0	300.0	27.0	0.0	27.0	74.0
130.0	12.0	0.0	12.0	57.0	310.0	27.0	0.0	27.0	72.0
140.0	15.0	0.0	15.0	61.0	320.0	27.0	0.0	27.0	73.0
150.0	18.0	0.0	18.0	60.0	330.0	27.0	0.0	27.0	74.0
160.0	21.0	0.0	21.0	53.0	340.0	27.0	0.0	27.0	72.0
170.0	23.0	0.0	23.0	44.0	350.0	27.0	0.0	27.0	70.0

Diksmuide 107.300

FM

Name : Diksmuide Country : BEL
Longitude : 002E51 12.000 Province : VL
Latitude : 51N01 58.000 Height ASL / m : 5.0
Site Name : Ant. Hght / m : 85.0

Frequency / MHz : 107.300 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 87.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : B03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 107.300 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	9.0	0.0	9.0	87.0	180.0	20.0	0.0	20.0	84.0
10.0	9.0	0.0	9.0	86.0	190.0	11.0	0.0	11.0	84.0
20.0	9.0	0.0	9.0	85.0	200.0	11.0	0.0	11.0	84.0
30.0	9.0	0.0	9.0	85.0	210.0	11.0	0.0	11.0	85.0
40.0	9.0	0.0	9.0	83.0	220.0	11.0	0.0	11.0	86.0
50.0	9.0	0.0	9.0	79.0	230.0	20.0	0.0	20.0	85.0
60.0	9.0	0.0	9.0	73.0	240.0	20.0	0.0	20.0	84.0
70.0	9.0	0.0	9.0	69.0	250.0	20.0	0.0	20.0	83.0
80.0	9.0	0.0	9.0	78.0	260.0	20.0	0.0	20.0	85.0
90.0	9.0	0.0	9.0	82.0	270.0	20.0	0.0	20.0	86.0
100.0	9.0	0.0	9.0	79.0	280.0	20.0	0.0	20.0	86.0
110.0	9.0	0.0	9.0	76.0	290.0	20.0	0.0	20.0	86.0
120.0	9.0	0.0	9.0	66.0	300.0	20.0	0.0	20.0	87.0
130.0	9.0	0.0	9.0	64.0	310.0	20.0	0.0	20.0	87.0
140.0	20.0	0.0	20.0	72.0	320.0	20.0	0.0	20.0	87.0
150.0	20.0	0.0	20.0	76.0	330.0	20.0	0.0	20.0	87.0
160.0	20.0	0.0	20.0	80.0	340.0	20.0	0.0	20.0	87.0
170.0	20.0	0.0	20.0	82.0	350.0	9.0	0.0	9.0	87.0

Diksmuide 88.900

FM

Name : Diksmuide Country : BEL
Longitude : 002E51 19.000 Province : VL
Latitude : 51N02 00.000 Height ASL / m : 5.0
Site Name : Ant. Hght / m : 120.0

Frequency / MHz : 88.900 ERP dBW : 30.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 30.00
Offset Type : normal Heff Max/m : 122.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 88.900 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	30.0	0.0	30.0	122.0	180.0	23.0	0.0	23.0	119.0
10.0	29.0	0.0	29.0	121.0	190.0	25.0	0.0	25.0	119.0
20.0	27.0	0.0	27.0	120.0	200.0	25.0	0.0	25.0	119.0
30.0	24.0	0.0	24.0	120.0	210.0	25.0	0.0	25.0	120.0
40.0	17.0	0.0	17.0	118.0	220.0	24.0	0.0	24.0	121.0
50.0	16.0	0.0	16.0	114.0	230.0	20.0	0.0	20.0	120.0
60.0	13.0	0.0	13.0	108.0	240.0	16.0	0.0	16.0	119.0
70.0	15.0	0.0	15.0	103.0	250.0	16.0	0.0	16.0	118.0
80.0	17.0	0.0	17.0	113.0	260.0	20.0	0.0	20.0	120.0
90.0	17.0	0.0	17.0	117.0	270.0	24.0	0.0	24.0	121.0
100.0	24.0	0.0	24.0	114.0	280.0	27.0	0.0	27.0	121.0
110.0	25.0	0.0	25.0	111.0	290.0	30.0	0.0	30.0	121.0
120.0	24.0	0.0	24.0	102.0	300.0	27.0	0.0	27.0	122.0
130.0	27.0	0.0	27.0	98.0	310.0	27.0	0.0	27.0	122.0
140.0	27.0	0.0	27.0	106.0	320.0	30.0	0.0	30.0	122.0
150.0	26.0	0.0	26.0	111.0	330.0	30.0	0.0	30.0	122.0
160.0	24.0	0.0	24.0	114.0	340.0	30.0	0.0	30.0	122.0
170.0	23.0	0.0	23.0	117.0	350.0	30.0	0.0	30.0	122.0

Eeklo 102.600

FM

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-----
Name           : Eeklo                Country      : BEL
Longitude      : 003E32 00.000        Province     : VL
Latitude       : 51N12 00.000        Height ASL / m : 5.0
Site Name      :                      Ant. Hght / m  : 30.0

Frequency / MHz : 102.600             ERP dBW       : 30.00
Channel        :                      ERPmax H/dBW  : 0.00
Offset         : 0                    ERPmax V/dBW  : 30.00
Offset Type    : normal               Heff Max/m    : 34.0
SFN ID         :                      AZM           : D
System         : 4                    Polarisation  : V

Signal Distrib. :                      User          :
Program         :                      Network       :

Assign-ID      :                      Status        : M03
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 102.600             ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	30.0	0.0	30.0	34.0	180.0	15.0	0.0	15.0	25.0
10.0	30.0	0.0	30.0	34.0	190.0	14.0	0.0	14.0	26.0
20.0	30.0	0.0	30.0	34.0	200.0	16.0	0.0	16.0	24.0
30.0	30.0	0.0	30.0	34.0	210.0	18.0	0.0	18.0	20.0
40.0	30.0	0.0	30.0	33.0	220.0	21.0	0.0	21.0	20.0
50.0	30.0	0.0	30.0	33.0	230.0	23.0	0.0	23.0	20.0
60.0	27.0	0.0	27.0	33.0	240.0	27.0	0.0	27.0	22.0
70.0	27.0	0.0	27.0	32.0	250.0	27.0	0.0	27.0	23.0
80.0	27.0	0.0	27.0	32.0	260.0	27.0	0.0	27.0	24.0
90.0	27.0	0.0	27.0	32.0	270.0	27.0	0.0	27.0	27.0
100.0	27.0	0.0	27.0	31.0	280.0	27.0	0.0	27.0	28.0
110.0	27.0	0.0	27.0	31.0	290.0	27.0	0.0	27.0	31.0
120.0	27.0	0.0	27.0	31.0	300.0	27.0	0.0	27.0	33.0
130.0	27.0	0.0	27.0	30.0	310.0	30.0	0.0	30.0	33.0
140.0	27.0	0.0	27.0	29.0	320.0	30.0	0.0	30.0	34.0
150.0	25.0	0.0	25.0	29.0	330.0	30.0	0.0	30.0	33.0
160.0	20.0	0.0	20.0	28.0	340.0	30.0	0.0	30.0	34.0
170.0	17.0	0.0	17.0	26.0	350.0	30.0	0.0	30.0	33.0

Egem 94.000

FM

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-----
Name           : Egem                Country      : BEL
Longitude      : 003E14 13.000       Province     : VL
Latitude       : 51N01 21.000       Height ASL / m : 42.0
Site Name      :                     Ant. Hght / m  : 200.0

Frequency / MHz : 94.000             ERP dBW      : 33.01
Channel        :                     ERPmax H/dBW  : 0.00
Offset         : 0                   ERPmax V/dBW  : 33.01
Offset Type    : normal              Heff Max/m   : 228.0
SFN ID         :                     AZM          : D
System        : 4                   Polarisation  : V

Signal Distrib. :                     User          :
Program        :                     Network       :

Assign-ID      :                     Status        : 003
Design. of Emiss :                     EA-No.       :
Assign. Freq./MHz : 94.000           ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	228.0	180.0	11.0	0.0	11.0	219.0
10.0	23.0	0.0	23.0	226.0	190.0	8.0	0.0	8.0	220.0
20.0	19.0	0.0	19.0	224.0	200.0	7.0	0.0	7.0	220.0
30.0	17.0	0.0	17.0	224.0	210.0	7.0	0.0	7.0	218.0
40.0	19.0	0.0	19.0	221.0	220.0	8.0	0.0	8.0	217.0
50.0	21.0	0.0	21.0	222.0	230.0	13.0	0.0	13.0	213.0
60.0	21.0	0.0	21.0	223.0	240.0	18.0	0.0	18.0	206.0
70.0	22.0	0.0	22.0	222.0	250.0	22.0	0.0	22.0	215.0
80.0	22.0	0.0	22.0	219.0	260.0	26.0	0.0	26.0	220.0
90.0	22.0	0.0	22.0	212.0	270.0	29.0	0.0	29.0	222.0
100.0	22.0	0.0	22.0	218.0	280.0	31.0	0.0	31.0	220.0
110.0	22.0	0.0	22.0	216.0	290.0	33.0	0.0	33.0	216.0
120.0	22.0	0.0	22.0	221.0	300.0	33.0	0.0	33.0	217.0
130.0	22.0	0.0	22.0	220.0	310.0	33.0	0.0	33.0	220.0
140.0	19.0	0.0	19.0	223.0	320.0	33.0	0.0	33.0	224.0
150.0	16.0	0.0	16.0	223.0	330.0	33.0	0.0	33.0	226.0
160.0	16.0	0.0	16.0	220.0	340.0	33.0	0.0	33.0	226.0
170.0	15.0	0.0	15.0	220.0	350.0	30.0	0.0	30.0	226.0

Egem 93.600

FM

Name : Egem Country : BEL
Longitude : 003E14 13.000 Province : VL
Latitude : 51N01 21.000 Height ASL / m : 42.0
Site Name : Ant. Hght / m : 150.0

Frequency / MHz : 93.600 ERP dBW : 37.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 37.00
Offset Type : normal Heff Max/m : 176.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 93.600 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	37.0	0.0	37.0	174.0	180.0	17.0	0.0	17.0	170.0
10.0	37.0	0.0	37.0	176.0	190.0	27.0	0.0	27.0	168.0
20.0	37.0	0.0	37.0	174.0	200.0	25.0	0.0	25.0	170.0
30.0	34.0	0.0	34.0	173.0	210.0	20.0	0.0	20.0	169.0
40.0	25.0	0.0	25.0	172.0	220.0	30.0	0.0	30.0	167.0
50.0	25.0	0.0	25.0	171.0	230.0	31.0	0.0	31.0	168.0
60.0	20.0	0.0	20.0	171.0	240.0	31.0	0.0	31.0	166.0
70.0	20.0	0.0	20.0	171.0	250.0	31.0	0.0	31.0	156.0
80.0	10.0	0.0	10.0	172.0	260.0	35.0	0.0	35.0	162.0
90.0	7.0	0.0	7.0	166.0	270.0	35.0	0.0	35.0	170.0
100.0	4.0	0.0	4.0	162.0	280.0	33.0	0.0	33.0	172.0
110.0	4.0	0.0	4.0	165.0	290.0	29.0	0.0	29.0	172.0
120.0	7.0	0.0	7.0	169.0	300.0	32.0	0.0	32.0	169.0
130.0	7.0	0.0	7.0	169.0	310.0	37.0	0.0	37.0	165.0
140.0	10.0	0.0	10.0	171.0	320.0	37.0	0.0	37.0	169.0
150.0	20.0	0.0	20.0	171.0	330.0	37.0	0.0	37.0	173.0
160.0	17.0	0.0	17.0	172.0	340.0	37.0	0.0	37.0	175.0
170.0	17.0	0.0	17.0	168.0	350.0	37.0	0.0	37.0	174.0

Geel 103.800

FM

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-----
Name           : Geel                Country      : BEL
Longitude      : 004E56 30.000       Province     : VL
Latitude       : 51N05 30.000       Height ASL / m : 12.0
Site Name      :                     Ant. Hght / m  : 38.0

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Frequency / MHz : 103.800           ERP dBW      : 30.00
Channel         :                   ERPmax H/dBW : 0.00
Offset          : 0                 ERPmax V/dBW : 30.00
Offset Type     : normal            Heff Max/m   : 41.0
SFN ID         :                   AZM          : D
System         : 4                  Polarisation  : V

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Signal Distrib. :                   User           :
Program         :                   Network        :

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Assign-ID      :                   Status          : M03
Design. of Emiss :                   EA-No.         :
Assign. Freq./MHz : 103.800           ER-No.       :
Provisions     :
Coord Country   :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	16.0	0.0	16.0	34.0	180.0	24.0	0.0	24.0	26.0
10.0	19.0	0.0	19.0	34.0	190.0	21.0	0.0	21.0	29.0
20.0	22.0	0.0	22.0	33.0	200.0	24.0	0.0	24.0	30.0
30.0	24.0	0.0	24.0	32.0	210.0	27.0	0.0	27.0	30.0
40.0	27.0	0.0	27.0	31.0	220.0	30.0	0.0	30.0	33.0
50.0	30.0	0.0	30.0	31.0	230.0	30.0	0.0	30.0	36.0
60.0	30.0	0.0	30.0	30.0	240.0	30.0	0.0	30.0	40.0
70.0	30.0	0.0	30.0	29.0	250.0	30.0	0.0	30.0	41.0
80.0	26.0	0.0	26.0	32.0	260.0	30.0	0.0	30.0	41.0
90.0	26.0	0.0	26.0	30.0	270.0	30.0	0.0	30.0	41.0
100.0	27.0	0.0	27.0	31.0	280.0	30.0	0.0	30.0	40.0
110.0	24.0	0.0	24.0	28.0	290.0	30.0	0.0	30.0	40.0
120.0	22.0	0.0	22.0	27.0	300.0	27.0	0.0	27.0	39.0
130.0	25.0	0.0	25.0	28.0	310.0	24.0	0.0	24.0	38.0
140.0	27.0	0.0	27.0	28.0	320.0	22.0	0.0	22.0	36.0
150.0	27.0	0.0	27.0	26.0	330.0	19.0	0.0	19.0	34.0
160.0	27.0	0.0	27.0	25.0	340.0	16.0	0.0	16.0	33.0
170.0	27.0	0.0	27.0	20.0	350.0	14.0	0.0	14.0	34.0

Genk 104.300

FM

Name : Genk Country : BEL
Longitude : 005E31 00.000 Province : VL
Latitude : 50N57 00.000 Height ASL / m : 82.0
Site Name : Ant. Hght / m : 60.0

Frequency / MHz : 104.300 ERP dBW : 27.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 27.00
Offset Type : normal Heff Max/m : 102.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.300 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	65.0	180.0	13.0	0.0	13.0	80.0
10.0	27.0	0.0	27.0	63.0	190.0	14.0	0.0	14.0	75.0
20.0	25.0	0.0	25.0	62.0	200.0	16.0	0.0	16.0	85.0
30.0	23.0	0.0	23.0	67.0	210.0	18.0	0.0	18.0	91.0
40.0	20.0	0.0	20.0	59.0	220.0	20.0	0.0	20.0	96.0
50.0	17.0	0.0	17.0	55.0	230.0	22.0	0.0	22.0	96.0
60.0	15.0	0.0	15.0	64.0	240.0	24.0	0.0	24.0	96.0
70.0	13.0	0.0	13.0	68.0	250.0	25.0	0.0	25.0	97.0
80.0	10.0	0.0	10.0	70.0	260.0	26.0	0.0	26.0	102.0
90.0	7.0	0.0	7.0	71.0	270.0	27.0	0.0	27.0	102.0
100.0	4.0	0.0	4.0	73.0	280.0	27.0	0.0	27.0	99.0
110.0	4.0	0.0	4.0	71.0	290.0	27.0	0.0	27.0	95.0
120.0	5.0	0.0	5.0	66.0	300.0	27.0	0.0	27.0	88.0
130.0	6.0	0.0	6.0	66.0	310.0	27.0	0.0	27.0	79.0
140.0	7.0	0.0	7.0	62.0	320.0	27.0	0.0	27.0	72.0
150.0	8.0	0.0	8.0	69.0	330.0	27.0	0.0	27.0	68.0
160.0	9.0	0.0	9.0	68.0	340.0	27.0	0.0	27.0	65.0
170.0	11.0	0.0	11.0	72.0	350.0	27.0	0.0	27.0	65.0

Genk 88.000

FM

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-----
Name           : Genk                      Country      : BEL
Longitude      : 005E30 36.000             Province    : VL
Latitude       : 50N56 58.000             Height ASL / m : 81.0
Site Name      :                          Ant. Hght / m : 140.0

Frequency / MHz : 88.000                   ERP dBW      : 27.00
Channel        :                          ERPmax H/dBW : 0.00
Offset         : 0                         ERPmax V/dBW : 27.00
Offset Type    : normal                   Heff Max/m   : 183.0
SFN ID         :                          AZM          : D
System         : 4                        Polarisation : V

Signal Distrib. :                          User          :
Program         :                          Network       :

Assign-ID      :                          Status        : 003
Design. of Emiss :                       EA-No.        :
Assign. Freq./MHz : 88.000                 ER-No.        :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	12.0	0.0	12.0	144.0	180.0	27.0	0.0	27.0	164.0
10.0	12.0	0.0	12.0	142.0	190.0	27.0	0.0	27.0	149.0
20.0	12.0	0.0	12.0	141.0	200.0	27.0	0.0	27.0	164.0
30.0	12.0	0.0	12.0	144.0	210.0	26.0	0.0	26.0	173.0
40.0	12.0	0.0	12.0	140.0	220.0	27.0	0.0	27.0	172.0
50.0	12.0	0.0	12.0	135.0	230.0	26.0	0.0	26.0	175.0
60.0	10.0	0.0	10.0	140.0	240.0	26.0	0.0	26.0	176.0
70.0	10.0	0.0	10.0	147.0	250.0	25.0	0.0	25.0	176.0
80.0	10.0	0.0	10.0	146.0	260.0	10.0	0.0	10.0	181.0
90.0	10.0	0.0	10.0	149.0	270.0	5.0	0.0	5.0	183.0
100.0	10.0	0.0	10.0	152.0	280.0	12.0	0.0	12.0	180.0
110.0	10.0	0.0	10.0	149.0	290.0	12.0	0.0	12.0	175.0
120.0	9.0	0.0	9.0	144.0	300.0	12.0	0.0	12.0	169.0
130.0	9.0	0.0	9.0	145.0	310.0	12.0	0.0	12.0	160.0
140.0	10.0	0.0	10.0	146.0	320.0	12.0	0.0	12.0	152.0
150.0	15.0	0.0	15.0	148.0	330.0	12.0	0.0	12.0	148.0
160.0	26.0	0.0	26.0	147.0	340.0	12.0	0.0	12.0	146.0
170.0	27.0	0.0	27.0	154.0	350.0	12.0	0.0	12.0	144.0

Gent 105.700

FM

```

-----
Name           : Gent                Country      : BEL
Longitude      : 003E43 30.000       Province     : VL
Latitude       : 51N02 25.000       Height ASL / m : 9.0
Site Name      :                      Ant. Hght / m  : 27.0

```

```

Frequency / MHz : 105.700           ERP dBW      : 20.00
Channel         :                      ERPmax H/dBW : 0.00
Offset          : 0                  ERPmax V/dBW : 20.00
Offset Type     : normal             Heff Max/m   : 30.0
SFN ID          :                      AZM          : D
System          : 4                  Polarisation  : V

```

```

Signal Distrib. :                      User          :
Program         :                      Network       :

```

```

Assign-ID       :                      Status        : B03
Design. of Emiss :                      EA-No.         :
Assign. Freq./MHz : 105.700           ER-No.        :
Provisions      :
Coord Country   :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	30.0	180.0	20.0	0.0	20.0	10.0
10.0	20.0	0.0	20.0	30.0	190.0	20.0	0.0	20.0	18.0
20.0	20.0	0.0	20.0	30.0	200.0	20.0	0.0	20.0	24.0
30.0	20.0	0.0	20.0	30.0	210.0	20.0	0.0	20.0	27.0
40.0	20.0	0.0	20.0	30.0	220.0	16.0	0.0	16.0	26.0
50.0	17.0	0.0	17.0	30.0	230.0	16.0	0.0	16.0	26.0
60.0	17.0	0.0	17.0	30.0	240.0	16.0	0.0	16.0	26.0
70.0	17.0	0.0	17.0	29.0	250.0	20.0	0.0	20.0	26.0
80.0	17.0	0.0	17.0	29.0	260.0	20.0	0.0	20.0	26.0
90.0	17.0	0.0	17.0	29.0	270.0	20.0	0.0	20.0	27.0
100.0	17.0	0.0	17.0	29.0	280.0	20.0	0.0	20.0	27.0
110.0	17.0	0.0	17.0	26.0	290.0	20.0	0.0	20.0	27.0
120.0	20.0	0.0	20.0	25.0	300.0	17.0	0.0	17.0	27.0
130.0	20.0	0.0	20.0	19.0	310.0	17.0	0.0	17.0	27.0
140.0	20.0	0.0	20.0	12.0	320.0	17.0	0.0	17.0	28.0
150.0	20.0	0.0	20.0	5.0	330.0	17.0	0.0	17.0	29.0
160.0	20.0	0.0	20.0	10.0	340.0	17.0	0.0	17.0	29.0
170.0	20.0	0.0	20.0	7.0	350.0	17.0	0.0	17.0	30.0

Gent 102.800

FM

```

-----
Name           : Gent                Country      : BEL
Longitude      : 003E42 00.000       Province     : VL
Latitude       : 51N03 00.000       Height ASL / m : 5.0
Site Name      :                      Ant. Hght / m : 50.0

```

```

Frequency / MHz : 102.800           ERP dBW      : 30.00
Channel         :                   ERPmax H/dBW : 0.00
Offset         : 0                   ERPmax V/dBW : 30.00
Offset Type    : normal              Heff Max/m   : 52.0
SFN ID         :                     AZM          : D
System         : 4                   Polarisation : V

```

```

Signal Distrib. :                   User          :
Program         :                   Network       :

```

```

Assign-ID      :                   Status        : M03
Design. of Emiss :                   EA-No.       :
Assign. Freq./MHz : 102.800           ER-No.      :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	30.0	0.0	30.0	52.0	180.0	27.0	0.0	27.0	39.0
10.0	30.0	0.0	30.0	52.0	190.0	27.0	0.0	27.0	41.0
20.0	30.0	0.0	30.0	52.0	200.0	27.0	0.0	27.0	46.0
30.0	30.0	0.0	30.0	52.0	210.0	27.0	0.0	27.0	46.0
40.0	30.0	0.0	30.0	52.0	220.0	27.0	0.0	27.0	46.0
50.0	30.0	0.0	30.0	52.0	230.0	27.0	0.0	27.0	46.0
60.0	30.0	0.0	30.0	51.0	240.0	27.0	0.0	27.0	46.0
70.0	30.0	0.0	30.0	52.0	250.0	27.0	0.0	27.0	47.0
80.0	30.0	0.0	30.0	52.0	260.0	27.0	0.0	27.0	47.0
90.0	30.0	0.0	30.0	52.0	270.0	27.0	0.0	27.0	48.0
100.0	30.0	0.0	30.0	51.0	280.0	27.0	0.0	27.0	47.0
110.0	30.0	0.0	30.0	51.0	290.0	30.0	0.0	30.0	48.0
120.0	27.0	0.0	27.0	48.0	300.0	30.0	0.0	30.0	48.0
130.0	27.0	0.0	27.0	40.0	310.0	30.0	0.0	30.0	47.0
140.0	27.0	0.0	27.0	35.0	320.0	30.0	0.0	30.0	49.0
150.0	27.0	0.0	27.0	34.0	330.0	30.0	0.0	30.0	50.0
160.0	27.0	0.0	27.0	34.0	340.0	30.0	0.0	30.0	51.0
170.0	27.0	0.0	27.0	34.0	350.0	30.0	0.0	30.0	51.0

Gent 103.800

FM

Name : Gent Country : BEL
Longitude : 003E44 00.000 Province : VL
Latitude : 51N03 00.000 Height ASL / m : 4.0
Site Name : Ant. Hght / m : 75.0

Frequency / MHz : 103.800 ERP dBW : 33.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 33.00
Offset Type : normal Heff Max/m : 76.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 103.800 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	25.0	0.0	25.0	76.0	180.0	30.0	0.0	30.0	55.0
10.0	23.0	0.0	23.0	76.0	190.0	32.0	0.0	32.0	62.0
20.0	20.0	0.0	20.0	76.0	200.0	30.0	0.0	30.0	67.0
30.0	20.0	0.0	20.0	76.0	210.0	28.0	0.0	28.0	71.0
40.0	23.0	0.0	23.0	76.0	220.0	25.0	0.0	25.0	70.0
50.0	26.0	0.0	26.0	76.0	230.0	21.0	0.0	21.0	71.0
60.0	30.0	0.0	30.0	76.0	240.0	22.0	0.0	22.0	71.0
70.0	30.0	0.0	30.0	76.0	250.0	26.0	0.0	26.0	71.0
80.0	30.0	0.0	30.0	76.0	260.0	27.0	0.0	27.0	72.0
90.0	30.0	0.0	30.0	76.0	270.0	31.0	0.0	31.0	72.0
100.0	30.0	0.0	30.0	76.0	280.0	33.0	0.0	33.0	72.0
110.0	30.0	0.0	30.0	74.0	290.0	33.0	0.0	33.0	72.0
120.0	27.0	0.0	27.0	72.0	300.0	33.0	0.0	33.0	72.0
130.0	25.0	0.0	25.0	68.0	310.0	33.0	0.0	33.0	73.0
140.0	22.0	0.0	22.0	63.0	320.0	33.0	0.0	33.0	74.0
150.0	22.0	0.0	22.0	54.0	330.0	33.0	0.0	33.0	75.0
160.0	25.0	0.0	25.0	53.0	340.0	31.0	0.0	31.0	75.0
170.0	28.0	0.0	28.0	57.0	350.0	28.0	0.0	28.0	76.0

Gent 104.500

FM

```

-----
Name           : Gent                Country      : BEL
Longitude      : 003E44 00.000       Province     : VL
Latitude       : 51N03 00.000       Height ASL / m : 4.0
Site Name      :                      Ant. Hght / m  : 75.0

```

```

Frequency / MHz : 104.500           ERP dBW      : 27.00
Channel         :                      ERPmax H/dBW : 0.00
Offset         : 0                   ERPmax V/dBW : 27.00
Offset Type    : normal              Heff Max/m   : 76.0
SFN ID         :                      AZM          : D
System         : 4                   Polarisation : V

```

```

Signal Distrib. :                      User          :
Program         :                      Network       :

```

```

Assign-ID      :                      Status        : M03
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 104.500           ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	7.0	0.0	7.0	76.0	180.0	17.0	0.0	17.0	55.0
10.0	4.0	0.0	4.0	76.0	190.0	14.0	0.0	14.0	62.0
20.0	3.0	0.0	3.0	76.0	200.0	14.0	0.0	14.0	67.0
30.0	5.0	0.0	5.0	76.0	210.0	12.0	0.0	12.0	71.0
40.0	10.0	0.0	10.0	76.0	220.0	15.0	0.0	15.0	70.0
50.0	15.0	0.0	15.0	76.0	230.0	18.0	0.0	18.0	71.0
60.0	18.0	0.0	18.0	76.0	240.0	21.0	0.0	21.0	71.0
70.0	21.0	0.0	21.0	76.0	250.0	23.0	0.0	23.0	71.0
80.0	24.0	0.0	24.0	76.0	260.0	24.0	0.0	24.0	72.0
90.0	27.0	0.0	27.0	76.0	270.0	24.0	0.0	24.0	72.0
100.0	27.0	0.0	27.0	76.0	280.0	24.0	0.0	24.0	72.0
110.0	27.0	0.0	27.0	74.0	290.0	24.0	0.0	24.0	72.0
120.0	24.0	0.0	24.0	72.0	300.0	23.0	0.0	23.0	72.0
130.0	24.0	0.0	24.0	68.0	310.0	22.0	0.0	22.0	73.0
140.0	27.0	0.0	27.0	63.0	320.0	20.0	0.0	20.0	74.0
150.0	27.0	0.0	27.0	54.0	330.0	17.0	0.0	17.0	75.0
160.0	22.0	0.0	22.0	53.0	340.0	13.0	0.0	13.0	75.0
170.0	19.0	0.0	19.0	57.0	350.0	10.0	0.0	10.0	76.0

Gent 96.300

FM

```

-----
Name           : Gent                Country      : BEL
Longitude      : 003E42 33.000       Province     : VL
Latitude       : 51N02 51.000       Height ASL / m : 8.0
Site Name      :                      Ant. Hght / m  : 75.0

Frequency / MHz : 96.300             ERP dBW       : 33.00
Channel        :                      ERPmax H/dBW  : 0.00
Offset         : 0                   ERPmax V/dBW  : 33.00
Offset Type    : normal              Heff Max/m    : 77.0
SFN ID         :                      AZM           : D
System         : 4                   Polarisation  : V

Signal Distrib. :                      User          :
Program        :                      Network       :

Assign-ID      :                      Status        : 003
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 96.300             ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	31.0	0.0	31.0	77.0	180.0	24.0	0.0	24.0	64.0
10.0	28.0	0.0	28.0	77.0	190.0	24.0	0.0	24.0	67.0
20.0	25.0	0.0	25.0	77.0	200.0	24.0	0.0	24.0	74.0
30.0	23.0	0.0	23.0	77.0	210.0	23.0	0.0	23.0	73.0
40.0	14.0	0.0	14.0	77.0	220.0	20.0	0.0	20.0	73.0
50.0	13.0	0.0	13.0	77.0	230.0	23.0	0.0	23.0	73.0
60.0	11.0	0.0	11.0	77.0	240.0	27.0	0.0	27.0	73.0
70.0	12.0	0.0	12.0	77.0	250.0	30.0	0.0	30.0	73.0
80.0	14.0	0.0	14.0	76.0	260.0	28.0	0.0	28.0	73.0
90.0	16.0	0.0	16.0	76.0	270.0	24.0	0.0	24.0	74.0
100.0	21.0	0.0	21.0	75.0	280.0	21.0	0.0	21.0	73.0
110.0	24.0	0.0	24.0	74.0	290.0	19.0	0.0	19.0	74.0
120.0	28.0	0.0	28.0	73.0	300.0	23.0	0.0	23.0	74.0
130.0	30.0	0.0	30.0	67.0	310.0	27.0	0.0	27.0	74.0
140.0	30.0	0.0	30.0	61.0	320.0	30.0	0.0	30.0	75.0
150.0	30.0	0.0	30.0	58.0	330.0	33.0	0.0	33.0	75.0
160.0	25.0	0.0	25.0	60.0	340.0	33.0	0.0	33.0	76.0
170.0	24.0	0.0	24.0	58.0	350.0	33.0	0.0	33.0	77.0

Gent 99.400

FM

```

-----
Name           : Gent                Country      : BEL
Longitude      : 003E44 00.000       Province     : VL
Latitude       : 51N03 00.000       Height ASL / m : 5.0
Site Name      :                      Ant. Hght / m  : 75.0

Frequency / MHz : 99.400             ERP dBW      : 35.00
Channel        :                      ERPmax H/dBW : 0.00
Offset         : 0                   ERPmax V/dBW : 35.00
Offset Type    : normal              Heff Max/m   : 75.0
SFN ID         :                      AZM          : D
System         : 4                   Polarisation  : V

Signal Distrib. :                      User          :
Program        :                      Network       :

Assign-ID      :                      Status        : 003
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 99.400             ER-No.       :
Provisions    :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	32.0	0.0	32.0	75.0	180.0	29.0	0.0	29.0	55.0
10.0	29.0	0.0	29.0	75.0	190.0	26.0	0.0	26.0	60.0
20.0	27.0	0.0	27.0	75.0	200.0	21.0	0.0	21.0	65.0
30.0	30.0	0.0	30.0	75.0	210.0	17.0	0.0	17.0	70.0
40.0	28.0	0.0	28.0	75.0	220.0	13.0	0.0	13.0	70.0
50.0	25.0	0.0	25.0	75.0	230.0	16.0	0.0	16.0	70.0
60.0	21.0	0.0	21.0	75.0	240.0	20.0	0.0	20.0	70.0
70.0	21.0	0.0	21.0	75.0	250.0	26.0	0.0	26.0	70.0
80.0	26.0	0.0	26.0	75.0	260.0	26.0	0.0	26.0	70.0
90.0	26.0	0.0	26.0	75.0	270.0	30.0	0.0	30.0	70.0
100.0	26.0	0.0	26.0	75.0	280.0	33.0	0.0	33.0	70.0
110.0	13.0	0.0	13.0	75.0	290.0	34.0	0.0	34.0	70.0
120.0	14.0	0.0	14.0	65.0	300.0	34.0	0.0	34.0	70.0
130.0	16.0	0.0	16.0	60.0	310.0	34.0	0.0	34.0	75.0
140.0	17.0	0.0	17.0	50.0	320.0	34.0	0.0	34.0	75.0
150.0	19.0	0.0	19.0	55.0	330.0	35.0	0.0	35.0	75.0
160.0	29.0	0.0	29.0	55.0	340.0	35.0	0.0	35.0	75.0
170.0	30.0	0.0	30.0	55.0	350.0	35.0	0.0	35.0	75.0

Gent (Sint-Kruis-Winkel) 107.300

FM

Name : Gent (Sint-Kruis-Winkel) Country : BEL
Longitude : 003E49 58.000 Province : VL
Latitude : 51N09 28.000 Height ASL / m : 5.0
Site Name : Ant. Hght / m : 35.0

Frequency / MHz : 107.300 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 39.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : B03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 107.300 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	39.0	180.0	20.0	0.0	20.0	33.0
10.0	20.0	0.0	20.0	39.0	190.0	20.0	0.0	20.0	33.0
20.0	20.0	0.0	20.0	39.0	200.0	20.0	0.0	20.0	33.0
30.0	20.0	0.0	20.0	39.0	210.0	20.0	0.0	20.0	33.0
40.0	20.0	0.0	20.0	39.0	220.0	15.0	0.0	15.0	33.0
50.0	15.0	0.0	15.0	37.0	230.0	15.0	0.0	15.0	34.0
60.0	15.0	0.0	15.0	35.0	240.0	15.0	0.0	15.0	34.0
70.0	15.0	0.0	15.0	35.0	250.0	15.0	0.0	15.0	33.0
80.0	15.0	0.0	15.0	36.0	260.0	15.0	0.0	15.0	34.0
90.0	20.0	0.0	20.0	36.0	270.0	15.0	0.0	15.0	34.0
100.0	20.0	0.0	20.0	35.0	280.0	15.0	0.0	15.0	33.0
110.0	20.0	0.0	20.0	35.0	290.0	15.0	0.0	15.0	34.0
120.0	20.0	0.0	20.0	35.0	300.0	15.0	0.0	15.0	34.0
130.0	17.0	0.0	17.0	35.0	310.0	15.0	0.0	15.0	36.0
140.0	17.0	0.0	17.0	34.0	320.0	15.0	0.0	15.0	37.0
150.0	17.0	0.0	17.0	34.0	330.0	20.0	0.0	20.0	38.0
160.0	20.0	0.0	20.0	34.0	340.0	20.0	0.0	20.0	39.0
170.0	20.0	0.0	20.0	34.0	350.0	20.0	0.0	20.0	39.0

Hasselt 103.800

FM

```

-----
Name           : Hasselt           Country      : BEL
Longitude      : 005E20 00.000     Province     : VL
Latitude       : 50N56 00.000     Height ASL / m : 35.0
Site Name      :                   Ant. Hght / m  : 38.0

Frequency / MHz : 103.800           ERP dBW       : 30.00
Channel        :                   ERPmax H/dBW  : 0.00
Offset         : 0                 ERPmax V/dBW  : 30.00
Offset Type    : normal           Heff Max/m    : 45.0
SFN ID         :                   AZM           : D
System         : 4                 Polarisation  : V

Signal Distrib. :                   User           :
Program        :                   Network         :

Assign-ID      :                   Status          : M03
Design. of Emiss :                   EA-No.         :
Assign. Freq./MHz : 103.800           ER-No.        :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	21.0	0.0	21.0	31.0	180.0	25.0	0.0	25.0	20.0
10.0	21.0	0.0	21.0	29.0	190.0	25.0	0.0	25.0	23.0
20.0	21.0	0.0	21.0	23.0	200.0	25.0	0.0	25.0	24.0
30.0	21.0	0.0	21.0	19.0	210.0	27.0	0.0	27.0	28.0
40.0	21.0	0.0	21.0	16.0	220.0	30.0	0.0	30.0	24.0
50.0	20.0	0.0	20.0	13.0	230.0	30.0	0.0	30.0	22.0
60.0	18.0	0.0	18.0	15.0	240.0	30.0	0.0	30.0	32.0
70.0	17.0	0.0	17.0	16.0	250.0	30.0	0.0	30.0	35.0
80.0	17.0	0.0	17.0	18.0	260.0	30.0	0.0	30.0	40.0
90.0	17.0	0.0	17.0	25.0	270.0	30.0	0.0	30.0	42.0
100.0	17.0	0.0	17.0	31.0	280.0	30.0	0.0	30.0	45.0
110.0	17.0	0.0	17.0	31.0	290.0	28.0	0.0	28.0	43.0
120.0	17.0	0.0	17.0	20.0	300.0	25.0	0.0	25.0	40.0
130.0	19.0	0.0	19.0	14.0	310.0	23.0	0.0	23.0	44.0
140.0	21.0	0.0	21.0	14.0	320.0	21.0	0.0	21.0	42.0
150.0	23.0	0.0	23.0	18.0	330.0	18.0	0.0	18.0	41.0
160.0	25.0	0.0	25.0	15.0	340.0	18.0	0.0	18.0	39.0
170.0	25.0	0.0	25.0	10.0	350.0	21.0	0.0	21.0	36.0

Hasselt 104.100

FM

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-----
Name           : Hasselt           Country      : BEL
Longitude      : 005E20 00.000     Province     : VL
Latitude       : 50N56 00.000     Height ASL / m : 35.0
Site Name      :                   Ant. Hght / m  : 38.0

Frequency / MHz : 104.100           ERP dBW      : 33.00
Channel        :                   ERPmax H/dBW : 0.00
Offset         : 0                 ERPmax V/dBW : 33.00
Offset Type    : normal            Heff Max/m   : 45.0
SFN ID         :                   AZM          : D
System         : 4                 Polarisation  : V

Signal Distrib. :                   User          :
Program         :                   Network        :

Assign-ID      :                   Status         : M03
Design. of Emiss :                   EA-No.        :
Assign. Freq./MHz : 104.100           ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	31.0	180.0	24.0	0.0	24.0	20.0
10.0	24.0	0.0	24.0	29.0	190.0	24.0	0.0	24.0	23.0
20.0	24.0	0.0	24.0	23.0	200.0	25.0	0.0	25.0	24.0
30.0	26.0	0.0	26.0	19.0	210.0	27.0	0.0	27.0	28.0
40.0	28.0	0.0	28.0	16.0	220.0	30.0	0.0	30.0	24.0
50.0	30.0	0.0	30.0	13.0	230.0	33.0	0.0	33.0	22.0
60.0	31.0	0.0	31.0	15.0	240.0	33.0	0.0	33.0	32.0
70.0	33.0	0.0	33.0	16.0	250.0	33.0	0.0	33.0	35.0
80.0	33.0	0.0	33.0	18.0	260.0	33.0	0.0	33.0	40.0
90.0	33.0	0.0	33.0	25.0	270.0	33.0	0.0	33.0	42.0
100.0	33.0	0.0	33.0	31.0	280.0	33.0	0.0	33.0	45.0
110.0	33.0	0.0	33.0	31.0	290.0	33.0	0.0	33.0	43.0
120.0	33.0	0.0	33.0	20.0	300.0	33.0	0.0	33.0	40.0
130.0	33.0	0.0	33.0	14.0	310.0	33.0	0.0	33.0	44.0
140.0	33.0	0.0	33.0	14.0	320.0	33.0	0.0	33.0	42.0
150.0	33.0	0.0	33.0	18.0	330.0	33.0	0.0	33.0	41.0
160.0	30.0	0.0	30.0	15.0	340.0	33.0	0.0	33.0	39.0
170.0	27.0	0.0	27.0	10.0	350.0	30.0	0.0	30.0	36.0

Hasselt 104.700

FM

Name : Hasselt Country : BEL
Longitude : 005E20 00.000 Province : VL
Latitude : 50N56 00.000 Height ASL / m : 35.0
Site Name : Ant. Hght / m : 38.0

Frequency / MHz : 104.700 ERP dBW : 30.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 30.00
Offset Type : normal Heff Max/m : 45.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.700 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	25.0	0.0	25.0	31.0	180.0	27.0	0.0	27.0	20.0
10.0	26.0	0.0	26.0	29.0	190.0	30.0	0.0	30.0	23.0
20.0	27.0	0.0	27.0	23.0	200.0	28.0	0.0	28.0	24.0
30.0	27.0	0.0	27.0	19.0	210.0	28.0	0.0	28.0	28.0
40.0	27.0	0.0	27.0	16.0	220.0	30.0	0.0	30.0	24.0
50.0	27.0	0.0	27.0	13.0	230.0	30.0	0.0	30.0	22.0
60.0	25.0	0.0	25.0	15.0	240.0	30.0	0.0	30.0	32.0
70.0	23.0	0.0	23.0	16.0	250.0	30.0	0.0	30.0	35.0
80.0	20.0	0.0	20.0	18.0	260.0	29.0	0.0	29.0	40.0
90.0	17.0	0.0	17.0	25.0	270.0	29.0	0.0	29.0	42.0
100.0	13.0	0.0	13.0	31.0	280.0	30.0	0.0	30.0	45.0
110.0	10.0	0.0	10.0	31.0	290.0	30.0	0.0	30.0	43.0
120.0	12.0	0.0	12.0	20.0	300.0	30.0	0.0	30.0	40.0
130.0	15.0	0.0	15.0	14.0	310.0	30.0	0.0	30.0	44.0
140.0	18.0	0.0	18.0	14.0	320.0	30.0	0.0	30.0	42.0
150.0	21.0	0.0	21.0	18.0	330.0	30.0	0.0	30.0	41.0
160.0	23.0	0.0	23.0	15.0	340.0	30.0	0.0	30.0	39.0
170.0	25.0	0.0	25.0	10.0	350.0	27.0	0.0	27.0	36.0

Hasselt 99.200

FM

Name : Hasselt Country : BEL
Longitude : 005E20 00.000 Province : VL
Latitude : 50N56 00.000 Height ASL / m : 38.0
Site Name : Ant. Hght / m : 35.0

Frequency / MHz : 99.200 ERP dBW : 27.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 27.00
Offset Type : normal Heff Max/m : 43.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 99.200 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	30.0	180.0	27.0	0.0	27.0	19.0
10.0	27.0	0.0	27.0	28.0	190.0	27.0	0.0	27.0	20.0
20.0	27.0	0.0	27.0	24.0	200.0	27.0	0.0	27.0	21.0
30.0	27.0	0.0	27.0	20.0	210.0	27.0	0.0	27.0	28.0
40.0	24.0	0.0	24.0	18.0	220.0	25.0	0.0	25.0	24.0
50.0	21.0	0.0	21.0	16.0	230.0	25.0	0.0	25.0	24.0
60.0	17.0	0.0	17.0	17.0	240.0	25.0	0.0	25.0	31.0
70.0	18.0	0.0	18.0	21.0	250.0	27.0	0.0	27.0	35.0
80.0	18.0	0.0	18.0	21.0	260.0	27.0	0.0	27.0	39.0
90.0	23.0	0.0	23.0	27.0	270.0	27.0	0.0	27.0	41.0
100.0	24.0	0.0	24.0	30.0	280.0	25.0	0.0	25.0	42.0
110.0	24.0	0.0	24.0	29.0	290.0	21.0	0.0	21.0	40.0
120.0	25.0	0.0	25.0	18.0	300.0	17.0	0.0	17.0	40.0
130.0	20.0	0.0	20.0	15.0	310.0	22.0	0.0	22.0	43.0
140.0	16.0	0.0	16.0	14.0	320.0	27.0	0.0	27.0	42.0
150.0	20.0	0.0	20.0	18.0	330.0	27.0	0.0	27.0	40.0
160.0	25.0	0.0	25.0	15.0	340.0	27.0	0.0	27.0	38.0
170.0	27.0	0.0	27.0	8.0	350.0	27.0	0.0	27.0	36.0

Herzele 106.500

FM

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-----
Name           : Herzele                Country      : BEL
Longitude      : 003E53 27.000          Province    : VL
Latitude       : 50N52 58.000          Height ASL / m : 62.0
Site Name      :                        Ant. Hght / m : 34.0

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Frequency / MHz : 106.500              ERP dBW      : 20.00
Channel         :                      ERPmax H/dBW : 0.00
Offset         : 0                     ERPmax V/dBW : 20.00
Offset Type    : normal                Heff Max/m   : 77.0
SFN ID         :                      AZM          : D
System         : 4                     Polarisation : V

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Signal Distrib. :                      User          :
Program         :                      Network       :

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Assign-ID      :                      Status        : B03
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 106.500          ER-No.       :
Provisions     :
Coord Country  :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	18.0	0.0	18.0	77.0	180.0	20.0	0.0	20.0	55.0
10.0	18.0	0.0	18.0	71.0	190.0	20.0	0.0	20.0	59.0
20.0	18.0	0.0	18.0	73.0	200.0	20.0	0.0	20.0	49.0
30.0	18.0	0.0	18.0	76.0	210.0	20.0	0.0	20.0	38.0
40.0	17.0	0.0	17.0	74.0	220.0	20.0	0.0	20.0	32.0
50.0	17.0	0.0	17.0	77.0	230.0	20.0	0.0	20.0	30.0
60.0	17.0	0.0	17.0	71.0	240.0	20.0	0.0	20.0	22.0
70.0	17.0	0.0	17.0	67.0	250.0	20.0	0.0	20.0	36.0
80.0	17.0	0.0	17.0	65.0	260.0	20.0	0.0	20.0	49.0
90.0	17.0	0.0	17.0	69.0	270.0	20.0	0.0	20.0	63.0
100.0	17.0	0.0	17.0	65.0	280.0	17.0	0.0	17.0	54.0
110.0	17.0	0.0	17.0	57.0	290.0	17.0	0.0	17.0	45.0
120.0	17.0	0.0	17.0	61.0	300.0	17.0	0.0	17.0	54.0
130.0	17.0	0.0	17.0	61.0	310.0	18.0	0.0	18.0	57.0
140.0	20.0	0.0	20.0	53.0	320.0	18.0	0.0	18.0	58.0
150.0	20.0	0.0	20.0	55.0	330.0	18.0	0.0	18.0	66.0
160.0	20.0	0.0	20.0	54.0	340.0	18.0	0.0	18.0	72.0
170.0	20.0	0.0	20.0	61.0	350.0	18.0	0.0	18.0	76.0

Hooglede 96.200

FM

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Name           : Hooglede                Country      : BEL
Longitude      : 003E07 00.000          Province    : VL
Latitude       : 50N59 00.000          Height ASL / m : 34.0
Site Name      :                          Ant. Hght / m  : 30.0

Frequency / MHz : 96.200                ERP dBW      : 27.00
Channel        :                          ERPmax H/dBW : 0.00
Offset         : 0                       ERPmax V/dBW : 27.00
Offset Type    : normal                  Heff Max/m   : 50.0
SFN ID         :                          AZM          : D
System         : 4                       Polarisation : V

Signal Distrib. :                          User          :
Program        :                          Network       :

Assign-ID      :                          Status        : 003
Design. of Emiss :                          EA-No.       :
Assign. Freq./MHz : 96.200                ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	41.0	180.0	18.0	0.0	18.0	39.0
10.0	27.0	0.0	27.0	42.0	190.0	21.0	0.0	21.0	37.0
20.0	27.0	0.0	27.0	42.0	200.0	22.0	0.0	22.0	35.0
30.0	27.0	0.0	27.0	42.0	210.0	22.0	0.0	22.0	34.0
40.0	27.0	0.0	27.0	36.0	220.0	22.0	0.0	22.0	33.0
50.0	25.0	0.0	25.0	33.0	230.0	20.0	0.0	20.0	35.0
60.0	23.0	0.0	23.0	29.0	240.0	18.0	0.0	18.0	37.0
70.0	25.0	0.0	25.0	26.0	250.0	15.0	0.0	15.0	38.0
80.0	25.0	0.0	25.0	32.0	260.0	12.0	0.0	12.0	42.0
90.0	23.0	0.0	23.0	35.0	270.0	10.0	0.0	10.0	41.0
100.0	19.0	0.0	19.0	39.0	280.0	9.0	0.0	9.0	47.0
110.0	18.0	0.0	18.0	41.0	290.0	12.0	0.0	12.0	50.0
120.0	20.0	0.0	20.0	42.0	300.0	15.0	0.0	15.0	50.0
130.0	20.0	0.0	20.0	44.0	310.0	18.0	0.0	18.0	48.0
140.0	20.0	0.0	20.0	44.0	320.0	21.0	0.0	21.0	43.0
150.0	18.0	0.0	18.0	42.0	330.0	24.0	0.0	24.0	42.0
160.0	17.0	0.0	17.0	41.0	340.0	26.0	0.0	26.0	41.0
170.0	15.0	0.0	15.0	41.0	350.0	27.0	0.0	27.0	39.0

Koksijde 104.800

FM

Name : Koksijde Country : BEL
Longitude : 002E38 00.000 Province : VL
Latitude : 51N07 00.000 Height ASL / m : 8.0
Site Name : Ant. Hght / m : 38.0

Frequency / MHz : 104.800 ERP dBW : 25.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 25.00
Offset Type : normal Heff Max/m : 47.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assign. Freq./MHz : 104.800 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	46.0	180.0	23.0	0.0	23.0	43.0
10.0	20.0	0.0	20.0	46.0	190.0	25.0	0.0	25.0	45.0
20.0	20.0	0.0	20.0	46.0	200.0	25.0	0.0	25.0	47.0
30.0	20.0	0.0	20.0	46.0	210.0	25.0	0.0	25.0	45.0
40.0	20.0	0.0	20.0	46.0	220.0	25.0	0.0	25.0	44.0
50.0	20.0	0.0	20.0	46.0	230.0	25.0	0.0	25.0	43.0
60.0	20.0	0.0	20.0	40.0	240.0	25.0	0.0	25.0	40.0
70.0	20.0	0.0	20.0	43.0	250.0	25.0	0.0	25.0	46.0
80.0	20.0	0.0	20.0	43.0	260.0	25.0	0.0	25.0	46.0
90.0	20.0	0.0	20.0	45.0	270.0	25.0	0.0	25.0	46.0
100.0	20.0	0.0	20.0	45.0	280.0	25.0	0.0	25.0	46.0
110.0	20.0	0.0	20.0	45.0	290.0	25.0	0.0	25.0	46.0
120.0	20.0	0.0	20.0	44.0	300.0	25.0	0.0	25.0	46.0
130.0	20.0	0.0	20.0	44.0	310.0	25.0	0.0	25.0	46.0
140.0	20.0	0.0	20.0	44.0	320.0	23.0	0.0	23.0	46.0
150.0	20.0	0.0	20.0	44.0	330.0	20.0	0.0	20.0	46.0
160.0	20.0	0.0	20.0	43.0	340.0	20.0	0.0	20.0	46.0
170.0	22.0	0.0	22.0	43.0	350.0	20.0	0.0	20.0	46.0

Kortrijk 105.300

FM

Name	: Kortrijk	Country	: BEL
Longitude	: 003E16 05.000	Province	: VL
Latitude	: 50N49 36.000	Height ASL / m	: 14.0
Site Name	:	Ant. Hght / m	: 24.0

Frequency / MHz	: 105.300	ERP dBW	: 20.00
Channel	:	ERPmax H/dBW	: 0.00
Offset	: 0	ERPmax V/dBW	: 20.00
Offset Type	: normal	Heff Max/m	: 27.0
SFN ID	:	AZM	: D
System	: 4	Polarisation	: V

Signal Distrib.	:	User	:
Program	:	Network	:

Assign-ID	:	Status	: B03
Design. of Emiss	:	EA-No.	:
Assig. Freq./MHz	: 105.300	ER-No.	:
Provisions	:		
Coord Country	:		

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	13.0	0.0	13.0	19.0	180.0	20.0	0.0	20.0	5.0
10.0	13.0	0.0	13.0	18.0	190.0	20.0	0.0	20.0	0.0
20.0	13.0	0.0	13.0	21.0	200.0	20.0	0.0	20.0	0.0
30.0	13.0	0.0	13.0	25.0	210.0	20.0	0.0	20.0	-2.0
40.0	13.0	0.0	13.0	27.0	220.0	20.0	0.0	20.0	6.0
50.0	13.0	0.0	13.0	25.0	230.0	20.0	0.0	20.0	7.0
60.0	13.0	0.0	13.0	24.0	240.0	20.0	0.0	20.0	15.0
70.0	13.0	0.0	13.0	21.0	250.0	20.0	0.0	20.0	22.0
80.0	20.0	0.0	20.0	17.0	260.0	20.0	0.0	20.0	19.0
90.0	20.0	0.0	20.0	8.0	270.0	20.0	0.0	20.0	17.0
100.0	20.0	0.0	20.0	10.0	280.0	20.0	0.0	20.0	15.0
110.0	20.0	0.0	20.0	10.0	290.0	20.0	0.0	20.0	16.0
120.0	20.0	0.0	20.0	9.0	300.0	20.0	0.0	20.0	13.0
130.0	20.0	0.0	20.0	7.0	310.0	20.0	0.0	20.0	12.0
140.0	20.0	0.0	20.0	6.0	320.0	20.0	0.0	20.0	12.0
150.0	20.0	0.0	20.0	9.0	330.0	20.0	0.0	20.0	15.0
160.0	20.0	0.0	20.0	6.0	340.0	13.0	0.0	13.0	16.0
170.0	20.0	0.0	20.0	9.0	350.0	13.0	0.0	13.0	18.0

Kortrijk 104.400

FM

Name : Kortrijk Country : BEL
Longitude : 003E16 00.000 Province : VL
Latitude : 50N50 00.000 Height ASL / m : 11.0
Site Name : Ant. Hght / m : 30.0

Frequency / MHz : 104.400 ERP dBW : 27.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 27.00
Offset Type : normal Heff Max/m : 30.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.400 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	23.0	0.0	23.0	21.0	180.0	17.0	0.0	17.0	7.0
10.0	20.0	0.0	20.0	21.0	190.0	20.0	0.0	20.0	0.0
20.0	17.0	0.0	17.0	22.0	200.0	23.0	0.0	23.0	1.0
30.0	17.0	0.0	17.0	27.0	210.0	25.0	0.0	25.0	5.0
40.0	17.0	0.0	17.0	30.0	220.0	27.0	0.0	27.0	11.0
50.0	17.0	0.0	17.0	30.0	230.0	27.0	0.0	27.0	16.0
60.0	17.0	0.0	17.0	28.0	240.0	27.0	0.0	27.0	22.0
70.0	17.0	0.0	17.0	25.0	250.0	27.0	0.0	27.0	23.0
80.0	17.0	0.0	17.0	23.0	260.0	27.0	0.0	27.0	22.0
90.0	17.0	0.0	17.0	15.0	270.0	27.0	0.0	27.0	18.0
100.0	17.0	0.0	17.0	14.0	280.0	27.0	0.0	27.0	21.0
110.0	17.0	0.0	17.0	14.0	290.0	27.0	0.0	27.0	18.0
120.0	17.0	0.0	17.0	13.0	300.0	27.0	0.0	27.0	15.0
130.0	17.0	0.0	17.0	12.0	310.0	27.0	0.0	27.0	14.0
140.0	17.0	0.0	17.0	4.0	320.0	27.0	0.0	27.0	16.0
150.0	17.0	0.0	17.0	11.0	330.0	27.0	0.0	27.0	19.0
160.0	17.0	0.0	17.0	7.0	340.0	27.0	0.0	27.0	19.0
170.0	17.0	0.0	17.0	10.0	350.0	25.0	0.0	25.0	21.0

Kortrijk 88.400

FM

Name : Kortrijk Country : BEL
Longitude : 003E17 30.000 Province : VL
Latitude : 50N48 03.000 Height ASL / m : 42.0
Site Name : Ant. Hght / m : 24.0

Frequency / MHz : 88.400 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 53.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 88.400 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	48.0	180.0	20.0	0.0	20.0	44.0
10.0	20.0	0.0	20.0	52.0	190.0	20.0	0.0	20.0	41.0
20.0	20.0	0.0	20.0	53.0	200.0	20.0	0.0	20.0	35.0
30.0	18.0	0.0	18.0	53.0	210.0	20.0	0.0	20.0	35.0
40.0	16.0	0.0	16.0	52.0	220.0	20.0	0.0	20.0	29.0
50.0	16.0	0.0	16.0	51.0	230.0	20.0	0.0	20.0	21.0
60.0	20.0	0.0	20.0	40.0	240.0	20.0	0.0	20.0	30.0
70.0	20.0	0.0	20.0	35.0	250.0	20.0	0.0	20.0	37.0
80.0	20.0	0.0	20.0	27.0	260.0	20.0	0.0	20.0	44.0
90.0	20.0	0.0	20.0	42.0	270.0	20.0	0.0	20.0	46.0
100.0	20.0	0.0	20.0	43.0	280.0	20.0	0.0	20.0	46.0
110.0	20.0	0.0	20.0	36.0	290.0	20.0	0.0	20.0	44.0
120.0	20.0	0.0	20.0	42.0	300.0	20.0	0.0	20.0	45.0
130.0	20.0	0.0	20.0	39.0	310.0	20.0	0.0	20.0	43.0
140.0	20.0	0.0	20.0	41.0	320.0	20.0	0.0	20.0	41.0
150.0	20.0	0.0	20.0	43.0	330.0	20.0	0.0	20.0	43.0
160.0	20.0	0.0	20.0	44.0	340.0	20.0	0.0	20.0	46.0
170.0	20.0	0.0	20.0	45.0	350.0	20.0	0.0	20.0	47.0

Kortrijk / Harelbeke 92.700

FM

Name : Kortrijk / Harelbeke Country : BEL
Longitude : 003E16 00.000 Province : VL
Latitude : 50N51 00.000 Height ASL / m : 11.0
Site Name : Ant. Hght / m : 50.0

Frequency / MHz : 92.700 ERP dBW : 33.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 33.00
Offset Type : normal Heff Max/m : 50.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 92.700 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	33.0	0.0	33.0	40.0	180.0	26.0	0.0	26.0	30.0
10.0	33.0	0.0	33.0	41.0	190.0	28.0	0.0	28.0	25.0
20.0	31.0	0.0	31.0	40.0	200.0	28.0	0.0	28.0	29.0
30.0	28.0	0.0	28.0	45.0	210.0	28.0	0.0	28.0	30.0
40.0	27.0	0.0	27.0	47.0	220.0	28.0	0.0	28.0	37.0
50.0	15.0	0.0	15.0	50.0	230.0	26.0	0.0	26.0	44.0
60.0	15.0	0.0	15.0	49.0	240.0	26.0	0.0	26.0	45.0
70.0	21.0	0.0	21.0	48.0	250.0	26.0	0.0	26.0	42.0
80.0	24.0	0.0	24.0	44.0	260.0	26.0	0.0	26.0	40.0
90.0	25.0	0.0	25.0	42.0	270.0	27.0	0.0	27.0	38.0
100.0	27.0	0.0	27.0	34.0	280.0	28.0	0.0	28.0	37.0
110.0	27.0	0.0	27.0	38.0	290.0	29.0	0.0	29.0	34.0
120.0	27.0	0.0	27.0	36.0	300.0	33.0	0.0	33.0	34.0
130.0	25.0	0.0	25.0	34.0	310.0	33.0	0.0	33.0	36.0
140.0	20.0	0.0	20.0	30.0	320.0	33.0	0.0	33.0	37.0
150.0	13.0	0.0	13.0	30.0	330.0	33.0	0.0	33.0	40.0
160.0	13.0	0.0	13.0	30.0	340.0	33.0	0.0	33.0	39.0
170.0	20.0	0.0	20.0	33.0	350.0	33.0	0.0	33.0	40.0

Leuven 106.000

FM

Name : Leuven Country : BEL
Longitude : 004E41 41.000 Province : VL
Latitude : 50N52 48.000 Height ASL / m : 31.0
Site Name : Ant. Hght / m : 65.0

Frequency / MHz : 106.000 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 83.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : B03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 106.000 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	15.0	0.0	15.0	83.0	180.0	20.0	0.0	20.0	24.0
10.0	15.0	0.0	15.0	83.0	190.0	20.0	0.0	20.0	34.0
20.0	15.0	0.0	15.0	79.0	200.0	20.0	0.0	20.0	47.0
30.0	15.0	0.0	15.0	76.0	210.0	20.0	0.0	20.0	42.0
40.0	15.0	0.0	15.0	66.0	220.0	20.0	0.0	20.0	34.0
50.0	15.0	0.0	15.0	58.0	230.0	20.0	0.0	20.0	22.0
60.0	15.0	0.0	15.0	52.0	240.0	20.0	0.0	20.0	32.0
70.0	20.0	0.0	20.0	38.0	250.0	20.0	0.0	20.0	29.0
80.0	20.0	0.0	20.0	45.0	260.0	20.0	0.0	20.0	23.0
90.0	20.0	0.0	20.0	22.0	270.0	20.0	0.0	20.0	37.0
100.0	20.0	0.0	20.0	22.0	280.0	20.0	0.0	20.0	48.0
110.0	20.0	0.0	20.0	37.0	290.0	20.0	0.0	20.0	63.0
120.0	20.0	0.0	20.0	33.0	300.0	20.0	0.0	20.0	74.0
130.0	20.0	0.0	20.0	28.0	310.0	18.0	0.0	18.0	77.0
140.0	20.0	0.0	20.0	21.0	320.0	18.0	0.0	18.0	79.0
150.0	20.0	0.0	20.0	14.0	330.0	18.0	0.0	18.0	81.0
160.0	20.0	0.0	20.0	15.0	340.0	18.0	0.0	18.0	82.0
170.0	20.0	0.0	20.0	22.0	350.0	15.0	0.0	15.0	82.0

Leuven 102.600

FM

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-----
Name           : Leuven                Country      : BEL
Longitude      : 004E41 00.000        Province     : VL
Latitude       : 50N53 00.000        Height ASL / m : 46.0
Site Name      :                      Ant. Hght / m  : 20.0

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Frequency / MHz : 102.600            ERP dBW       : 33.00
Channel         :                   ERPmax H/dBW  : 0.00
Offset         : 0                   ERPmax V/dBW  : 33.00
Offset Type    : normal              Heff Max/m    : 52.0
SFN ID         :                   AZM           : D
System        : 4                   Polarisation  : V

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Signal Distrib. :                   User           :
Program         :                   Network        :

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Assign-ID      :                   Status          : M03
Design. of Emiss :                   EA-No.         :
Assign. Freq./MHz : 102.600            ER-No.        :
Provisions     :
Coord Country  :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	23.0	0.0	23.0	52.0	180.0	31.0	0.0	31.0	-1.0
10.0	23.0	0.0	23.0	52.0	190.0	28.0	0.0	28.0	15.0
20.0	23.0	0.0	23.0	52.0	200.0	27.0	0.0	27.0	30.0
30.0	23.0	0.0	23.0	48.0	210.0	27.0	0.0	27.0	14.0
40.0	23.0	0.0	23.0	44.0	220.0	33.0	0.0	33.0	-8.0
50.0	23.0	0.0	23.0	28.0	230.0	30.0	0.0	30.0	-14.0
60.0	26.0	0.0	26.0	29.0	240.0	28.0	0.0	28.0	8.0
70.0	30.0	0.0	30.0	18.0	250.0	28.0	0.0	28.0	-3.0
80.0	33.0	0.0	33.0	18.0	260.0	30.0	0.0	30.0	-5.0
90.0	33.0	0.0	33.0	0.0	270.0	30.0	0.0	30.0	10.0
100.0	33.0	0.0	33.0	-7.0	280.0	30.0	0.0	30.0	21.0
110.0	33.0	0.0	33.0	10.0	290.0	30.0	0.0	30.0	32.0
120.0	33.0	0.0	33.0	4.0	300.0	30.0	0.0	30.0	44.0
130.0	33.0	0.0	33.0	0.0	310.0	25.0	0.0	25.0	47.0
140.0	33.0	0.0	33.0	-9.0	320.0	23.0	0.0	23.0	49.0
150.0	33.0	0.0	33.0	-13.0	330.0	23.0	0.0	23.0	50.0
160.0	33.0	0.0	33.0	-8.0	340.0	23.0	0.0	23.0	52.0
170.0	30.0	0.0	30.0	-4.0	350.0	23.0	0.0	23.0	52.0

Leuven 104.200

FM

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Name           : Leuven                Country      : BEL
Longitude      : 004E41 00.000        Province     : VL
Latitude       : 50N53 00.000        Height ASL / m : 46.0
Site Name      :                      Ant. Hght / m  : 20.0

Frequency / MHz : 104.200             ERP dBW       : 37.00
Channel        :                      ERPmax H/dBW  : 0.00
Offset         : 0                    ERPmax V/dBW  : 37.00
Offset Type    : normal               Heff Max/m    : 66.0
SFN ID         :                      AZM           : D
System         : 4                    Polarisation  : V

Signal Distrib. :                      User           :
Program         :                      Network        :

Assign-ID      :                      Status          : M03
Design. of Emiss :                      EA-No.         :
Assign. Freq./MHz : 104.200             ER-No.        :
Provisions     :
Coord Country  :

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Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	26.0	0.0	26.0	66.0	180.0	37.0	0.0	37.0	13.0
10.0	28.0	0.0	28.0	66.0	190.0	37.0	0.0	37.0	29.0
20.0	30.0	0.0	30.0	66.0	200.0	35.0	0.0	35.0	44.0
30.0	32.0	0.0	32.0	62.0	210.0	30.0	0.0	30.0	28.0
40.0	32.0	0.0	32.0	58.0	220.0	27.0	0.0	27.0	6.0
50.0	32.0	0.0	32.0	42.0	230.0	27.0	0.0	27.0	0.0
60.0	31.0	0.0	31.0	43.0	240.0	30.0	0.0	30.0	22.0
70.0	29.0	0.0	29.0	32.0	250.0	32.0	0.0	32.0	11.0
80.0	32.0	0.0	32.0	32.0	260.0	34.0	0.0	34.0	9.0
90.0	35.0	0.0	35.0	14.0	270.0	30.0	0.0	30.0	24.0
100.0	34.0	0.0	34.0	7.0	280.0	30.0	0.0	30.0	35.0
110.0	34.0	0.0	34.0	24.0	290.0	35.0	0.0	35.0	46.0
120.0	34.0	0.0	34.0	18.0	300.0	35.0	0.0	35.0	58.0
130.0	37.0	0.0	37.0	14.0	310.0	35.0	0.0	35.0	61.0
140.0	37.0	0.0	37.0	5.0	320.0	35.0	0.0	35.0	63.0
150.0	37.0	0.0	37.0	1.0	330.0	35.0	0.0	35.0	64.0
160.0	37.0	0.0	37.0	6.0	340.0	33.0	0.0	33.0	66.0
170.0	37.0	0.0	37.0	10.0	350.0	30.0	0.0	30.0	66.0

Mechelen 104.800

FM

Name : Mechelen Country : BEL
Longitude : 004E29 00.000 Province : VL
Latitude : 51N02 00.000 Height ASL / m : 3.0
Site Name : Ant. Hght / m : 60.0

Frequency / MHz : 104.800 ERP dBW : 25.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 25.00
Offset Type : normal Heff Max/m : 60.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.800 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	25.0	0.0	25.0	53.0	180.0	17.0	0.0	17.0	49.0
10.0	25.0	0.0	25.0	57.0	190.0	17.0	0.0	17.0	49.0
20.0	25.0	0.0	25.0	58.0	200.0	17.0	0.0	17.0	49.0
30.0	25.0	0.0	25.0	59.0	210.0	17.0	0.0	17.0	45.0
40.0	23.0	0.0	23.0	58.0	220.0	17.0	0.0	17.0	46.0
50.0	20.0	0.0	20.0	56.0	230.0	17.0	0.0	17.0	43.0
60.0	17.0	0.0	17.0	54.0	240.0	17.0	0.0	17.0	51.0
70.0	17.0	0.0	17.0	52.0	250.0	17.0	0.0	17.0	53.0
80.0	17.0	0.0	17.0	52.0	260.0	17.0	0.0	17.0	57.0
90.0	17.0	0.0	17.0	57.0	270.0	17.0	0.0	17.0	58.0
100.0	17.0	0.0	17.0	57.0	280.0	20.0	0.0	20.0	60.0
110.0	17.0	0.0	17.0	56.0	290.0	23.0	0.0	23.0	60.0
120.0	17.0	0.0	17.0	56.0	300.0	25.0	0.0	25.0	60.0
130.0	17.0	0.0	17.0	53.0	310.0	25.0	0.0	25.0	58.0
140.0	17.0	0.0	17.0	52.0	320.0	25.0	0.0	25.0	52.0
150.0	17.0	0.0	17.0	51.0	330.0	25.0	0.0	25.0	49.0
160.0	17.0	0.0	17.0	49.0	340.0	25.0	0.0	25.0	51.0
170.0	17.0	0.0	17.0	49.0	350.0	25.0	0.0	25.0	51.0

Mechelen 99.000

FM

Name : Mechelen Country : BEL
Longitude : 004E29 00.000 Province : VL
Latitude : 51N02 00.000 Height ASL / m : 3.0
Site Name : Ant. Hght / m : 59.0

Frequency / MHz : 99.000 ERP dBW : 30.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 30.00
Offset Type : normal Heff Max/m : 58.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 99.000 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	21.0	0.0	21.0	53.0	180.0	21.0	0.0	21.0	45.0
10.0	19.0	0.0	19.0	56.0	190.0	20.0	0.0	20.0	46.0
20.0	18.0	0.0	18.0	57.0	200.0	18.0	0.0	18.0	51.0
30.0	18.0	0.0	18.0	57.0	210.0	20.0	0.0	20.0	43.0
40.0	19.0	0.0	19.0	56.0	220.0	18.0	0.0	18.0	44.0
50.0	21.0	0.0	21.0	53.0	230.0	19.0	0.0	19.0	41.0
60.0	23.0	0.0	23.0	51.0	240.0	19.0	0.0	19.0	48.0
70.0	25.0	0.0	25.0	50.0	250.0	24.0	0.0	24.0	50.0
80.0	25.0	0.0	25.0	53.0	260.0	25.0	0.0	25.0	52.0
90.0	24.0	0.0	24.0	56.0	270.0	25.0	0.0	25.0	54.0
100.0	21.0	0.0	21.0	56.0	280.0	28.0	0.0	28.0	56.0
110.0	18.0	0.0	18.0	56.0	290.0	30.0	0.0	30.0	57.0
120.0	15.0	0.0	15.0	56.0	300.0	30.0	0.0	30.0	58.0
130.0	14.0	0.0	14.0	51.0	310.0	30.0	0.0	30.0	58.0
140.0	15.0	0.0	15.0	51.0	320.0	30.0	0.0	30.0	52.0
150.0	13.0	0.0	13.0	49.0	330.0	29.0	0.0	29.0	49.0
160.0	15.0	0.0	15.0	46.0	340.0	26.0	0.0	26.0	51.0
170.0	20.0	0.0	20.0	45.0	350.0	23.0	0.0	23.0	51.0

Menen / Ledegem 89.900

FM

Name : Menen / Ledegem Country : BEL
Longitude : 003E07 00.000 Province : VL
Latitude : 50N48 10.000 Height ASL / m : 16.0
Site Name : Ant. Hght / m : 25.0

Frequency / MHz : 89.900 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 28.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 89.900 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	14.0	180.0	10.0	0.0	10.0	12.0
10.0	20.0	0.0	20.0	18.0	190.0	10.0	0.0	10.0	14.0
20.0	20.0	0.0	20.0	19.0	200.0	10.0	0.0	10.0	17.0
30.0	20.0	0.0	20.0	18.0	210.0	10.0	0.0	10.0	21.0
40.0	20.0	0.0	20.0	14.0	220.0	10.0	0.0	10.0	22.0
50.0	20.0	0.0	20.0	20.0	230.0	10.0	0.0	10.0	24.0
60.0	20.0	0.0	20.0	25.0	240.0	10.0	0.0	10.0	26.0
70.0	20.0	0.0	20.0	28.0	250.0	20.0	0.0	20.0	19.0
80.0	20.0	0.0	20.0	21.0	260.0	20.0	0.0	20.0	15.0
90.0	20.0	0.0	20.0	14.0	270.0	20.0	0.0	20.0	9.0
100.0	20.0	0.0	20.0	-2.0	280.0	20.0	0.0	20.0	2.0
110.0	20.0	0.0	20.0	4.0	290.0	20.0	0.0	20.0	1.0
120.0	20.0	0.0	20.0	11.0	300.0	20.0	0.0	20.0	6.0
130.0	20.0	0.0	20.0	8.0	310.0	20.0	0.0	20.0	5.0
140.0	20.0	0.0	20.0	5.0	320.0	20.0	0.0	20.0	8.0
150.0	10.0	0.0	10.0	12.0	330.0	20.0	0.0	20.0	5.0
160.0	10.0	0.0	10.0	9.0	340.0	20.0	0.0	20.0	8.0
170.0	10.0	0.0	10.0	6.0	350.0	20.0	0.0	20.0	13.0

Oostende 103.600

FM

```

-----
Name           : Oostende           Country      : BEL
Longitude      : 002E55 00.000     Province    : VL
Latitude       : 51N13 00.000     Height ASL / m : 1.0
Site Name      :                   Ant. Hght / m : 30.0

```

```

Frequency / MHz : 103.600           ERP dBW      : 30.00
Channel         :                   ERPmax H/dBW : 0.00
Offset          : 0                 ERPmax V/dBW : 30.00
Offset Type     : normal            Heff Max/m   : 31.0
SFN ID          :                   AZM          : D
System          : 4                 Polarisation : V

```

```

Signal Distrib. :                   User          :
Program         :                   Network       :

```

```

Assign-ID      :                   Status        : M03
Design. of Emiss :                   EA-No.       :
Assign. Freq./MHz : 103.600           ER-No.      :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	30.0	0.0	30.0	31.0	180.0	20.0	0.0	20.0	30.0
10.0	30.0	0.0	30.0	31.0	190.0	20.0	0.0	20.0	31.0
20.0	30.0	0.0	30.0	31.0	200.0	20.0	0.0	20.0	31.0
30.0	27.0	0.0	27.0	31.0	210.0	20.0	0.0	20.0	31.0
40.0	23.0	0.0	23.0	30.0	220.0	20.0	0.0	20.0	31.0
50.0	20.0	0.0	20.0	27.0	230.0	20.0	0.0	20.0	30.0
60.0	20.0	0.0	20.0	29.0	240.0	20.0	0.0	20.0	29.0
70.0	20.0	0.0	20.0	31.0	250.0	20.0	0.0	20.0	30.0
80.0	20.0	0.0	20.0	30.0	260.0	20.0	0.0	20.0	31.0
90.0	20.0	0.0	20.0	30.0	270.0	23.0	0.0	23.0	31.0
100.0	20.0	0.0	20.0	30.0	280.0	25.0	0.0	25.0	31.0
110.0	20.0	0.0	20.0	28.0	290.0	28.0	0.0	28.0	31.0
120.0	20.0	0.0	20.0	26.0	300.0	30.0	0.0	30.0	31.0
130.0	20.0	0.0	20.0	26.0	310.0	30.0	0.0	30.0	31.0
140.0	20.0	0.0	20.0	28.0	320.0	30.0	0.0	30.0	31.0
150.0	20.0	0.0	20.0	28.0	330.0	30.0	0.0	30.0	31.0
160.0	20.0	0.0	20.0	28.0	340.0	30.0	0.0	30.0	31.0
170.0	20.0	0.0	20.0	28.0	350.0	30.0	0.0	30.0	31.0

Oostende 104.500

FM

```

-----
Name           : Oostende                Country      : BEL
Longitude      : 002E55 00.000          Province    : VL
Latitude       : 51N14 00.000          Height ASL / m : 1.0
Site Name      :                        Ant. Hght / m : 100.0

Frequency / MHz : 104.500              ERP dBW      : 30.00
Channel        :                        ERPmax H/dBW : 0.00
Offset         : 0                      ERPmax V/dBW : 30.00
Offset Type    : normal                 Heff Max/m   : 101.0
SFN ID         :                        AZM          : D
System         : 4                      Polarisation : V

Signal Distrib. :                       User          :
Program         :                       Network        :

Assign-ID      :                        Status         : M03
Design. of Emiss :                       EA-No.         :
Assign. Freq./MHz : 104.500             ER-No.         :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	101.0	180.0	20.0	0.0	20.0	100.0
10.0	27.0	0.0	27.0	101.0	190.0	20.0	0.0	20.0	101.0
20.0	27.0	0.0	27.0	101.0	200.0	30.0	0.0	30.0	101.0
30.0	25.0	0.0	25.0	101.0	210.0	30.0	0.0	30.0	101.0
40.0	23.0	0.0	23.0	101.0	220.0	30.0	0.0	30.0	100.0
50.0	20.0	0.0	20.0	101.0	230.0	30.0	0.0	30.0	99.0
60.0	20.0	0.0	20.0	94.0	240.0	27.0	0.0	27.0	101.0
70.0	20.0	0.0	20.0	100.0	250.0	25.0	0.0	25.0	101.0
80.0	20.0	0.0	20.0	100.0	260.0	24.0	0.0	24.0	101.0
90.0	25.0	0.0	25.0	100.0	270.0	27.0	0.0	27.0	101.0
100.0	27.0	0.0	27.0	100.0	280.0	27.0	0.0	27.0	101.0
110.0	27.0	0.0	27.0	100.0	290.0	27.0	0.0	27.0	101.0
120.0	27.0	0.0	27.0	98.0	300.0	27.0	0.0	27.0	101.0
130.0	27.0	0.0	27.0	96.0	310.0	27.0	0.0	27.0	101.0
140.0	24.0	0.0	24.0	99.0	320.0	27.0	0.0	27.0	101.0
150.0	23.0	0.0	23.0	99.0	330.0	27.0	0.0	27.0	101.0
160.0	20.0	0.0	20.0	99.0	340.0	27.0	0.0	27.0	101.0
170.0	20.0	0.0	20.0	99.0	350.0	27.0	0.0	27.0	101.0

Opwijk 87.800

FM

Name : Opwijk Country : BEL
Longitude : 004E11 28.000 Province : VL
Latitude : 50N58 23.000 Height ASL / m : 19.0
Site Name : Ant. Hght / m : 24.0

Frequency / MHz : 87.800 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 39.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : 003
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 87.800 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	14.0	0.0	14.0	39.0	180.0	20.0	0.0	20.0	-2.0
10.0	14.0	0.0	14.0	37.0	190.0	20.0	0.0	20.0	4.0
20.0	14.0	0.0	14.0	37.0	200.0	20.0	0.0	20.0	3.0
30.0	14.0	0.0	14.0	37.0	210.0	20.0	0.0	20.0	8.0
40.0	15.0	0.0	15.0	35.0	220.0	20.0	0.0	20.0	12.0
50.0	16.0	0.0	16.0	34.0	230.0	20.0	0.0	20.0	17.0
60.0	20.0	0.0	20.0	33.0	240.0	20.0	0.0	20.0	21.0
70.0	20.0	0.0	20.0	30.0	250.0	20.0	0.0	20.0	21.0
80.0	20.0	0.0	20.0	28.0	260.0	20.0	0.0	20.0	28.0
90.0	20.0	0.0	20.0	25.0	270.0	20.0	0.0	20.0	32.0
100.0	20.0	0.0	20.0	17.0	280.0	20.0	0.0	20.0	35.0
110.0	20.0	0.0	20.0	4.0	290.0	20.0	0.0	20.0	37.0
120.0	20.0	0.0	20.0	-3.0	300.0	20.0	0.0	20.0	38.0
130.0	20.0	0.0	20.0	-7.0	310.0	14.0	0.0	14.0	38.0
140.0	20.0	0.0	20.0	-11.0	320.0	14.0	0.0	14.0	38.0
150.0	20.0	0.0	20.0	-8.0	330.0	13.0	0.0	13.0	38.0
160.0	20.0	0.0	20.0	-18.0	340.0	13.0	0.0	13.0	38.0
170.0	20.0	0.0	20.0	-9.0	350.0	13.0	0.0	13.0	38.0

Oudenaarde 106.600

FM

```

-----
Name           : Oudenaarde           Country      : BEL
Longitude      : 003E33 40.000        Province     : VL
Latitude       : 50N52 15.000        Height ASL / m : 60.0
Site Name      :                      Ant. Hght / m  : 20.0

```

```

Frequency / MHz : 106.600            ERP dBW      : 20.00
Channel         :                      ERPmax H/dBW : 0.00
Offset          : 0                  ERPmax V/dBW : 20.00
Offset Type     : normal             Heff Max/m   : 69.0
SFN ID          :                      AZM          : D
System          : 4                  Polarisation : V

```

```

Signal Distrib. :                      User          :
Program          :                      Network       :

```

```

Assign-ID       :                      Status        : B03
Design. of Emiss :                      EA-No.        :
Assign. Freq./MHz : 106.600          ER-No.        :
Provisions      :
Coord Country   :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	14.0	0.0	14.0	68.0	180.0	20.0	0.0	20.0	34.0
10.0	14.0	0.0	14.0	69.0	190.0	20.0	0.0	20.0	42.0
20.0	14.0	0.0	14.0	69.0	200.0	20.0	0.0	20.0	42.0
30.0	12.0	0.0	12.0	69.0	210.0	20.0	0.0	20.0	62.0
40.0	12.0	0.0	12.0	69.0	220.0	20.0	0.0	20.0	51.0
50.0	12.0	0.0	12.0	56.0	230.0	20.0	0.0	20.0	38.0
60.0	14.0	0.0	14.0	54.0	240.0	15.0	0.0	15.0	41.0
70.0	14.0	0.0	14.0	45.0	250.0	15.0	0.0	15.0	51.0
80.0	14.0	0.0	14.0	47.0	260.0	15.0	0.0	15.0	58.0
90.0	13.0	0.0	13.0	52.0	270.0	15.0	0.0	15.0	60.0
100.0	13.0	0.0	13.0	35.0	280.0	14.0	0.0	14.0	65.0
110.0	20.0	0.0	20.0	17.0	290.0	13.0	0.0	13.0	66.0
120.0	20.0	0.0	20.0	4.0	300.0	13.0	0.0	13.0	64.0
130.0	20.0	0.0	20.0	17.0	310.0	14.0	0.0	14.0	63.0
140.0	20.0	0.0	20.0	18.0	320.0	14.0	0.0	14.0	63.0
150.0	20.0	0.0	20.0	19.0	330.0	14.0	0.0	14.0	64.0
160.0	20.0	0.0	20.0	26.0	340.0	14.0	0.0	14.0	65.0
170.0	20.0	0.0	20.0	25.0	350.0	14.0	0.0	14.0	65.0

Peer 106.600

FM

```

-----
Name           : Peer                      Country      : BEL
Longitude      : 005E27 10.000            Province     : VL
Latitude       : 51N08 00.000            Height ASL / m : 65.0
Site Name      :                          Ant. Hght / m  : 46.0

```

```

Frequency / MHz : 106.600                ERP dBW       : 20.00
Channel         :                        ERPmax H/dBW  : 0.00
Offset         : 0                      ERPmax V/dBW  : 20.00
Offset Type    : normal                 Heff Max/m    : 67.0
SFN ID         :                        AZM           : D
System        : 4                      Polarisation  : V

```

```

Signal Distrib. :                        User           :
Program         :                        Network        :

```

```

Assign-ID      :                        Status          : B03
Design. of Emiss :                      EA-No.         :
Assign. Freq./MHz : 106.600                ER-No.        :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	65.0	180.0	20.0	0.0	20.0	36.0
10.0	20.0	0.0	20.0	66.0	190.0	20.0	0.0	20.0	38.0
20.0	20.0	0.0	20.0	66.0	200.0	20.0	0.0	20.0	43.0
30.0	20.0	0.0	20.0	66.0	210.0	20.0	0.0	20.0	47.0
40.0	20.0	0.0	20.0	67.0	220.0	20.0	0.0	20.0	44.0
50.0	20.0	0.0	20.0	66.0	230.0	20.0	0.0	20.0	50.0
60.0	20.0	0.0	20.0	65.0	240.0	20.0	0.0	20.0	53.0
70.0	20.0	0.0	20.0	64.0	250.0	20.0	0.0	20.0	50.0
80.0	20.0	0.0	20.0	63.0	260.0	20.0	0.0	20.0	52.0
90.0	20.0	0.0	20.0	57.0	270.0	20.0	0.0	20.0	54.0
100.0	20.0	0.0	20.0	51.0	280.0	18.0	0.0	18.0	58.0
110.0	20.0	0.0	20.0	43.0	290.0	18.0	0.0	18.0	58.0
120.0	20.0	0.0	20.0	41.0	300.0	18.0	0.0	18.0	56.0
130.0	20.0	0.0	20.0	37.0	310.0	18.0	0.0	18.0	55.0
140.0	20.0	0.0	20.0	36.0	320.0	18.0	0.0	18.0	58.0
150.0	20.0	0.0	20.0	33.0	330.0	20.0	0.0	20.0	61.0
160.0	20.0	0.0	20.0	32.0	340.0	20.0	0.0	20.0	64.0
170.0	20.0	0.0	20.0	33.0	350.0	20.0	0.0	20.0	67.0

Poperinge 104.500

FM

Name : Poperinge Country : BEL
Longitude : 002E43 00.000 Province : VL
Latitude : 50N52 00.000 Height ASL / m : 29.0
Site Name : Ant. Hght / m : 35.0

Frequency / MHz : 104.500 ERP dBW : 30.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 30.00
Offset Type : normal Heff Max/m : 56.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : M03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.500 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	21.0	0.0	21.0	55.0	180.0	30.0	0.0	30.0	22.0
10.0	19.0	0.0	19.0	56.0	190.0	30.0	0.0	30.0	20.0
20.0	17.0	0.0	17.0	56.0	200.0	30.0	0.0	30.0	8.0
30.0	19.0	0.0	19.0	56.0	210.0	30.0	0.0	30.0	24.0
40.0	21.0	0.0	21.0	55.0	220.0	30.0	0.0	30.0	21.0
50.0	23.0	0.0	23.0	53.0	230.0	30.0	0.0	30.0	27.0
60.0	24.0	0.0	24.0	52.0	240.0	30.0	0.0	30.0	33.0
70.0	24.0	0.0	24.0	49.0	250.0	30.0	0.0	30.0	31.0
80.0	24.0	0.0	24.0	47.0	260.0	27.0	0.0	27.0	40.0
90.0	24.0	0.0	24.0	44.0	270.0	24.0	0.0	24.0	44.0
100.0	5.0	0.0	5.0	42.0	280.0	24.0	0.0	24.0	48.0
110.0	5.0	0.0	5.0	39.0	290.0	24.0	0.0	24.0	51.0
120.0	3.0	0.0	3.0	35.0	300.0	24.0	0.0	24.0	51.0
130.0	6.0	0.0	6.0	26.0	310.0	24.0	0.0	24.0	51.0
140.0	10.0	0.0	10.0	20.0	320.0	24.0	0.0	24.0	52.0
150.0	30.0	0.0	30.0	9.0	330.0	24.0	0.0	24.0	50.0
160.0	30.0	0.0	30.0	12.0	340.0	24.0	0.0	24.0	53.0
170.0	30.0	0.0	30.0	13.0	350.0	24.0	0.0	24.0	53.0

Roeselare 106.700

FM

Name : Roeselare Country : BEL
Longitude : 003E07 35.000 Province : VL
Latitude : 50N56 33.000 Height ASL / m : 19.0
Site Name : Ant. Hght / m : 36.0

Frequency / MHz : 106.700 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 39.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : B03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 106.700 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	31.0	180.0	20.0	0.0	20.0	32.0
10.0	20.0	0.0	20.0	30.0	190.0	20.0	0.0	20.0	31.0
20.0	20.0	0.0	20.0	25.0	200.0	20.0	0.0	20.0	25.0
30.0	20.0	0.0	20.0	21.0	210.0	20.0	0.0	20.0	25.0
40.0	20.0	0.0	20.0	19.0	220.0	20.0	0.0	20.0	14.0
50.0	18.0	0.0	18.0	24.0	230.0	20.0	0.0	20.0	17.0
60.0	18.0	0.0	18.0	26.0	240.0	20.0	0.0	20.0	24.0
70.0	18.0	0.0	18.0	29.0	250.0	20.0	0.0	20.0	30.0
80.0	18.0	0.0	18.0	34.0	260.0	20.0	0.0	20.0	33.0
90.0	20.0	0.0	20.0	32.0	270.0	20.0	0.0	20.0	33.0
100.0	20.0	0.0	20.0	38.0	280.0	20.0	0.0	20.0	32.0
110.0	20.0	0.0	20.0	37.0	290.0	20.0	0.0	20.0	31.0
120.0	20.0	0.0	20.0	34.0	300.0	17.0	0.0	17.0	38.0
130.0	20.0	0.0	20.0	32.0	310.0	17.0	0.0	17.0	39.0
140.0	20.0	0.0	20.0	33.0	320.0	17.0	0.0	17.0	36.0
150.0	20.0	0.0	20.0	32.0	330.0	20.0	0.0	20.0	37.0
160.0	20.0	0.0	20.0	33.0	340.0	20.0	0.0	20.0	36.0
170.0	20.0	0.0	20.0	34.0	350.0	20.0	0.0	20.0	34.0

Roeselare 107.200

FM

Name : Roeselare Country : BEL
Longitude : 003E08 13.000 Province : VL
Latitude : 50N56 48.000 Height ASL / m : 21.0
Site Name : Ant. Hght / m : 50.0

Frequency / MHz : 107.200 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 55.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : B03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 107.200 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	19.0	0.0	19.0	46.0	180.0	14.0	0.0	14.0	48.0
10.0	19.0	0.0	19.0	45.0	190.0	14.0	0.0	14.0	44.0
20.0	19.0	0.0	19.0	40.0	200.0	14.0	0.0	14.0	43.0
30.0	17.0	0.0	17.0	37.0	210.0	20.0	0.0	20.0	40.0
40.0	14.0	0.0	14.0	37.0	220.0	20.0	0.0	20.0	33.0
50.0	14.0	0.0	14.0	41.0	230.0	20.0	0.0	20.0	35.0
60.0	14.0	0.0	14.0	42.0	240.0	20.0	0.0	20.0	39.0
70.0	14.0	0.0	14.0	45.0	250.0	20.0	0.0	20.0	44.0
80.0	14.0	0.0	14.0	49.0	260.0	20.0	0.0	20.0	47.0
90.0	14.0	0.0	14.0	50.0	270.0	20.0	0.0	20.0	46.0
100.0	14.0	0.0	14.0	52.0	280.0	15.0	0.0	15.0	46.0
110.0	14.0	0.0	14.0	55.0	290.0	15.0	0.0	15.0	45.0
120.0	20.0	0.0	20.0	52.0	300.0	15.0	0.0	15.0	55.0
130.0	20.0	0.0	20.0	50.0	310.0	17.0	0.0	17.0	48.0
140.0	20.0	0.0	20.0	49.0	320.0	18.0	0.0	18.0	49.0
150.0	20.0	0.0	20.0	47.0	330.0	18.0	0.0	18.0	50.0
160.0	20.0	0.0	20.0	48.0	340.0	18.0	0.0	18.0	49.0
170.0	20.0	0.0	20.0	49.0	350.0	18.0	0.0	18.0	47.0

Scherpenheuvel-Zichem 105.800

FM

```

-----
Name           : Scherpenheuvel-Zichem      Country      : BEL
Longitude      : 004E58 53.000             Province    : VL
Latitude       : 51N02 02.000             Height ASL / m : 30.0
Site Name      :                           Ant. Hght / m : 30.0

```

```

Frequency / MHz : 105.800                 ERP dBW      : 20.00
Channel         :                         ERPmax H/dBW : 0.00
Offset         : 0                       ERPmax V/dBW : 20.00
Offset Type    : normal                   Heff Max/m   : 47.0
SFN ID         :                          AZM          : D
System         : 4                       Polarisation : V

```

```

Signal Distrib. :                          User         :
Program         :                          Network      :

```

```

Assign-ID      :                          Status        : B03
Design. of Emiss :                       EA-No.         :
Assign. Freq./MHz : 105.800                 ER-No.        :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	18.0	0.0	18.0	41.0	180.0	20.0	0.0	20.0	11.0
10.0	18.0	0.0	18.0	41.0	190.0	20.0	0.0	20.0	5.0
20.0	19.0	0.0	19.0	38.0	200.0	20.0	0.0	20.0	7.0
30.0	19.0	0.0	19.0	36.0	210.0	20.0	0.0	20.0	23.0
40.0	17.0	0.0	17.0	37.0	220.0	20.0	0.0	20.0	25.0
50.0	17.0	0.0	17.0	36.0	230.0	20.0	0.0	20.0	26.0
60.0	17.0	0.0	17.0	28.0	240.0	20.0	0.0	20.0	36.0
70.0	17.0	0.0	17.0	30.0	250.0	19.0	0.0	19.0	42.0
80.0	17.0	0.0	17.0	31.0	260.0	19.0	0.0	19.0	46.0
90.0	17.0	0.0	17.0	28.0	270.0	20.0	0.0	20.0	45.0
100.0	17.0	0.0	17.0	29.0	280.0	20.0	0.0	20.0	47.0
110.0	17.0	0.0	17.0	27.0	290.0	20.0	0.0	20.0	46.0
120.0	20.0	0.0	20.0	31.0	300.0	20.0	0.0	20.0	46.0
130.0	20.0	0.0	20.0	35.0	310.0	17.0	0.0	17.0	45.0
140.0	20.0	0.0	20.0	30.0	320.0	17.0	0.0	17.0	44.0
150.0	20.0	0.0	20.0	21.0	330.0	17.0	0.0	17.0	42.0
160.0	20.0	0.0	20.0	12.0	340.0	17.0	0.0	17.0	41.0
170.0	20.0	0.0	20.0	9.0	350.0	17.0	0.0	17.0	41.0

Schoten 106.300

FM

```

-----
Name           : Schoten                Country      : BEL
Longitude      : 004E27 54.000          Province    : VL
Latitude       : 51N15 27.000          Height ASL / m : 6.0
Site Name      :                        Ant. Hght / m : 60.0

```

```

Frequency / MHz : 106.300              ERP dBW      : 20.00
Channel         :                      ERPmax H/dBW : 0.00
Offset         : 0                    ERPmax V/dBW : 20.00
Offset Type    : normal              Heff Max/m   : 65.0
SFN ID         :                      AZM          : D
System        : 4                    Polarisation : V

```

```

Signal Distrib. :                      User          :
Program         :                      Network       :

```

```

Assign-ID      :                      Status        : B03
Design. of Emiss :                      EA-No.       :
Assign. Freq./MHz : 106.300          ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	48.0	180.0	17.0	0.0	17.0	53.0
10.0	20.0	0.0	20.0	46.0	190.0	17.0	0.0	17.0	54.0
20.0	20.0	0.0	20.0	46.0	200.0	17.0	0.0	17.0	55.0
30.0	20.0	0.0	20.0	45.0	210.0	17.0	0.0	17.0	55.0
40.0	20.0	0.0	20.0	45.0	220.0	16.0	0.0	16.0	59.0
50.0	20.0	0.0	20.0	44.0	230.0	16.0	0.0	16.0	63.0
60.0	20.0	0.0	20.0	43.0	240.0	16.0	0.0	16.0	59.0
70.0	20.0	0.0	20.0	45.0	250.0	16.0	0.0	16.0	61.0
80.0	20.0	0.0	20.0	51.0	260.0	16.0	0.0	16.0	64.0
90.0	20.0	0.0	20.0	54.0	270.0	16.0	0.0	16.0	65.0
100.0	16.0	0.0	16.0	56.0	280.0	20.0	0.0	20.0	65.0
110.0	16.0	0.0	16.0	57.0	290.0	20.0	0.0	20.0	65.0
120.0	16.0	0.0	16.0	58.0	300.0	20.0	0.0	20.0	65.0
130.0	16.0	0.0	16.0	58.0	310.0	20.0	0.0	20.0	63.0
140.0	16.0	0.0	16.0	58.0	320.0	20.0	0.0	20.0	61.0
150.0	16.0	0.0	16.0	57.0	330.0	20.0	0.0	20.0	57.0
160.0	16.0	0.0	16.0	55.0	340.0	20.0	0.0	20.0	52.0
170.0	17.0	0.0	17.0	55.0	350.0	20.0	0.0	20.0	48.0

Turnhout 103.900

FM

```

-----
Name           : Turnhout           Country      : BEL
Longitude      : 004E57 00.000     Province    : VL
Latitude       : 51N19 00.000     Height ASL / m : 22.0
Site Name      :                   Ant. Hght / m : 32.0

Frequency / MHz : 103.900          ERP dBW     : 27.00
Channel        :                   ERPmax H/dBW : 0.00
Offset         : 0                 ERPmax V/dBW : 27.00
Offset Type    : normal           Heff Max/m  : 39.0
SFN ID         :                   AZM         : D
System         : 4                 Polarisation : V

Signal Distrib. :                   User         :
Program        :                   Network       :

Assign-ID      :                   Status        : M03
Design. of Emiss :                   EA-No.       :
Assign. Freq./MHz : 103.900         ER-No.       :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	27.0	0.0	27.0	27.0	180.0	19.0	0.0	19.0	38.0
10.0	27.0	0.0	27.0	26.0	190.0	19.0	0.0	19.0	37.0
20.0	27.0	0.0	27.0	25.0	200.0	19.0	0.0	19.0	38.0
30.0	27.0	0.0	27.0	26.0	210.0	19.0	0.0	19.0	39.0
40.0	27.0	0.0	27.0	26.0	220.0	19.0	0.0	19.0	39.0
50.0	27.0	0.0	27.0	25.0	230.0	19.0	0.0	19.0	39.0
60.0	27.0	0.0	27.0	26.0	240.0	19.0	0.0	19.0	38.0
70.0	27.0	0.0	27.0	27.0	250.0	21.0	0.0	21.0	36.0
80.0	27.0	0.0	27.0	29.0	260.0	23.0	0.0	23.0	34.0
90.0	27.0	0.0	27.0	30.0	270.0	25.0	0.0	25.0	31.0
100.0	25.0	0.0	25.0	30.0	280.0	27.0	0.0	27.0	28.0
110.0	22.0	0.0	22.0	32.0	290.0	27.0	0.0	27.0	28.0
120.0	19.0	0.0	19.0	33.0	300.0	27.0	0.0	27.0	30.0
130.0	19.0	0.0	19.0	34.0	310.0	27.0	0.0	27.0	31.0
140.0	19.0	0.0	19.0	35.0	320.0	27.0	0.0	27.0	31.0
150.0	19.0	0.0	19.0	35.0	330.0	27.0	0.0	27.0	31.0
160.0	19.0	0.0	19.0	36.0	340.0	27.0	0.0	27.0	30.0
170.0	19.0	0.0	19.0	37.0	350.0	27.0	0.0	27.0	28.0

Turnhout 95.100

FM

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-----
Name           : Turnhout                Country      : BEL
Longitude      : 004E57 13.000          Province     : VL
Latitude       : 51N19 28.000          Height ASL / m : 26.0
Site Name      :                        Ant. Hght / m  : 42.0

Frequency / MHz : 95.100                ERP dBW      : 30.00
Channel        :                        ERPmax H/dBW : 0.00
Offset         : 0                      ERPmax V/dBW : 30.00
Offset Type    : normal                 Heff Max/m   : 52.0
SFN ID         :                        AZM          : D
System         : 4                      Polarisation : V

Signal Distrib. :                        User          :
Program         :                        Network        :

Assign-ID      :                        Status         : 003
Design. of Emiss :                       EA-No.         :
Assign. Freq./MHz : 95.100              ER-No.         :
Provisions     :
Coord Country  :

```

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	28.0	0.0	28.0	39.0	180.0	28.0	0.0	28.0	49.0
10.0	28.0	0.0	28.0	38.0	190.0	25.0	0.0	25.0	50.0
20.0	25.0	0.0	25.0	38.0	200.0	22.0	0.0	22.0	50.0
30.0	22.0	0.0	22.0	39.0	210.0	19.0	0.0	19.0	52.0
40.0	22.0	0.0	22.0	37.0	220.0	17.0	0.0	17.0	52.0
50.0	22.0	0.0	22.0	37.0	230.0	20.0	0.0	20.0	51.0
60.0	20.0	0.0	20.0	37.0	240.0	23.0	0.0	23.0	49.0
70.0	17.0	0.0	17.0	39.0	250.0	25.0	0.0	25.0	47.0
80.0	16.0	0.0	16.0	40.0	260.0	25.0	0.0	25.0	44.0
90.0	15.0	0.0	15.0	41.0	270.0	24.0	0.0	24.0	41.0
100.0	17.0	0.0	17.0	42.0	280.0	21.0	0.0	21.0	39.0
110.0	20.0	0.0	20.0	43.0	290.0	22.0	0.0	22.0	41.0
120.0	23.0	0.0	23.0	45.0	300.0	23.0	0.0	23.0	43.0
130.0	26.0	0.0	26.0	45.0	310.0	30.0	0.0	30.0	45.0
140.0	28.0	0.0	28.0	47.0	320.0	30.0	0.0	30.0	45.0
150.0	30.0	0.0	30.0	47.0	330.0	30.0	0.0	30.0	44.0
160.0	30.0	0.0	30.0	48.0	340.0	29.0	0.0	29.0	44.0
170.0	30.0	0.0	30.0	49.0	350.0	26.0	0.0	26.0	41.0

Willebroek 104.900

FM

Name : Willebroek Country : BEL
Longitude : 004E21 35.000 Province : VL
Latitude : 51N02 06.000 Height ASL / m : 8.0
Site Name : Ant. Hght / m : 55.0

Frequency / MHz : 104.900 ERP dBW : 20.00
Channel : ERPmax H/dBW : 0.00
Offset : 0 ERPmax V/dBW : 20.00
Offset Type : normal Heff Max/m : 59.0
SFN ID : AZM : D
System : 4 Polarisation : V

Signal Distrib. : User :
Program : Network :

Assign-ID : Status : B03
Design. of Emiss : EA-No. :
Assig. Freq./MHz : 104.900 ER-No. :
Provisions :
Coord Country :

Mod. of Station :

Remark :

Ang	AZM-D	H-Pol	V-Pol	HEFF	Ang	AZM-D	H-Pol	V-Pol	HEFF
0.0	20.0	0.0	20.0	52.0	180.0	13.0	0.0	13.0	28.0
10.0	20.0	0.0	20.0	50.0	190.0	13.0	0.0	13.0	28.0
20.0	20.0	0.0	20.0	47.0	200.0	13.0	0.0	13.0	24.0
30.0	12.0	0.0	12.0	44.0	210.0	13.0	0.0	13.0	24.0
40.0	12.0	0.0	12.0	47.0	220.0	13.0	0.0	13.0	36.0
50.0	12.0	0.0	12.0	55.0	230.0	13.0	0.0	13.0	43.0
60.0	14.0	0.0	14.0	58.0	240.0	13.0	0.0	13.0	44.0
70.0	15.0	0.0	15.0	57.0	250.0	13.0	0.0	13.0	48.0
80.0	15.0	0.0	15.0	57.0	260.0	13.0	0.0	13.0	54.0
90.0	15.0	0.0	15.0	59.0	270.0	13.0	0.0	13.0	58.0
100.0	14.0	0.0	14.0	58.0	280.0	13.0	0.0	13.0	58.0
110.0	12.0	0.0	12.0	54.0	290.0	17.0	0.0	17.0	58.0
120.0	12.0	0.0	12.0	54.0	300.0	20.0	0.0	20.0	58.0
130.0	12.0	0.0	12.0	53.0	310.0	20.0	0.0	20.0	58.0
140.0	12.0	0.0	12.0	52.0	320.0	20.0	0.0	20.0	55.0
150.0	13.0	0.0	13.0	49.0	330.0	20.0	0.0	20.0	53.0
160.0	13.0	0.0	13.0	48.0	340.0	20.0	0.0	20.0	58.0
170.0	13.0	0.0	13.0	33.0	350.0	20.0	0.0	20.0	59.0