

VR 2018 0911 DOC.1268-5 Herstel besluit frequentieplan - bijlage

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t_char_set = ISO-8859-1
t_email_addr = -
t_d_sent = 2018-10-31
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t_fragment = GE84
t_action = ADD
t_d_adm_ntc = 2018-10-30
t_freq_assgn = 88.800
t_ctry = BEL
t_site_name = Brakel
t_long = +0034530
t_lat = +504800
t_bdwidth = 300.000
t_eff_hgtmax = 44
t_erp_v_dbw = 19.000
t_hgt_agl = 35
t_polar = V
t_site_alt = 41
t_tran_sys = 4
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t_eff_hgt@azm20 = 17
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t_eff_hgt@azm260 = 8
t_eff_hgt@azm270 = 16
t_eff_hgt@azm280 = 42
t_eff_hgt@azm290 = 23
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t_eff_hgt@azm320 = 38
t_eff_hgt@azm330 = 43
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t_action = ADD
t_d_adm_ntc = 2018-10-30
t_freq_assgn = 92.200
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t_ctry = BEL
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t_long = +0045700
t_lat = +504800
t_bdwidth = 300.000
t_eff_hgtmax = 57
t_erp_v_dbw = 14.000
t_hgt_agl = 38
t_polar = V
t_site_alt = 49
t_tran_sys = 4
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t_eff_hgt@azm0 = 29
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t_eff_hgt@azm20 = 37
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t_eff_hgt@azm70 = 51
t_eff_hgt@azm80 = 44
t_eff_hgt@azm90 = 36
t_eff_hgt@azm100 = 26
t_eff_hgt@azm110 = 17
t_eff_hgt@azm120 = 13
t_eff_hgt@azm130 = 4
t_eff_hgt@azm140 = -4
t_eff_hgt@azm150 = 3
t_eff_hgt@azm160 = 8
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t_eff_hgt@azm180 = -4
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t_eff_hgt@azm210 = 3
t_eff_hgt@azm220 = 3
t_eff_hgt@azm230 = -4
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t_eff_hgt@azm330 = 26
t_eff_hgt@azm340 = 26
t_eff_hgt@azm350 = 24
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t_attn@azm0 = 6.5
t_attn@azm10 = 6.1
t_attn@azm20 = 5.2
t_attn@azm30 = 4.1
t_attn@azm40 = 2.9
t_attn@azm50 = 1.9
t_attn@azm60 = 1.5
t_attn@azm70 = 1.2
t_attn@azm80 = 1.0
t_attn@azm90 = 0.7
t_attn@azm100 = 0.5
t_attn@azm110 = 0.1
t_attn@azm120 = 0.1
t_attn@azm130 = 0.1
t_attn@azm140 = 0.0
t_attn@azm150 = 0.1
t_attn@azm160 = 0.1
t_attn@azm170 = 0.1

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t\_attn@azm180 = 0.5  
t\_attn@azm190 = 0.7  
t\_attn@azm200 = 1.0  
t\_attn@azm210 = 1.2  
t\_attn@azm220 = 1.5  
t\_attn@azm230 = 1.9  
t\_attn@azm240 = 2.9  
t\_attn@azm250 = 4.1  
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t\_attn@azm270 = 6.1  
t\_attn@azm280 = 6.5  
t\_attn@azm290 = 6.8  
t\_attn@azm300 = 6.9  
t\_attn@azm310 = 7.0  
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t\_attn@azm330 = 7.0  
t\_attn@azm340 = 6.9  
t\_attn@azm350 = 6.8  
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t\_long = +0054400  
t\_lat = +510500  
t\_bdwidth = 300  
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t\_erp\_v\_dbw = 18.000  
t\_hgt\_agl = 40  
t\_polar = V  
t\_site\_alt = 35  
t\_tran\_sys = 4  
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t\_eff\_hgt@azm90 = 44  
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t\_eff\_hgt@azm180 = 38  
t\_eff\_hgt@azm190 = 35  
t\_eff\_hgt@azm200 = 29  
t\_eff\_hgt@azm210 = 1  
t\_eff\_hgt@azm220 = -8  
t\_eff\_hgt@azm230 = -2  
t\_eff\_hgt@azm240 = 4  
t\_eff\_hgt@azm250 = 3  
t\_eff\_hgt@azm260 = 4  
t\_eff\_hgt@azm270 = 6  
t\_eff\_hgt@azm280 = 8  
t\_eff\_hgt@azm290 = 13

t\_eff\_hgt@azm300 = 24  
t\_eff\_hgt@azm310 = 34  
t\_eff\_hgt@azm320 = 37  
t\_eff\_hgt@azm330 = 40  
t\_eff\_hgt@azm340 = 41  
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<ANT\_DIAGR\_V>  
t\_attn@azm0 = 5.2  
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t\_attn@azm20 = 6.5  
t\_attn@azm30 = 6.8  
t\_attn@azm40 = 6.9  
t\_attn@azm50 = 7.0  
t\_attn@azm60 = 7.2  
t\_attn@azm70 = 7.0  
t\_attn@azm80 = 6.9  
t\_attn@azm90 = 6.8  
t\_attn@azm100 = 6.5  
t\_attn@azm110 = 6.1  
t\_attn@azm120 = 5.2  
t\_attn@azm130 = 4.1  
t\_attn@azm140 = 2.9  
t\_attn@azm150 = 1.9  
t\_attn@azm160 = 1.5  
t\_attn@azm170 = 1.2  
t\_attn@azm180 = 1.0  
t\_attn@azm190 = 0.7  
t\_attn@azm200 = 0.5  
t\_attn@azm210 = 0.1  
t\_attn@azm220 = 0.1  
t\_attn@azm230 = 0.1  
t\_attn@azm240 = 0.0  
t\_attn@azm250 = 0.1  
t\_attn@azm260 = 0.1  
t\_attn@azm270 = 0.1  
t\_attn@azm280 = 0.5  
t\_attn@azm290 = 0.7  
t\_attn@azm300 = 1.0  
t\_attn@azm310 = 1.2  
t\_attn@azm320 = 1.5  
t\_attn@azm330 = 1.9  
t\_attn@azm340 = 2.9  
t\_attn@azm350 = 4.1  
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t\_long = +0035942  
t\_lat = +504806  
t\_bdwidth = 300  
t\_eff\_hgtmax = 61  
t\_erp\_v\_dbw = 11.000  
t\_hgt\_agl = 22  
t\_polar = V  
t\_site\_alt = 60  
t\_tran\_sys = 4  
<ANT\_HGT>  
t\_eff\_hgt@azm0 = 47  
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t\_eff\_hgt@azm20 = 59  
t\_eff\_hgt@azm30 = 56

t\_eff\_hgt@azm40 = 61  
t\_eff\_hgt@azm50 = 52  
t\_eff\_hgt@azm60 = 48  
t\_eff\_hgt@azm70 = 25  
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t\_eff\_hgt@azm200 = 36  
t\_eff\_hgt@azm210 = 40  
t\_eff\_hgt@azm220 = 36  
t\_eff\_hgt@azm230 = 45  
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t\_eff\_hgt@azm260 = 44  
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t\_eff\_hgt@azm280 = 42  
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t\_eff\_hgt@azm300 = 24  
t\_eff\_hgt@azm310 = 28  
t\_eff\_hgt@azm320 = 28  
t\_eff\_hgt@azm330 = 31  
t\_eff\_hgt@azm340 = 36  
t\_eff\_hgt@azm350 = 40

</ANT\_HGT>

<ANT\_DIAGR\_V>

t\_attn@azm0 = 7.2  
t\_attn@azm10 = 7.0  
t\_attn@azm20 = 6.9  
t\_attn@azm30 = 6.8  
t\_attn@azm40 = 6.5  
t\_attn@azm50 = 6.1  
t\_attn@azm60 = 5.2  
t\_attn@azm70 = 4.1  
t\_attn@azm80 = 2.9  
t\_attn@azm90 = 1.9  
t\_attn@azm100 = 1.5  
t\_attn@azm110 = 1.2  
t\_attn@azm120 = 1.0  
t\_attn@azm130 = 0.7  
t\_attn@azm140 = 0.5  
t\_attn@azm150 = 0.1  
t\_attn@azm160 = 0.1  
t\_attn@azm170 = 0.1  
t\_attn@azm180 = 0.0  
t\_attn@azm190 = 0.1  
t\_attn@azm200 = 0.1  
t\_attn@azm210 = 0.1  
t\_attn@azm220 = 0.5  
t\_attn@azm230 = 0.7  
t\_attn@azm240 = 1.0  
t\_attn@azm250 = 1.2  
t\_attn@azm260 = 1.5  
t\_attn@azm270 = 1.9  
t\_attn@azm280 = 2.9  
t\_attn@azm290 = 4.1  
t\_attn@azm300 = 5.2  
t\_attn@azm310 = 6.1  
t\_attn@azm320 = 6.5  
t\_attn@azm330 = 6.8

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t_attn@azm340 = 6.9
t_attn@azm350 = 7.0
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<NOTICE>
t_notice_type = T01
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t_d_adm_ntc = 2018-10-30
t_freq_assgn = 96.500
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t_site_name = Tienen
t_long = +0045700
t_lat = +504800
t_bdwidth = 300.000
t_eff_hgtmax = 57
t_erp_v_dbw = 20.000
t_hgt_agl = 38
t_polar = V
t_site_alt = 49
t_tran_sys = 4
<ANT_HGT>
t_eff_hgt@azm0 = 29
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t_eff_hgt@azm40 = 35
t_eff_hgt@azm50 = 48
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t_eff_hgt@azm70 = 51
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t_eff_hgt@azm230 = -4
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t_attn@azm50 = 7.0
t_attn@azm60 = 6.9
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t\_attn@azm80 = 6.5  
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t\_attn@azm280 = 1.0  
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t\_attn@azm310 = 1.9  
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t\_ctry = BEL  
t\_site\_name = Roeselare  
t\_long = +0030727  
t\_lat = +505518  
t\_bdwidth = 300  
t\_eff\_hgtmax = 52  
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t\_eff\_hgt@azm340 = 48  
t\_eff\_hgt@azm350 = 45

</ANT\_HGT>

<ANT\_DIAGR\_V>

t\_attn@azm0 = 4.7  
t\_attn@azm10 = 5.7  
t\_attn@azm20 = 6.3  
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t\_attn@azm340 = 2.3  
t\_attn@azm350 = 3.6

</ANT\_DIAGR\_V>

</NOTICE>

<NOTICE>

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t\_fragment = GE84  
t\_action = ADD  
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t\_freq\_assgn = 100.400  
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t\_site\_name = Mol  
t\_long = +0050700  
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t\_bdwidth = 300  
t\_eff\_hgtmax = 47



t\_erp\_v\_dbw = 14.000  
 t\_hgt\_agl = 38  
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 t\_site\_alt = 28  
 t\_tran\_sys = 4  
 <ANT\_HGT>  
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 t\_attn@azm50 = 6.9  
 t\_attn@azm60 = 7.0  
 t\_attn@azm70 = 7.2  
 t\_attn@azm80 = 7.0  
 t\_attn@azm90 = 6.9  
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 t\_attn@azm170 = 1.5  
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