Status: This is the original version (as it was originally adopted).

ANNEX II

OTHER FLUORINATED GREENHOUSE GASES SUBJECT TO REPORTING IN ACCORDANCE WITH ARTICLE 19

	GWP ^a	
Chemical formula		
designation Section 1: Unsaturated hydro(chloro)fluorocarbons		
$CF_3CF = CH_2$	4 ^{Fnb}	
trans — $CHF = CHCF_3$	7 ^{Fn 2}	
$CF_3CH = CHCF_3$	9	
$C_3H_2C_lF_3$	4,5	
$C_3H_2C_1F_3$	1 ^{Fne}	
Section 2: Fluorinated ethers and alcohols		
CHF ₂ OCF ₃	14 900	
CHF ₂ OCHF ₂	6 320	
CH ₃ OCF ₃	756	
CHF ₂ OCHC ₁ CF ₃	350	
CH ₃ OCF ₂ CF ₃	708	
CHF ₂ OCH ₂ CF ₃	659	
CH ₃ OCF ₂ CHF ₂	359	
CH ₃ OCF ₂ CF ₂ CF ₃	575	
CHF ₂ CF ₂ OCH ₂ CF ₃	580	
CH ₃ OCF ₂ CF ₂ CHF ₂	110	
C ₄ F ₉ OCH ₃	297	
C ₄ F ₉ OC ₂ H ₅	59	
CHF ₂ OCF ₂ OC ₂ F ₄ OCHF ₂	1 870	
CHF ₂ OCF ₂ OCHF ₂	2 800	
CHF ₂ OCF ₂ CF ₂ OCHF ₂	1 500	
	ro(chloro)fluorocarbons $CF_3CF = CH_2$ trans — CHF = CHCF ₃ $C_3CH = CHCF_3$ $C_3H_2C_1F_3$ c $_{3}H_2C_1F_3$ c and alcohols CHF_2OCF_3 CHF_2OCF_3 CHF_2OCHF_2 CH_3OCF_3 $CHF_2OCHC_1CF_3$ $CHF_2OCH_2CF_3$ $CHF_2OCH_2CF_3$ $CHF_2OCH_2CF_3$ $CH_3OCF_2CF_2CF_3$ $CH_3OCF_2CF_2CF_3$ $CHF_2CF_2OCH_2CF_3$ $CHF_2CF_2OCH_2CF_3$ $CH_3OCF_2CF_2CHF_2$ $CH_3OCF_2CF_2CHF_2$ $CH_3OCF_2CF_2CHF_2$ $CH_3OCF_2CF_2CHF_2$ $CH_3OCF_2CF_2CHF_2$ $CH_3OCF_2CF_2CHF_2$ $CHF_2OCC_2H_5$ $CHF_2OCF_2OCF_2OCHF_2$	

a Based on the Fourth Assessment Report adopted by the Intergovernmental Panel on Climate Change, unless otherwise indicated.

b GWP according to the Report of the 2010 Assessment of the Scientific Assessment Panel (SAP) of the Montreal Protocol, Tables 1-11, citing two peer-reviewed scientific references. http://ozone.unep.org/Assessment_Panels/SAP/ Scientific_Assessment_2010/index.shtml

c Default value, global warming potential not yet available.

d Minimum value according to the Fourth Assessment Report adopted by the Intergovernmental Panel on Climate Change.

Status: This is the original version (as it was originally adopted).

	r	r
HFE-347mmy1	(CF ₃) ₂ CFOCH ₃	343
2,2,3,3,3-pentafluoropropanol	CF ₃ CF ₂ CH ₂ OH	42
bis(trifluoromethyl)-methanol	(CF ₃) ₂ CHOH	195
HFE-227ea	CF ₃ CHFOCF ₃	1 540
HFE-236ea2 (desfluoran)	CHF ₂ OCHFCF ₃	989
HFE-236fa	CF ₃ CH ₂ OCF ₃	487
HFE-245fa1	CHF ₂ CH ₂ OCF ₃	286
HFE 263fb2	CF ₃ CH ₂ OCH ₃	11
HFE-329 mcc2	CHF ₂ CF ₂ OCF ₂ CF ₃	919
HFE-338 mcf2	CF ₃ CH ₂ OCF ₂ CF ₃	552
HFE-338mmz1	(CF ₃) ₂ CHOCHF ₂	380
HFE-347 mcf2	CHF ₂ CH ₂ OCF ₂ CF ₃	374
HFE-356 mec3	CH ₃ OCF ₂ CHFCF ₃	101
HFE-356mm1	(CF ₃) ₂ CHOCH ₃	27
HFE-356pcf2	CHF ₂ CH ₂ OCF ₂ CHF ₂	265
HFE-356pcf3	CHF ₂ OCH ₂ CF ₂ CHF ₂	502
HFE 365 mcf3	CF ₃ CF ₂ CH ₂ OCH ₃	11
HFE-374pc2	CHF ₂ CF ₂ OCH ₂ CH ₃	557
	- (CF ₂) ₄ CH (OH)-	73
Section 3: Other perfluoring	ted compounds	
perfluoropolymethylisopropyl- ether (PFPMIE)	CF ₃ OCF(CF ₃)CF ₂ OCF ₂ OCF ₃	10 300
nitrogen trifluoride	NF ₃	17 200
trifluoromethyl sulphur pentafluoride	SF ₅ CF ₃	17 700
perfluorocyclopropane	c-C ₃ F ₆	17 340 ^{Fnd}
a Based on the Fourth Assessment Rep indicated.	port adopted by the Intergovernmental Pane	l on Climate Change, unless otherwise
	2010 Assessment of the Scientific Assessm r-reviewed scientific references. http://ozor html	
c Default value, global warming poten	tial not yet available.	
d Minimum value according to the For	arth Assessment Report adopted by the Inte	rgovernmental Panel on Climate Change.