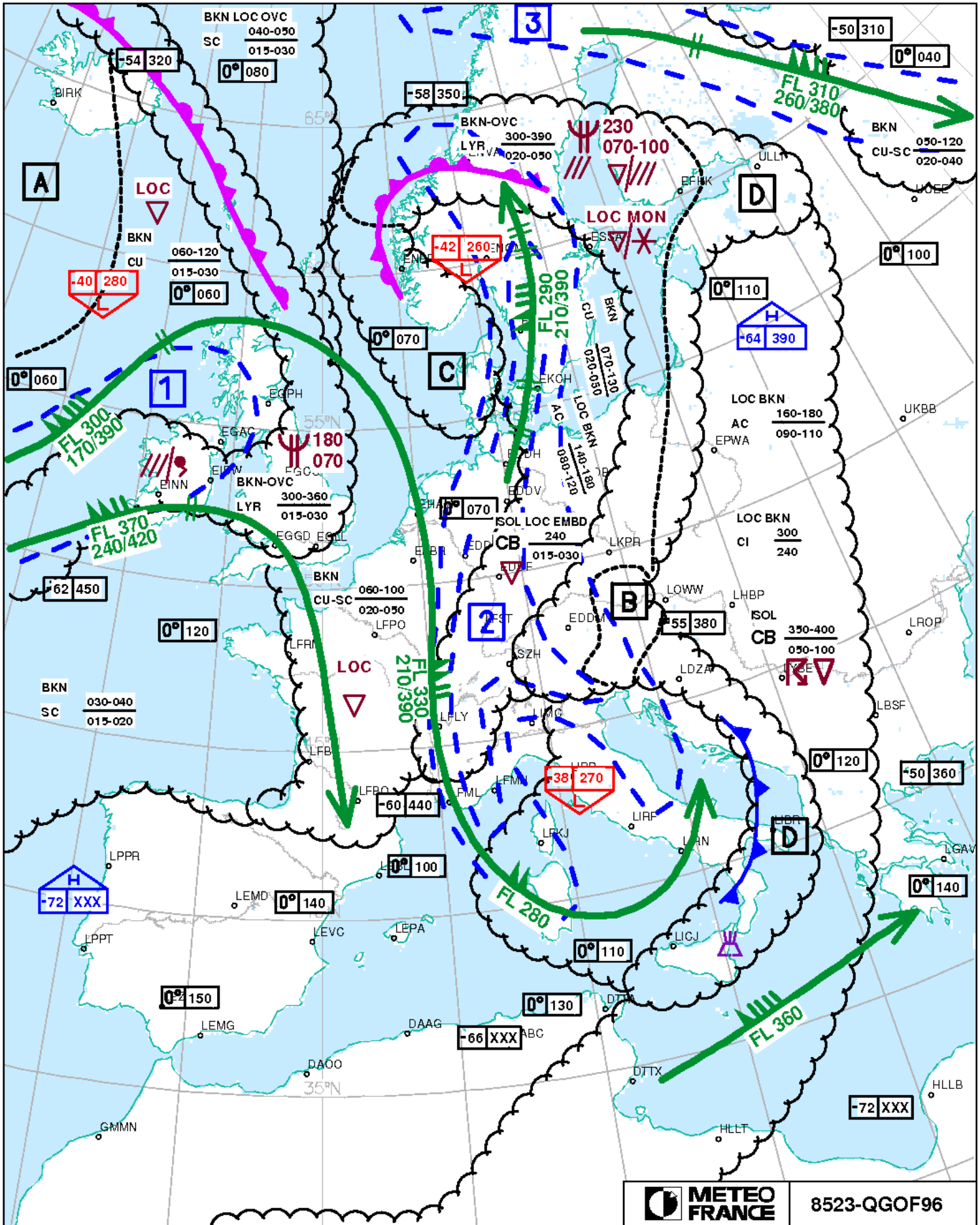
BKN LOC OVC
040-050
SC
015-030
-54 320
0° 080
BIRK
-58 350
3
-50 310
0° 040
FL 310
260/380
BKN
CU-SC
050-120
020-040
BKN-OVC
LYR
300-390
020-050
230
070-100
ULLI
EFHK
D
A
LOC
BKN
CU
060-120
015-030
-40 280
0° 060
LOC MON
-42 260
ENOA
ESSA
0° 100
0° 110
H
-64 390
FL 290
210/390
CU
BKN
020-050
070-130
0° 070
C
0° 060
1
EGPH
EKCH
LOC BKN
AC
160-180
090-110
EPWA
UKBB
FL 300
170/390
EGAC
180
070
EIDW
EINN
BKN-OVC
LYR
300-360
015-030
LOC BKN
AC
140-180
080-120
EDDV
0° 070
ISOL LOC EMBD
CB
240
015-030
LOC BKN
CI
300
240
FL 370
240/420
EGGD EGLL
EDDF
LKPR
-62 450
BKN
CU-SC
060-100
020-050
B
LOWW
LHBP
ISOL
CB
350-400
050-100
LROP
0° 120
LFPO
2
EDDM
-55 380
LFRN
LOC
FL 330
210/390
LSZH
LDZA
BKN
SC
030-040
015-020
LFLY
LBSF
LFB
0° 120
-50 360
-38 270
LFMN
LFBO
-60 440
LFML
LIRF
LFKJ
LIBR
D
LPPR
LGAV
0° 100
H
-72 XXX
LEMD
0° 140
0° 140
LEVC
LEPA
LPPT
LICJ
FL 280
0° 110
0° 150
0° 130
DTTA
LEMG
DAAG
-66 XXX
FL 360
DAOO
DTTX
HLLB
-72 XXX
GMMN
HLLT
METEO FRANCE
8523-QGOF96
1 LOC 400 330 LOC 300 220
2 400 170 / 360 220
ETNA
N3744
E01500
CHECK SIGMET
3 400 300
4 400 170
A ISOL CB 220 020
B 220 070 LOC 130 070
C ISOL EMBD CB 260 030
D ISOL EMBD CB 340-390 020-050
EUROC SIGNIFICANT
WEATHER CHART SFC to FL450
VALID 15UTC ON 19/09/2011
CB or mention implies mod
to sev turbulence, icing and hail.
: freezing fog.
Units : altitude in flight levels, speed in
knots, pressure in hectoPascal