

Annexe 2 : Liste des Handicaps des Planeurs

Mise à jour : Décembre 2010

Modele	Coefficient
A60 Fauconnet	78
AFH 22	96
AFH 24	106
AK 5	104
Alliance 34 train fixe	86
Alliance 34 train rentrant	88
Antares 18 m	120
Antares 20 m	122
Apis 2	98
Apis M 15m	98
Apis WR	92
Arcus	114
AS 22-2	124
ASG29 15m	114
ASG29 18m	120
ASH 25	124
ASH 25 =>26m	126
ASH 26	120
ASH 31 21m	122
ASH25EB 28m	128
ASK 13	78
ASK 14	82
ASK 18	88
ASK 21	92
ASK 23	92
Astir CS	96
Astir CS 77	96
Astir CS Jeans	94
Astir Std.	100
ASW 12	110
ASW 15	98
ASW 17	116
ASW 19	100
ASW 19 Club	98

Modele	Coefficient
Janus C train rentrant	108
Javelot I (Wa20)	74
Javelot II (Wa21)	74
JP15/36	94
Ka 1	54
Ka 10	86
Ka 2	74
Ka 2 B	76
Ka 3	54
Ka 6	84
Ka 6 E	86
Ka 7	76
Ka 8	78
Kestrel 17m	112
Kestrel 19m	114
Kiwi	92
Kranich III	80
L 13 Blanik	76
L 23 Super Blanik	76
L 23 Super Blanik 18,2m	78
LAK 12	116
LAK 17 15m	114
LAK 17 18m	120
LAK 19 15m	108
LAK 19 18m	114
LCF II	80
Libelle 17m Std.	102
Libelle Club	96
Libelle Std.	98
LS 1 f	100
LS 10 15m	114
LS 10 18m	120
LS 1-0 train fixe	96
LS 1-0,c,d	98

ASW 20	110
ASW 20 16,6m	112
ASW 22 22m	122
ASW 22 24m	124
ASW 22 B	126
ASW 22BL	128
ASW 24	108
ASW 27	114
ASW 28	108
ASW 28 18m	114
Austria SH Std.	88
Austria SH1 Std.	90
Austria Std.	86
AV 36	74
B 12	106
B 13	110
Bergfalke II	76
Bergfalke III	78
Bergfalke IV	84
Bijave (Wa 30)	76
Bocian	78
Br905	84
Breguet 901	86
Breguet 904	88
BS 1	108
C 25 S	74
Calif A 21	106
Carat	92
Cirrus 16m Std.	100
Cirrus B	100
Cirrus B 18,34m	104
Cirrus Std.	98
Cirrus VTC 17.74m	100
Cobra 15	98
Cobra 17m	102
Crystal	106
D 36	108
D 371	100

LS 2	102
LS 3	108
LS 3 17m	110
LS 3 Std	106
LS 4	106
LS 5	122
LS 6	112
LS 6 17,5m	118
LS 6 18m	118
LS 7	106
LS 8	108
LS 8 18m	114
LS 9	120
L-Spatz	78
M 200	84
Marianne	100
Mini Nimbus	108
Mistral C	96
Mosquito	108
Mü 22b	98
Mü 26	104
Mü 27	110
Nimbus 2	116
Nimbus 2 b/c	116
Nimbus 3 22,9m	122
Nimbus 3 24,5m	124
Nimbus 3 25,5m	126
Nimbus 3D	124
Nimbus 4	128
Nimbus 4D	126
Nord2000	80
Pegase	104
Phöbus A	94
Phöbus B	96
Phöbus B 3	100
Phöbus C	100
Phönix	92
PIK 16 Vasama	88

D 38	98
D 40	108
D 41	110
DG 100	100
DG 100 Club	98
DG 1000 18m	106
DG 1000 20m	110
DG 200	108
DG 200 17	110
DG 300	106
DG 300 train fixe	104
DG 303	106
DG 400	108
DG 400 17m	110
DG 500/505 (Orion) 20m	108
DG 500/505 22m	110
DG 500/505T train fixe	98
DG 500/505T train rentrant	100
DG 505 Orion 18m	104
DG 600	110
DG 600 17m	116
DG 600 18m	118
DG 800 15m	114
DG 800 18m	120
Diamant 16,5m	104
Diamant 18m	108
Diana2	114
Dimona	76
Discus	108
Discus 2	108
Discus 2C 18m	114
Duo Discus	110
Edelweiss	88
Elfe 17m	100
Elfe S3/S4	96
Elfe train fixe	94
Eta	132
Falkon	106

PIK 20 17m	110
PIK 20 D/E	106
Pilatus B4 train fixe	86
Pilatus B4 train rentrant	88
PW 5	86
PW 6	88
RF9	78
Rhönbussard	60
Rhönlerche	54
Sagitta	82
Salto 15,5m	96
SB 10	120
SB 11	110
SB 12	106
SB 13	108
SB 5 a-c	86
SB 5 E	88
SB 7	100
SB 8	106
SF 25 E	74
SF 26	84
SF 27 A	88
SF 27 B	90
SF 28 A	78
SF 30	88
SF 34 train fixe	86
SF 34 train rentrant	88
SHK	96
SIE 3	86
Silene	84
Silent 2	94
Slingsby T21	54
Slingsby T31	52
Solo L 33	86
Spatz 13m	74
Specht	54
Speed Astir II	106
Squale (Wa26)	86

FK-3	106
Foka	88
fs 25	94
fs 29	116
fs 31	98
fs 32	110
fs 33	108
G 102 Club Astir	92
G 103 Twin II	92
G 103 Twin III	96
Geier	88
Glasflügel 304	110
Glasflügel 304/17	112
Glasflugel 304CZ	106
Glasflugel 304CZ 17,5m	114
Glasflügel 604	118
Glasflügel 604 24m	120
Greif II	86
Grunau Baby	54
H 101 Salto	88
H 30	84
H 301	102
Hornet	100
IS 28 B2	84
IS 29 D	96
Jantar 19m	114
Jantar 2/2b	116
Jantar Std.	100
Janus 18,2m	104
Janus C train fixe	106

Squale Marfa	86
Stemme S 10	110
Super Javelot (Wa22)	74
SZD 30 Pirat	86
SZD 50 Puchacz	84
SZD 51 Junior	90
SZD 55	108
SZD 59	100
SZD-45 A	76
Taurus	98
Topaze	84
TST 10 M Atlas	94
TST10 Atlas	94
TST14	104
TST14M	104
Twin Astir train fixe	92
Twin Astir train rentrant	94
Twin III 20m	98
Ventus 1	112
Ventus 16,6m	114
Ventus 17,6m	116
Ventus 2	114
Ventus 2/18m	120
VSO-10	96
VSO-10 C	94
VT16/116 Orlic	86
Weihe 50	80
Zugvogel I,II,IV	86
Zugvogel III a	88
Zugvogel IIIb	90

Document de référence : <http://www.daec.de/se/downfiles/2010/DMSt-WO2010.pdf>