

Catégorie utilisée :

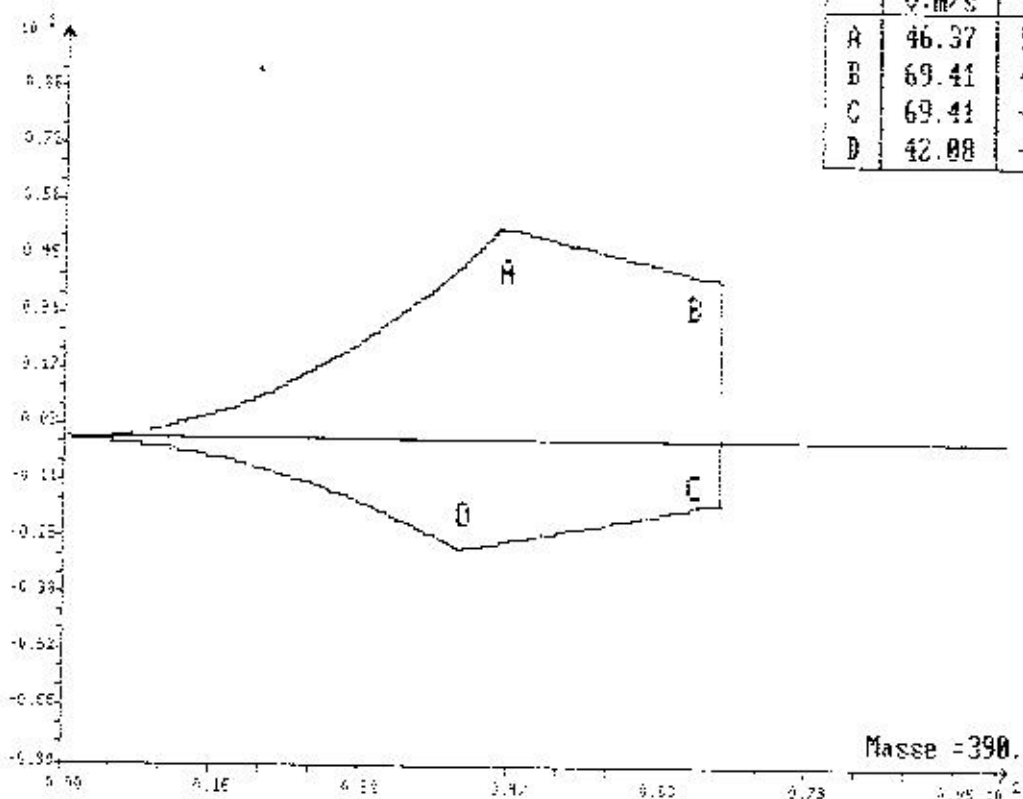
Acrobatique (A) / Utilitaire (U) : U

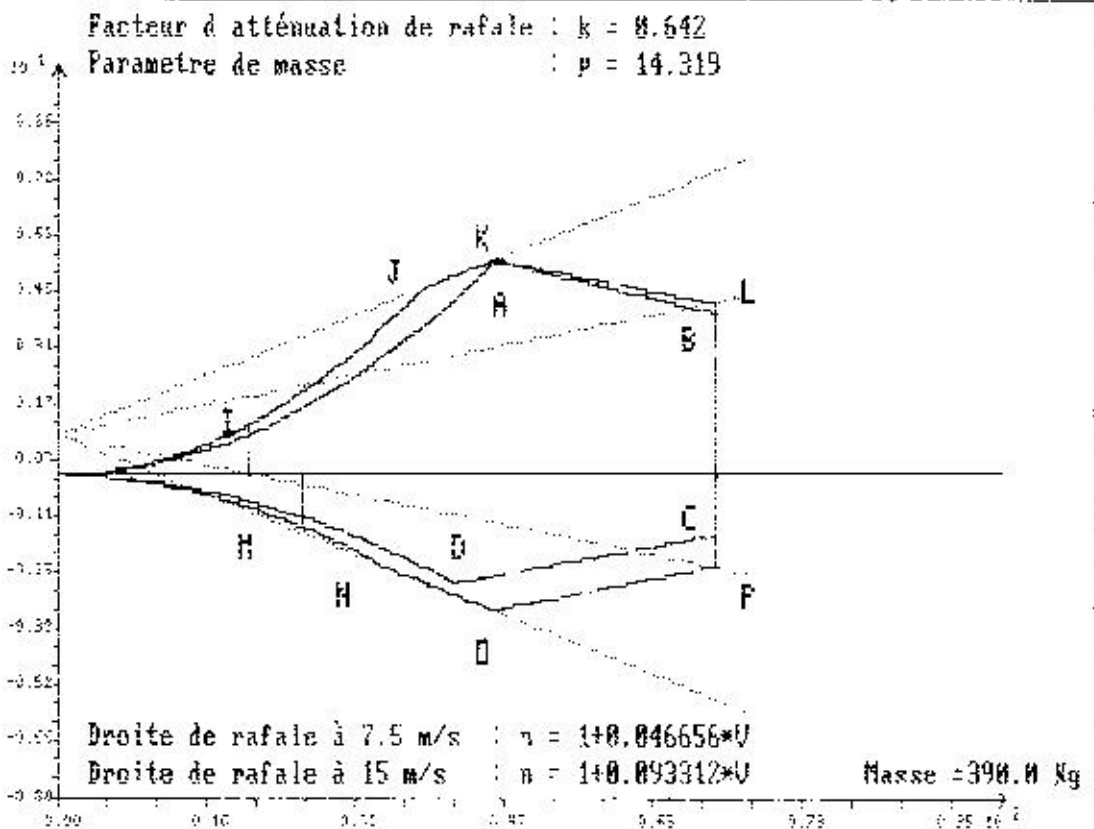
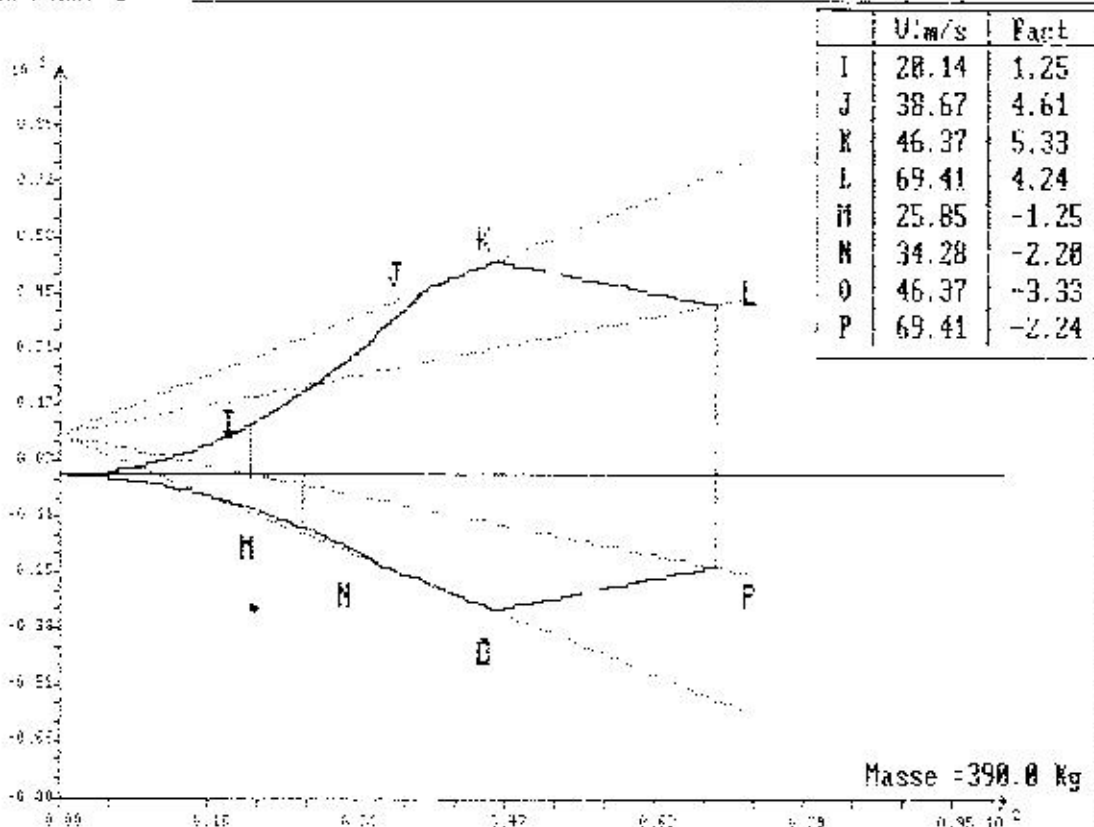
Caractéristiques du planeur :

Masse de l'essai	(Kg)	= 390
Masse Maxi	(Kg)	= 390
Masse Mini	(Kg)	= 235
Surface de référence	(m ²)	= 11
Longueur de la corde	(m)	= 0.735

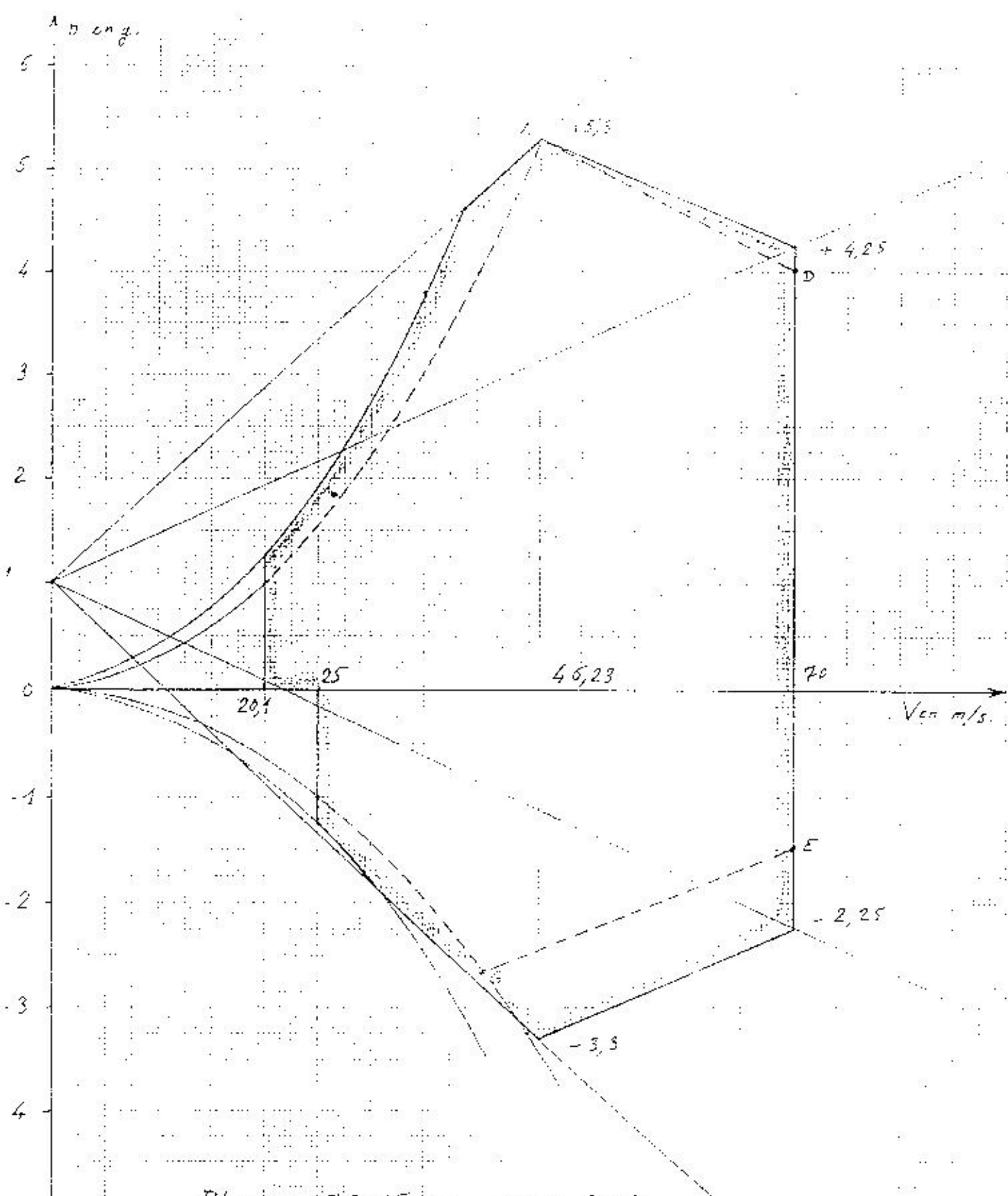
Coefficients aerodynamiques :

CXmin	= 0.013
CZmax	= 1.4
CZmaxdos	= 0.85
Gradient de portance (rad-1)	= 5.5





Point	Vit. (m/s)	Vit. (Km/h)	Fact. Charge	Var. g	Var. Char
A	46.37	166.9	5.30	0.0	0.0
B	69.41	249.9	4.00	0.0	0.0
C	69.41	249.9	-1.50	0.0	0.0
D	42.00	151.5	2.65	0.0	0.0
I	20.14	72.5	1.25	0.0	0.0
J	38.67	139.2	4.61	0.0	0.0
K	46.37	166.9	5.33	11.9	4.3
L	69.41	249.9	4.24	4.0	3.2
M	25.05	90.0	-1.25	0.0	0.0
N	34.28	123.4	-2.20	0.0	0.0
O	46.37	166.9	-3.33	11.9	4.3
P	69.41	249.9	-2.24	4.0	3.2



Planeur J.P. 15/36. masse 390kg.

Domaine de manoeuvre

Domaine de rafale