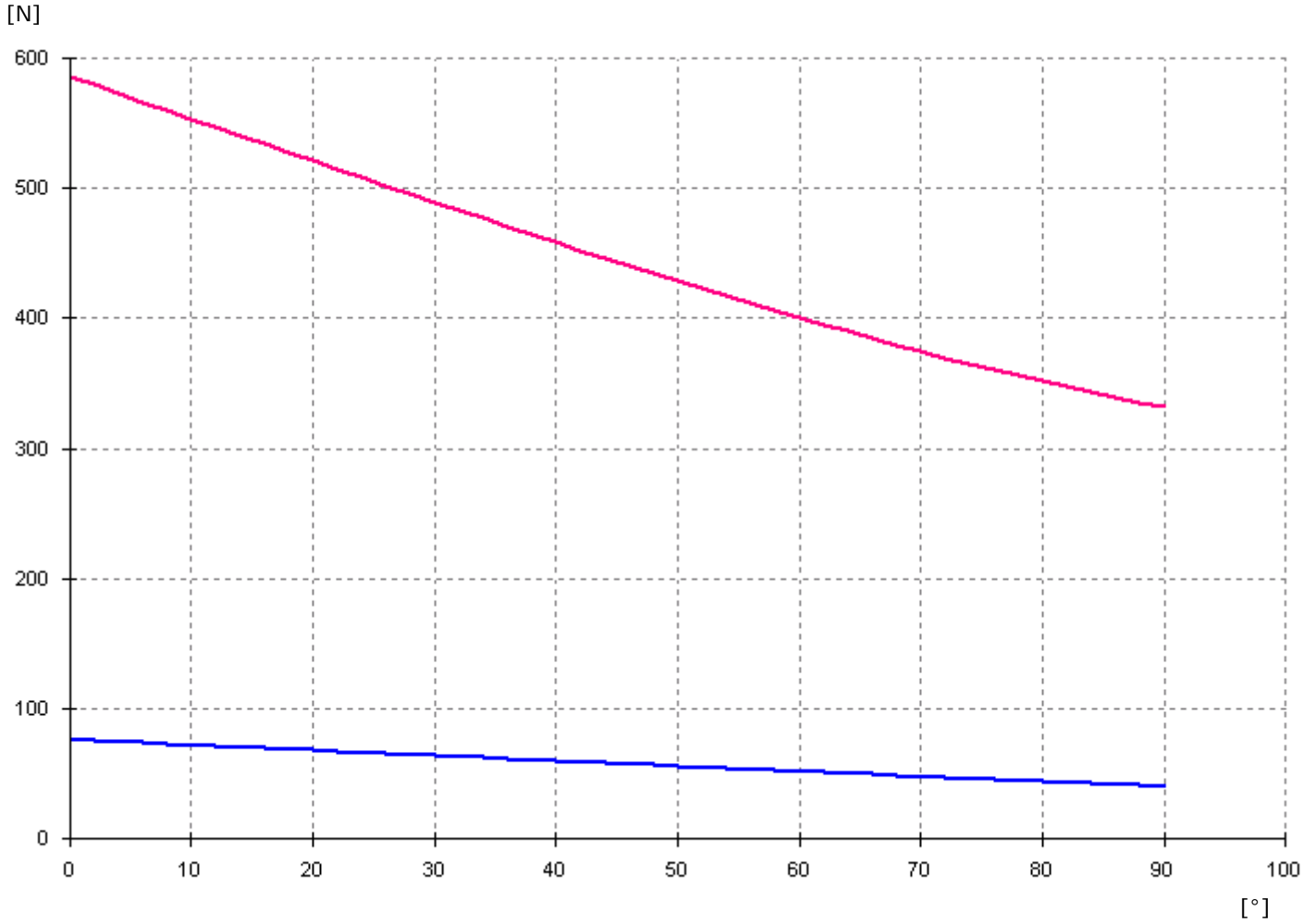


 **Fichier de mesures : Ferme-porte Groom2.mgd**

Cote pilotante : θ
 Valeur initiale : 90.0012 °
 Valeur finale : 0.001 °
 Nombre de positions : 46
 Durée du mouvement : 1 s
 Précision d'affichage : 4 décimale(s)



Date d'impression : 24/08/2006 16H42
 Nom d'utilisateur PC : phil
 Nom de l'ordinateur : PORTABLE2
 Version logiciel : 1.5.0.0



Axe X :

Divisions
 θ (°)
 temps (s)

Axe Y :

	Courbe	Maximum	Minimum	Moyenne
FR (N)		585.7987	331.92	448.5969
FU/2 (N)		76.0614	40.6433	57.9693

Point courant : X = 0.001 ° Y = 76.0614 N

Tableau complet des valeurs numériques :

Div	Temps	θ (°)	Fr (N)	Fu/2 (N)
0	0	90.0012	331.92	40.6433
1	0.0222	88.0012	335.5824	41.2929
2	0.0444	86.0012	339.3839	41.9613
3	0.0667	84.0012	343.3243	42.6471
4	0.0889	82.0012	347.4027	43.349
5	0.1111	80.0012	351.6174	44.0655
6	0.1333	78.0012	355.9663	44.7954
7	0.1556	76.0012	360.4463	45.5371
8	0.1778	74.0012	365.0542	46.2893
9	0.2	72.0012	369.7859	47.0509
10	0.2222	70.0012	374.6372	47.8207
11	0.2444	68.0012	379.6034	48.5976
12	0.2667	66.0012	384.6797	49.3807
13	0.2889	64.0011	389.861	50.1692
14	0.3111	62.0011	395.1424	50.9624
15	0.3333	60.0011	400.5185	51.7597
16	0.3556	58.0011	405.9843	52.5604
17	0.3778	56.0011	411.5347	53.3642
18	0.4	54.0011	417.1648	54.1706
19	0.4222	52.0011	422.8697	54.9793
20	0.4444	50.0011	428.6449	55.7899
21	0.4667	48.0011	434.4859	56.6022
22	0.4889	46.0011	440.3883	57.4159
23	0.5111	44.0011	446.348	58.2307
24	0.5333	42.0011	452.3613	59.0465
25	0.5556	40.0011	458.4242	59.8631
26	0.5778	38.0011	464.5333	60.6803
27	0.6	36.0011	470.6853	61.4978
28	0.6222	34.0011	476.8771	62.3155
29	0.6444	32.0011	483.1055	63.1332
30	0.6667	30.0011	489.3677	63.9507
31	0.6889	28.0011	495.6611	64.7679
32	0.7111	26.0011	501.9831	65.5846
33	0.7333	24.0011	508.3313	66.4005
34	0.7556	22.0011	514.7033	67.2155
35	0.7778	20.001	521.0969	68.0294
36	0.8	18.001	527.5102	68.842
37	0.8222	16.001	533.9409	69.6531
38	0.8444	14.001	540.3872	70.4625
39	0.8667	12.001	546.8473	71.27
40	0.8889	10.001	553.3193	72.0753
41	0.9111	8.001	559.8015	72.8782
42	0.9333	6.001	566.2922	73.6786
43	0.9556	4.001	572.7897	74.476
44	0.9778	2.001	579.2924	75.2704
45	1	0.001	585.7987	76.0614