



Fichier de mesures : Ferme-porte Groom1a.mgd

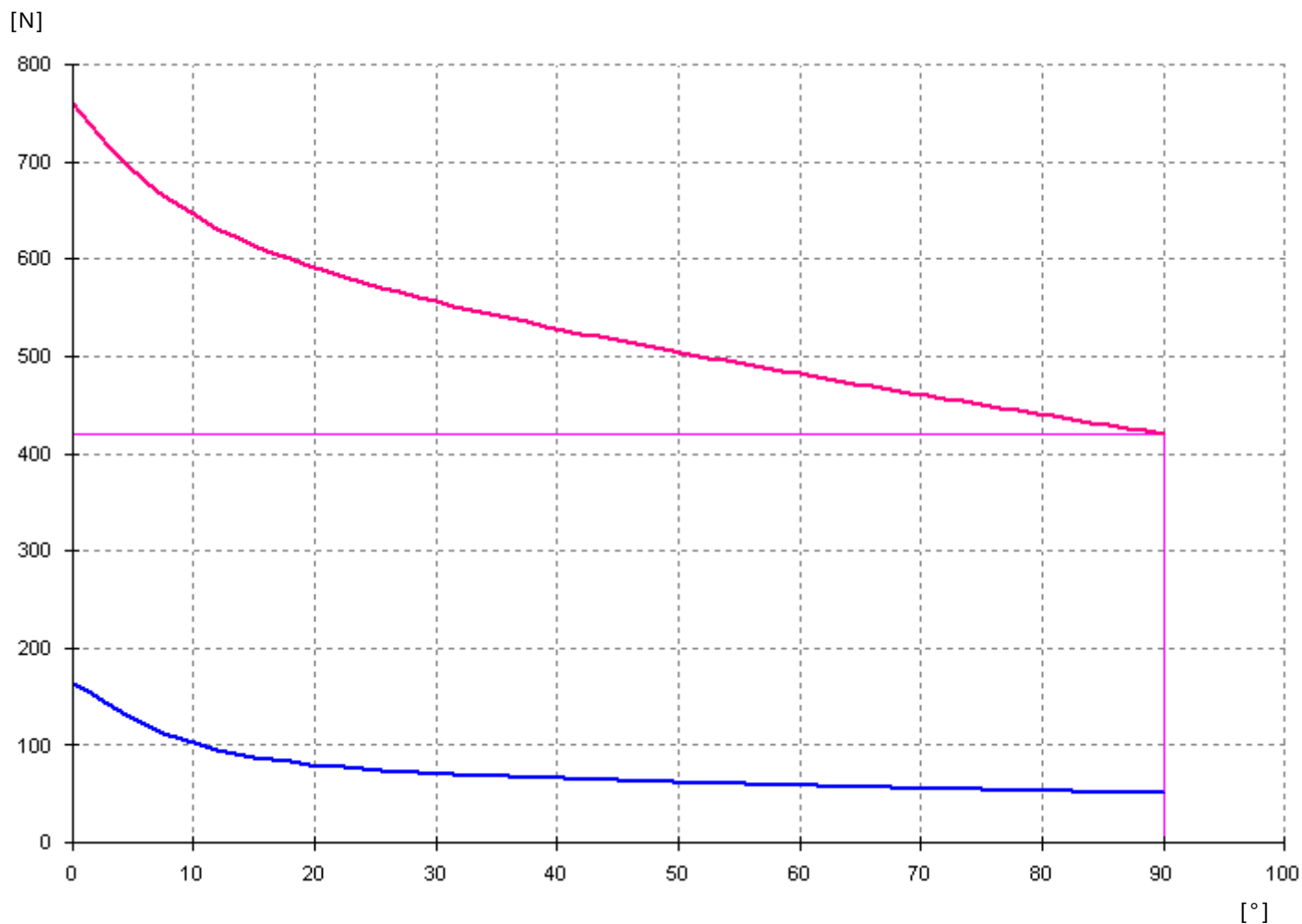
Cote pilotante : θ
Valeur initiale : 90.0012°
Valeur finale : 0.001°
Nombre de positions : 61
Durée du mouvement : 1 s
Précision d'affichage : 4 décimale(s)

Date d'impression : 24/08/2006 16H51

Nom d'utilisateur PC : phil

Nom de l'ordinateur : PORTABLE2

Version logiciel : 1.5.0.0



Axe X :



Divisions



$\theta (^\circ)$



temps (s)

Axe Y :

	Courbe	Maximum	Minimum	Moyenne
FR (N)		759.2587	420.3	532.7138
FU/2 (N)		163.4912	50.7372	72.9601

Point courant :

X = 90.0012° Y = 420.3 N

Tableau complet des valeurs numériques :

Div	Temps	θ (°)	Fr (N)	Fu/2 (N)
0	0	90.0012	420.3	50.7372
1	0.0167	88.5012	423.2421	51.1151
2	0.0333	87.0012	426.1958	51.4951
3	0.05	85.5012	429.1616	51.8775
4	0.0667	84.0012	432.1395	52.2622
5	0.0833	82.5012	435.13	52.6494
6	0.1	81.0012	438.1333	53.0392
7	0.1167	79.5012	441.1499	53.4319
8	0.1333	78.0012	444.1802	53.8275
9	0.15	76.5012	447.2246	54.2262
10	0.1667	75.0012	450.2837	54.6283
11	0.1833	73.5012	453.3581	55.034
12	0.2	72.0012	456.4484	55.4434
13	0.2167	70.5012	459.5553	55.8569
14	0.2333	69.0012	462.6795	56.2748
15	0.25	67.5012	465.8221	56.6973
16	0.2667	66.0012	468.9838	57.1248
17	0.2833	64.5012	472.1657	57.5577
18	0.3	63.0011	475.3689	57.9965
19	0.3167	61.5011	478.5947	58.4415
20	0.3333	60.0011	481.8445	58.8933
21	0.35	58.5011	485.1197	59.3526
22	0.3667	57.0011	488.4221	59.82
23	0.3833	55.5011	491.7534	60.2961
24	0.4	54.0011	495.1157	60.7819
25	0.4167	52.5011	498.5113	61.2782
26	0.4333	51.0011	501.9427	61.7861
27	0.45	49.5011	505.4125	62.3069
28	0.4667	48.0011	508.924	62.8418
29	0.4833	46.5011	512.4807	63.3924
30	0.5	45.0011	516.0863	63.9604
31	0.5167	43.5011	519.7453	64.5479
32	0.5333	42.0011	523.4627	65.1573
33	0.55	40.5011	527.2439	65.7911
34	0.5667	39.0011	531.0953	66.4527
35	0.5833	37.5011	535.0241	67.1456
36	0.6	36.0011	539.0386	67.8742
37	0.6167	34.5011	543.1481	68.6436
38	0.6333	33.0011	547.3636	69.4598
39	0.65	31.5011	551.6976	70.3302
40	0.6667	30.0011	556.1648	71.2633
41	0.6833	28.5011	560.7823	72.2697
42	0.7	27.0011	565.5703	73.3622
43	0.7167	25.5011	570.5526	74.5564
44	0.7333	24.0011	575.7575	75.8718
45	0.75	22.5011	581.2187	77.3323
46	0.7667	21.001	586.9771	78.9682
47	0.7833	19.501	593.0821	80.8175
48	0.8	18.001	599.5938	82.9286
49	0.8167	16.501	606.5861	85.3634
50	0.8333	15.001	614.1501	88.2013
51	0.85	13.501	622.3988	91.5443
52	0.8667	12.001	631.4719	95.5232
53	0.8833	10.501	641.5428	100.3026
54	0.9	9.001	652.8236	106.0827
55	0.9167	7.501	665.5675	113.0893
56	0.9333	6.001	680.0623	121.5311
57	0.95	4.501	696.5992	131.4895
58	0.9667	3.001	715.3954	142.6812
59	0.9833	1.501	736.4397	154.0673
60	1	0.001	759.2587	163.4912