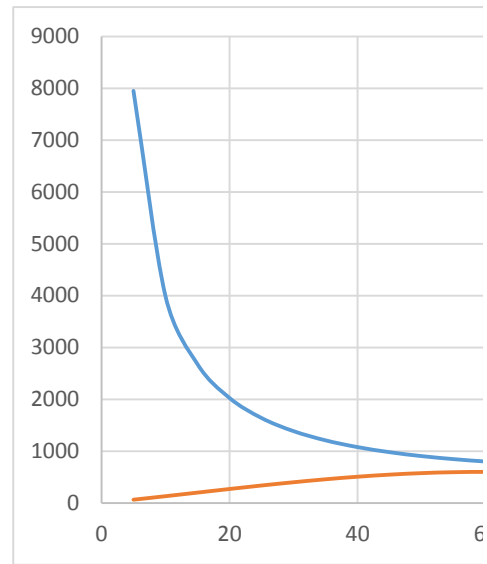
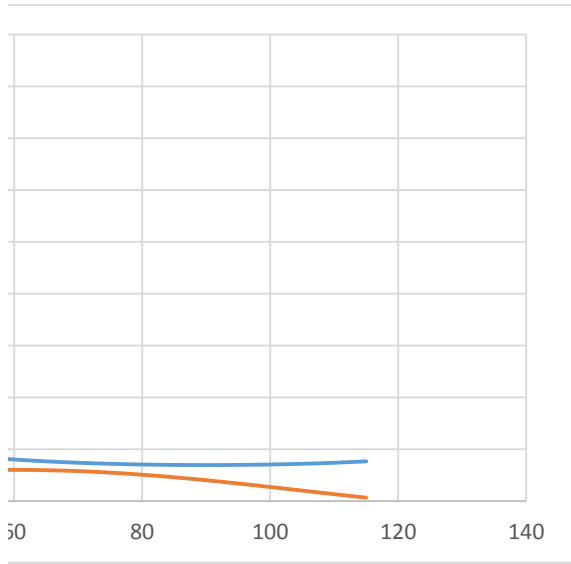


F1= 800 N  
 F1 ang 60 degrees  
 F2 = 800  
 F2 angle  
 FR sin law  
 FR angle

theta	beta	F2	FR
5	115	7949.222	63
10	110	3989.793	131
15	105	2676.852	200
20	100	2025.671	269
25	95	1639.353	337
30	90	1385.641	400
35	85	1207.895	457
40	80	1077.837	506
45	75	979.7959	546
50	70	904.4127	576
55	65	845.7774	594
60	60	800	600
65	55	764.4426	594
70	50	737.284	576
75	45	717.2604	546
80	40	703.5082	506
85	35	695.4668	457
90	30	692.8203	400
95	25	695.4668	337
100	20	703.5082	269
105	15	717.2604	200
110	10	737.284	131
115	5	764.4426	63



a=  
 b=  
 c



a=

b=

c=

min=

F2 o fr beta