

name	$iT_i$	STD( $T$ )	$iG_i$	STD( $G$ )	succ.	$iI_i$	STD( $I$ )
bqp2500-1	180.63	82.01	0.01	0.01	34.38	3966.6	1804.7
bqp2500-2	197.50	95.32	0.05	0.02	0.00	4381.8	2091.1
bqp2500-3	190.15	74.70	0.03	0.02	9.38	4240.1	1679.0
bqp2500-4	77.32	49.22	0.00	0.00	100.00	1634.7	1070.9
bqp2500-5	140.69	87.81	0.00	0.00	62.50	3033.3	1915.4
bqp2500-6	198.85	80.40	0.01	0.01	25.00	4334.7	1761.6
bqp2500-7	245.32	67.62	0.03	0.02	18.75	5387.8	1472.5
bqp2500-8	170.00	85.64	0.01	0.01	46.88	3716.1	1866.9
bqp2500-9	148.07	83.10	0.01	0.01	43.75	3241.9	1854.1
bqp2500-10	182.20	88.32	0.05	0.02	0.00	4043.4	1965.8