

	$\beta$	$p$ -value	$R^2$	Mean of the dep.var.	St. dev.
Dependent variable of the regression:					
Potential output (million pics)/machine-month	282.2	0.000	0.629	406.5	165.3
Output (million pics)/machine-month	190.5	0.000	0.691	256.2	115.4
Output/potential output	3.95	0.013	0.097	63.1	14.1
Output/potential output per hours of operation	3.08	0.120	0.003	79.5	16.8
Hours lost due to:					
- troubleshooting, on-the-spot repair	-1.54	0.000	0.306	2.19	1.59
- maintenance (machine temporarily off line)	-3.07	0.000	0.230	2.76	3.37
- changing warn (scheduled)	0.50	0.119	0.197	4.49	3.26
- changing weft (scheduled)	0.58	0.001	0.206	2.14	1.79
- unavailability of warn	1.13	0.017	0.116	3.72	4.68
- unavailability of weft	0.46	0.035	0.169	0.74	2.43
- unavailability of weavers	0.14	0.893	0.046	4.47	9.84
- the above reasons combined	-1.79	0.157	0.102	20.5	11.6
Machine/worker	-2.56	0.000	0.267	11.4	2.40
Potential output/worker	18.9	0.000	0.118	43.1	27.2
Potential output/worker per hours of operation	15.3	0.000	0.081	43.1	27.1
Interventions/hour	-1.36	0.155	0.041	45.3	9.34

Data: a panel of 5 types of machines observed in a period of 75 months between May 1991 and August 1997.  
In each equation, the dependent variable is regressed on a dummy for new machines and month fixed effects.