Table 1: *Calibration stars used for the absolute flux calibration of ISOCAM.*

HIC	HR	HD	RA (2000)	DEC (2000)	Spec Type	V (mag)	$F_{4.5}$ (Jy)	F_{12} (Jy)
065280		116405	13 22 45.13	+44 42 54.42	A0V	8.35	0.07	0.01
067485		120787	13 49 45.50	+61 29 21.30	G3V	5.97	5.3	0.9
069713	5350	125161	14 16 09.92	+51 22 02.17	A9V	4.80	3.5	0.5
070218			14 21 57.20	+29 37 46.47	K5V	8.56	1.1	0.2
070873	5423	127334	14 29 36.81	+41 47 45.41	G5V	6.38	2.0	0.3
073005		132142	14 55 11.08	+53 40 48.92	K1V	7.77	0.9	0.1
076568	5830	139798	15 38 16.22	+46 47 51.77	F2V	5.76	2.2	0.3
077277	5886	141653	15 46 39.99	+62 35 58.42	A2IV	5.19	1.6	0.3
077760	5914	142373	15 52 40.54	+42 27 05.64	F9V	4.62	10.1	1.6
085317		158485	17 26 04.86	+58 39 06.81	A4V	6.50	0.6	0.1
089474	6847	168009	18 15 32.47	+45 12 33.70	G2V	6.28	2.1	0.3
094890	7341	181597	19 18 37.84	+49 34 09.81	K1III	6.31	4.7	0.9
096062		184400	19 31 56.03	+48 35 34.59	F5	8.51	0.17	0.03
096441	7469	185395	19 36 26.50	+50 13 15.80	F4V	4.49	6.9	1.1
098962	7701	191277	20 05 32.85	+61 59 43.79	K3III	5.41	12.0	2.4
101245	7854	195820	20 31 21.17	+52 18 34.75	K0III	6.18	4.4	0.8