Fits files for VLT programme: 68.A-0617A
date: 2002-02-19
type: calib

Remarks:
***: parameter value not set
RA, DEC: J2000; EXP: exposure time in secs; SLT: slit width (arcsec); CL: collimator; DC = DPR_CATG (S - SCIENCE, C - CALIB, T - TEST)
DTYPE: DPR_TYPE; DTECH: DPR_TECH; NX: number of exposures within template; X#: running number of exposure; CON = CONAD

TARGET	RA	DEC	EXP	AIRM	FILTER	SLT	GRIS	CL	LST	DC	DTYPE	DTECH	OB_ID	TPL_ID	NX	X#	CON	PORT	BIN	WINDOWS	archive_filename (.fits)	SETUP_CHECKSUM
twil-0427	04 29 15	-36 18 35	1.39	1.02	U_BESS	***	****	SR	04:52:34	C	FLAT,SKY	IMAGE	200111339	img_cal_skyf	10	5	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-19T23:35:14.963	+1+00+00+00C+33D+00
twil-0427	04 29 16	-36 18 25	2.07	1.02	U_BESS	***	****	SR	04:53:28	C	FLAT,SKY	IMAGE	200111339	img_cal_skyf	10	6	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-19T23:36:08.276	+1+00+00+00C+33D+00
twil-0427	04 29 16	-36 18 15	2.54	1.02	U_BESS	***	****	SR	04:54:21	C	FLAT,SKY	IMAGE	200111339	img_cal_skyf	10	7	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-19T23:37:01.932	+1+00+00+00C+33D+00
twil-0427	04 29 17	-36 18 05	3.16	1.02	U_BESS	***	****	SR	04:55:16	C	FLAT,SKY	IMAGE	200111339	img_cal_skyf	10	8	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-19T23:37:57.226	+1+00+00+00C+33D+00
SA98-670	06 52 14	-00 19 49	40.0	1.16	U_BESS	***	****	SR	05:32:30	C	STD	IMAGE	200111158	img_obs_crsp	1	1	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T00:15:04.466	+1+00+00+00C+33D+00
PG1047+003	10 50 08	-00 01 04	39.9	2.09	U_BESS	***	****	SR	14:44:02	C	STD	IMAGE	200111175	img_obs_crsp	1	1	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T09:25:05.312	+1+00+00+00C+33D+00
PG1528+062	15 30 44	+06 01 04	39.9	1.17	U_BESS	***	****	SR	14:53:09	C	STD	IMAGE	200111173	img_obs_crsp	1	1	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T09:34:11.613	+1+00+00+00C+33D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	1	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T10:13:39.479	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	2	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T10:14:26.183	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	3	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T10:15:12.356	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	4	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T10:15:58.448	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	5	1.46	ABCD	1x1	2080x2048	FORS1.2002-02-20T10:16:45.283	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	1	1.46	A	1x1	2080x2048	FORS1.2002-02-20T10:35:48.427	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	2	1.46	A	1x1	2080x2048	FORS1.2002-02-20T10:37:31.830	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	3	1.46	A	1x1	2080x2048	FORS1.2002-02-20T10:39:15.149	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	4	1.46	A	1x1	2080x2048	FORS1.2002-02-20T10:40:58.381	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	0	img_cal_bias	5	5	1.46	A	1x1	2080x2048	FORS1.2002-02-20T10:42:41.884	+1+00+00+00C+00D+00
***	***	***	0.00	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	1	1.46	A	1x1	2080x2048	FORS1.2002-03-13T15:02:04.127	+1+00+00+00C+00D+00
***	***	***	0.00	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	2	1.46	A	1x1	2080x2048	FORS1.2002-03-13T15:03:46.911	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	3	1.46	A	1x1	2080x2048	FORS1.2002-03-13T15:05:29.827	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	4	1.46	A	1x1	2080x2048	FORS1.2002-03-13T15:07:12.785	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	5	1.46	A	1x1	2080x2048	FORS1.2002-03-13T15:08:55.994	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	1	1.46	A	1x1	2080x2048	FORS1.2002-03-14T11:28:43.497	+1+00+00+00C+00D+00
***	***	***	0.00	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	2	1.46	A	1x1	2080x2048	FORS1.2002-03-14T11:30:26.318	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	3	1.46	A	1x1	2080x2048	FORS1.2002-03-14T11:32:09.211	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	4	1.46	A	1x1	2080x2048	FORS1.2002-03-14T11:33:52.113	+1+00+00+00C+00D+00
***	***	***	0.01	***	****	***	****	SR	***	C	BIAS	IMAGE	200115616	img_cal_bias	5	5	1.46	A	1x1	2080x2048	FORS1.2002-03-14T11:35:34.843	+1+00+00+00C+00D+00

Master calibration files

Remarks:
***: parameter value not set; N: number of raw frames to create master; MEAN: mean exposure level in ADU

CALIB_NAME	FILTER	SLT	GRIS	CL	PRO_CATG	CON	PORT	BIN	WINDOW	MEAN	N	PIPE_NAME	SETUP_CHECKSUM
F1_MBIA_020219A_fhi_1x1.fits	****	***	****	**	MASTER_BIAS	1.46	ABCD	1*1	2048*2048	235.63	5	r.FORS1.2002-02-20T10:13:39.479_tpl_0000.fit	+00+00+00+00C+00D+00
F1_MKFI_020219A_UBE_fhi_1x1s.fits	U_BESS	***	****	SR	MASTER_SKY_FLAT_IMG	1.46	ABCD	1*1	2048*2048	21976.	4	r.FORS1.2002-02-19T23:35:14.963_tpl_0000.fit	+1+00+00+00C+33D+00
F1_MSFL_020313A_G600B_S13F__L1shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-03-13T13:08:04.886_tpl_0000.fit	+1+00+00+12C+00Dls13
F1_MSFL_020313A_G600B_S13F__L2shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-03-13T13:22:37.372_tpl_0000.fit	+1+00+00+12C+00Dls13
F1_MSFL_020313B_G600B_S13F__L1shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-03-14T10:52:01.249_tpl_0000.fit	+1+00+00+12C+00Dls13
F1_MSFL_020313B_G600B_S13F__L2shi_1x1s.fits	****	1_3	600B	SR	MASTER_NORM_FLAT_LSS	1.46	A	1*1	2048*2048	0.9988	3	r.FORS1.2002-03-14T11:06:32.837_tpl_0000.fit	+1+00+00+12C+00Dls13
F1_PSTI_020211A_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	478.57	*	r.FORS1.2002-02-12T09:36:13.113_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020211F_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	2104.7	*	r.FORS1.2002-02-12T09:46:21.114_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020219A_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	145.31	*	r.FORS1.2002-02-20T00:15:04.466_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020219F_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	34.825	*	r.FORS1.2002-02-20T09:25:05.312_0003.fits	+1+00+00+00C+33D+00
F1_PSTI_020219K_fhi_1x1s.fits	U_BESS	***	****	SR	STANDARD_REDUCED_IMG	1.46	ABCD	1*1	2048*2048	80.380	*	r.FORS1.2002-02-20T09:34:11.613_0003.fits	+1+00+00+00C+33D+00
F1_PWDL_020313A_G600B_S13F___1x1s.tfits	****	1_3	600B	SR	DISP_COEFF_LSS	****	A	***	***	*	*	r.FORS1.2002-03-13T13:38:13.017_0000.tfits	+1+00+00+12C+00Dls13
F1_PWDL_020313B_G600B_S13F___1x1s.tfits	****	1_3	600B	SR	DISP_COEFF_LSS	****	A	***	***	*	*	r.FORS1.2002-03-14T11:22:08.719_0000.tfits	+1+00+00+12C+00Dls13