

Test of Kurs system on SM aft (+X) (2 sets)

Time	Crew	Activity / <i>ODF or radiogram</i>
06:00 - 06:10		Morning inspection
06:10 - 06:40		Post-sleep
06:40 - 06:55	FE-1	MO-8. Preliminary activities / <i>MO Book 2, item 3.8.1, pp. 3-42 to 3-44</i>
06:40 - 06:50	PILOT	Measure lower leg circumference / <i>MO Book 2, item 3.7, p.3-37</i>
06:55 - 07:05	CDR	
06:55 - 07:10	FE-1	Measure body mass / <i>MO Book 2, item 3.8.2, pp.3-45 to 3-47</i>
07:10 - 07:20	FE-1	? ?? ?p???? ?????? ??????? / ? ? ??2 ?3.7 p.3-37
07:10 - 07:25	PILOT	Measure body mass / <i>MO Book 2, item 3.8.2, pp.3-45 to 3-47</i>
07:25 - 07:40	CDR	
07:40 - 07:45	FE-1	MO-8 Concluding operations / <i>MO Book 2, item 3.8.3, pp.3-48</i>
07:45 - 08:35		Breakfast
08:50 - 09:05	CDR	Deactivate FPP / <i>OCA_1108B items 10, 11</i>
08:50 - 11:45	PILOT	Unload ? ?? to support "Plasma Crystal" experiment
08:55 - 09:35	FE-1	Connect Soyuz and Progress telemetry to FGB message polling system / <i>FGB IVA IFM pp. 14-18, item 14.7, step 1 + radiogram 637</i>
09:05 - 10:00	CDR	Planned maintenance of combustion products analyzer / <i>OCA_1487 item 1</i>
09:35 - 09:55	FE-1	Unload ? ?? to support "Plasma Crystal" experiment
09:55 - 10:00	FE-1	Discussion with German TV (during 885/16)
10:00 - 11:00	CDR	Physical exercise (TVIS, per USOS program)
10:00 - 10:05	FE-1	TVIS weekly maintenance / <i>OCA_1487 item 3</i>
10:15 - 11:15	FE-1	Unload ? ?? to support "Plasma Crystal" experiment
11:00 - 11:05	CDR	Deactivation of combustion products analyzer / <i>OCA_1487 ?2</i>
11:10 - 11:15	CDR	TVIS weekly maintenance / <i>OCA_1487 item 3</i>
11:15 - 12:45	CDR	Emergency Procedure Review / <i>ISS Complex Operations Emergency Procedure, Sec. 2.0</i>
11:15 - 12:45	FE-1	Physical exercise (TVIS-2)
11:45 - 12:45	PILOT	Physical exercise (IRED-2)
12:45 - 13:45		Lunch
13:45 - 15:55	FE-1 PILOT	Update data in IMS database / <i>radiogram 641</i>
13:45 - 15:45	CDR	Emergency Procedure Review / <i>ISS Complex Operations Emergency Procedure, Secs. 3.0 and 5.0</i>
15:45 - 17:00	CDR	Physical exercise (IRED)
15:59 - 16:08	FE-1	Discussions with physical training specialists (during 889/09)

	PILOT	
16:50 - 18:20	PILOT	Physical exercise (TVIS-2)
16:10 - 16:50	PILOT	Update IMS database / <i>radiogram 641</i>
16:10 - 17:15	FE-1	
17:00 - 18:15	CDR	FGB stowage photography
17:15 - 18:15	FE-1	Physical exercise (IRED-2)
18:15 - 18:30	CDR	FPP activation / <i>OCA_1108 step 1-9</i>
18:20 - 18:50	FE-1 PILOT	Familiarization with the following day plan
18:30 - 18:50	CDR	
18:50 - 19:00		Daily evening planning conference
19:00 - 19:35		Dinner
19:35 - 20:05		Report preparation
20:05 - 20:35		Daily food ration prep
20:35 - 21:30		Pre-sleep
21:30 - 06:00		Sleep

Note: Earth observations are a candidate activity (25 min for the CDR), performed at the CDR's discretion.

end of radiogram