

	initial IASI mode	TO	final IASI mode	Foreseen	done	state
<b>LEOP</b>						
Survival Thermal equilibrium reached				17/09/12 To 20/09/12	18/09/12 morning	☺
anticontamination lines ON				ASAP	18/02/12 00:02 TU	☺
Patches of ALIM4 (functional monitoring)				20/09/12 night	20/09/12 night	☺
<b>PHASE 1 - IASI ON and OUTGASSING</b>						
<b>Step 1 : switch ON</b>	<b>OFF</b>	⇒	<b>Heater1_WU</b>	21/09/12	21/09/12 13:20 TU	☺
Heater1 Thermal convergence				22/09/12	21/09/12 19:30 TU	☺
<b>Step 2 : 300K decontamination Start (for 21 days min)</b>	<b>Heater1_WU</b>	⇒	<b>Heater1_DEC</b>	22/09/12	22/09/12 07:45 TU	☺
Direct TM instrument power acquisition					22/09/12 13:08 TU	☺
Direct TM instrument power acquisition				23/09/12	23/09/12 09:35 TU	☺
Direct TM instrument power acquisition					24/09/12 10:55 TU	☺
Direct TM instrument power acquisition				01/10/12	01/10/12 11:35 TU	☺
Direct TM instrument power acquisition				08/10/12	08/10/12 12:40 TU	☺
Direct TM instrument power acquisition					11/10/12 09:50 TU	☺
Stop deconta. of CBS stages 1&2 - stage 3 at 180K				15/10/12	15/10/12 09:42 TU	☺
Direct TM instrument power acquisition				15/10/12	15/10/12 10:10 TU	☺
wait 2nd CBS stage reach 140K				15-16- 17/10/2012		☺
STOP decontamination of CBS stages 3	<b>Heater1_DEC</b>	⇒	<b>Heater1_WU</b>	17/10/12	17/10/2012 07:07 TU	☺
<b>PHASE 2 - IASI CONFIGURATION and CBS cooling down</b>						
CD mechanism release	<b>Heater1_WU</b>	⇒	<b>Heater1_DEPL</b>	17/10/12	17/10/2012 09:07 TU	☺
CCFD mechanism release	<b>Heater1_DEPL</b>	⇒	<b>Heater1_WU</b>	17/10/12	17/10/2012 12:28 TU	☺
switch OFF before software upload	<b>Heater1_WU</b>	⇒	<b>OFF</b>	18/10/12	18/10/2012 06:46 TU	☺
switch ON in standBY	<b>OFF</b>	⇒	<b>STANDBY</b>	18/10/12	18/10/2012 06:48 TU	☺
New software upload	<b>WAIT</b>	⇒	<b>STANDBY</b>	18/10/12	18/10/2012 08:38 TU	☺
switch to Heater1 WU	<b>STANDBY</b>	⇒	<b>Heater1_WU</b>	18/10/12	18/10/2012 18:42 TU	☺
Switch to Heater2	<b>Heater1_WU</b>	⇒	<b>Heater2</b>	19/10/12	19/10/2012 08:17 TU	☺
update of CBS target (decrease)				optional	22/10/2012 09:00 TU	☺
Heater2 convergence and CBS 3rd stage stabilization				23/10/12	23/10/2012 04:47 TU	☺
<b>PHASE 3 - IASI OPERATIONNAL MODES PREPARATION (5 days)</b>						
Switch to AUXILIARY mode	<b>Heater2</b>	⇒	<b>AUX_ASE</b>	23/10/12	23/10/2012 07:07 TU	☺
DPS initialization : data acquisition - processing inhibited	<b>AUX_ASE</b>	⇒	<b>NORMAL_OP</b>	23/10/12	23/10/2012 10:19 TU	☺
new TOP delivery by TEC to EUM				25/10/12	24/10/12 10h00 TU	☺
DPS initialization : New TOP Upload - processing enabled	<b>NORMAL_OP</b>	⇒	<b>NORMAL_OP</b>	26/10/12	24/10/12 14:58 TU	☺
External Calibration session first part	<b>NORMAL_OP</b>	⇒	<b>EXT_CAL</b>	29/10/12	25/10/2012 07:56 TU	☺
External Calibration session second part	<b>EXT_CAL</b>	⇒	<b>NORMAL_OP</b>	29/10/12	25/10/2012 12:56 TU	☺
IIS Equalization during 10 minutes				29/10/12	25/10/2012 14:33 TU	☺