

**TABLE OF THE SHELVED FLAGS CHECKED BY Gherardini ON 2019-05-14\_06:25:41**

| Shelved by  | Date shelving  | Flag            | Condition flag                 | UTC start      | UTC stop       | Comment  | Checked | Additional note |
|-------------|----------------|-----------------|--------------------------------|----------------|----------------|--|---------|-----------------|
| berni       | 09/03/19 22:49 | DET_Lab_Dust    | mean_ENV_DETR_DUST_0P3UM_30    | 09/03/19 08:00 | 06/04/20 08:00 | device unplugged because it can be a source of noise.  | yes     | none            |
| berni       | 09/03/19 22:49 | DET_Lab_Dust    | mean_ENV_DETR_DUST_0P5UM_30    | 09/03/19 08:00 | 06/04/20 08:00 | device unplugged because it can be a source of noise.  | yes     | none            |
| berni       | 09/03/19 22:49 | DET_Lab_Dust    | mean_ENV_DETR_DUST_0P7UM_30    | 09/03/19 08:00 | 06/04/20 08:00 | device unplugged because it can be a source of noise.  | yes     | none            |
| berni       | 09/03/19 22:49 | DET_Lab_Dust    | mean_ENV_DETR_DUST_1UM_30      | 09/03/19 08:00 | 06/04/20 08:00 | device unplugged because it can be a source of noise.  | yes     | none            |
| dattilo     | 27/11/18 15:46 | Chillers        | mean_TCSR_WI_Chiller_Alarm_10  | 27/11/18 14:00 | 01/05/20 14:10 | Channel not available with the AdV chiller (available only with the old type). Today the new chiller has been reconnected (#43773) | yes     | none            |
| fabiog      | 24/04/19 21:12 | WI_CO2_Laser    | TCS_CO2_REL2                   | 24/04/19 00:00 | 04/05/20 10:00 | flip mirror moved to block the beam on the CO2 bench to prevent projecting of any unforeseen power on the CP (elog 45721).         | yes     | none            |
| menzione    | 18/06/18 19:50 | NE_TE           | mean_ENV_NE_F2_TE1_60          | 18/06/18 00:05 | 11/06/19 09:30 | sensor not working   | yes     | none            |
| pasqualetti | 26/03/19 12:21 | O2_NE           | mean_VAC_NE_O2_TUNNELDOOR_UP_5 | 26/03/19 10:45 | 25/06/19 10:35 | Shelved since suspected malfunction (RSPP)   | yes     | none            |
| soldani     | 08/04/19 10:33 | ACS_DET_ALARMED | mean_HVAC_DET_FLUX_IN_10       | 08/04/19 10:30 | 03/06/19 09:00 | sensor broken; waiting for new maintenance contract with K&P   | yes     | none            |
| soldani     | 08/04/19 10:33 | ACS_DET_ALARMED | mean_HVAC_DET_FLUX_OUT_10      | 08/04/19 10:30 | 03/06/19 09:00 | sensor broken; waiting for new maintenance contract with K&P   | yes     | none            |
| soldani     | 02/05/19 09:20 | ACS_WE_ALARMED  | mean_INF_WEB_HEATER_TE_IN_60   | 02/05/19 07:00 | 20/05/19 07:00 | broken probes; substitution scheduled for second week of may   | yes     | none            |
| sposito     | 09/04/19 16:05 | ACS_WE_ALARMED  | mean_INF_WEB_CHILLER_TE_OUT_60 | 09/04/19 14:00 | 01/06/19 06:00 | According to Soldani's table. This flag will be shelved until 1-6-19 for the installations of the new sensors.                     | yes     | none            |
| sposito     | 09/04/19 16:25 | ACS_INJ_SAS     | mean_HVAC_INJ_SAS_PRES_10      | 09/04/19 14:00 | 01/06/19 06:00 | Shelving updated according to Soldani's table of the 1st April 2019. Waiting for the installation of the new sensors               | yes     | none            |
| sposito     | 09/04/19 16:45 | ACS_INJ_ALARMED | mean_HVAC_INJ_FLUX_OUT_10      | 09/04/19 14:00 | 01/06/19 06:00 | Shelved according to Soldani's table of the 1st April 2019. Waiting for the installation of the new sensors                        | yes     | none            |