

# Stato operazioni FTU

FTU Experimental Campaign 2019-C1-C

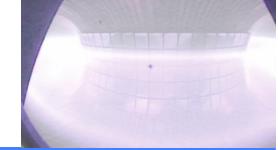
**Week 25 (June 17-21, 2019)**

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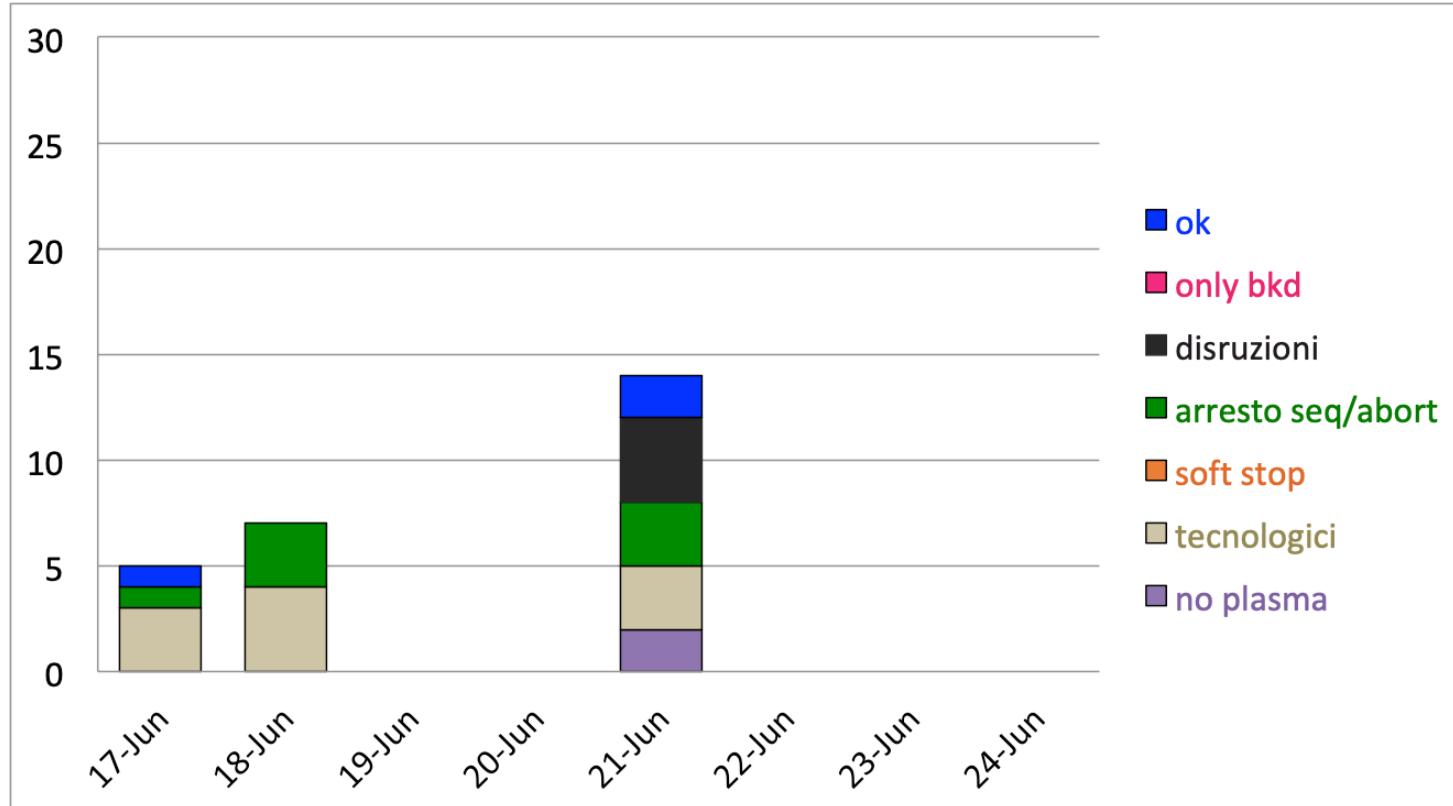


# Week summary



Week 25	Program	Notes
17/06 Mon	<i>Restart</i>	<p>Machine status: short-circuited IC1A, by-pass of RC filter of T</p> <ul style="list-style-type: none"><li>- start at 16.00 to mount IC1B and adjust soda solution of G1</li><li>- tests of T with increasing currents</li><li>- 1 plasma ok</li></ul>
18/06 Tue	<i>Restart Elongated plasmas</i>	<ul style="list-style-type: none"><li>- fault of ECRH capacitors</li><li>- problems with H</li><li>- <b>12.30, opening of 1 pyrobreaker of T (30 kA)</b></li></ul>
19/06 Wen	<i>No operations</i>	replacement of ECRH capacitors
20/06 Thu	<i>No operations</i>	
21/06 Fri	<i>Restart Runaway Electrons</i>	<p>Machine status: short-circuited IC1A, RC filter of T on with fewer capacitors, switching network off</p> <ul style="list-style-type: none"><li>- start at 12.10</li><li>- successful tests of T</li><li>- test of ECRH trigger by feedback</li></ul>

# Week summary



- Ore 14.00, Ven. 21/06, diminuzione Azoto in camera (fattore 40) e ingresso aria alle 14.30
- Last two aborts due to cooling alarms (MFG1 e MFG3)
- Disruptions on June 21th due to runaway program