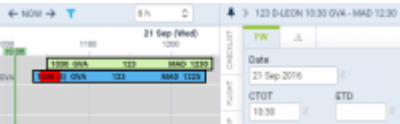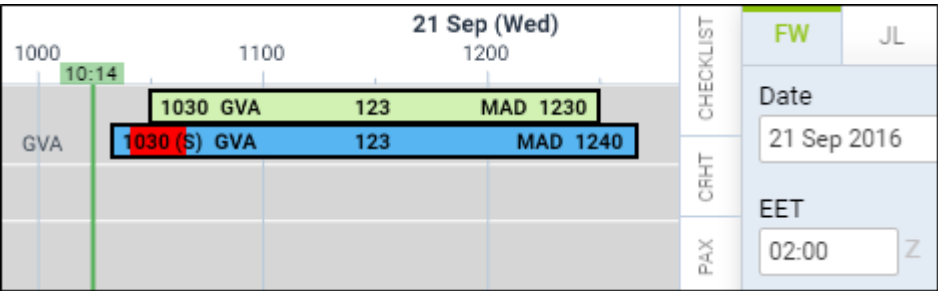# CTOT

CTOT time in Timeline

Leon shows a **red bar** on the flight times belt if CTOT is filled in in the **Flight Watch** section.

On the screenshot attached you can see a situation where:

1. **CTOT** set for 10:30
2. The red bar shows on the flight times belt (for total lenght of 15 minutes: 5 before and 10 after).
3. Leon shows MAD time as 12:25 because it deducted 5 minutes CTOT time before STD.
4. Leon also shows that the blue belt starts 10 minutes before STD - 5 minutes for CTOT and 5 minutes for **Taxi Out** time for GVA.

If you add **EET** to the Flight Watch, Leon will show flight times belt as on the screenshot below: it shows MAD time as 12:40 because of **Taxin In** at MAD defined as 10 minutes.