



The screenshot shows the Leon software interface. On the left, there is a table titled 'Address TLB entry' with columns: Date, TOFF, LNDG, Flight Time, TAC, TAC, Miles, and Edit. The table contains several rows of data. On the right, there is a modal form for adding a new TLB entry. The form has fields for 'From' (Date and Time), 'To' (Date and Time), 'Miles' (Number), 'TAC' (Number), and 'TAC' (Number). There are also checkboxes for 'Calculate TAH, TAC using TLB' and 'Calculate TAC using TLB'. The form has buttons for 'Save' and 'Cancel'.

Date	TOFF	LNDG	Flight Time	TAC	TAC	Miles	Edit
2015-05-05	07:07	08:18	01:11	100.07	00	100.07	
2015-05-05	08:00	09:00	01:00	100.07	00	100.07	
2015-05-05	09:00	10:00	01:00	100.07	00	100.07	
2015-05-05	11:00	12:00	01:00	100.07	00	100.07	
2015-05-05	13:00	14:00	01:00	100.07	00	100.07	
2015-05-05	15:00	16:00	01:00	100.07	00	100.07	
2015-05-05	17:00	18:00	01:00	100.07	00	100.07	
2015-05-05	19:00	20:00	01:00	100.07	00	100.07	
2015-05-05	21:00	22:00	01:00	100.07	00	100.07	
2015-05-05	23:00	24:00	01:00	100.07	00	100.07	

TLB - Technical Log Book

TLB - Technical Log Book is a section where you can add exact **TOFF** & **LNDG** times along with the number of cycles done by particular aircraft in the trip.

The data inserted here can be used for **TAH** (Total Aircraft Hours) & **TAC** (Total Aircraft Cycles) calculations (if a checkbox 'Calculate TAH, TAC using TLB' is marked in 'Admin > Operator Settings'). The calculation is then displayed in 'Admin > Fleet' page.

If you want Leon to show TAH & TAC data according to TLB details, go to section Admin > Operator Settings > General and mark a checkbox **Calculate TAH, TAC using TLB**.

In the filter it is possible to sort data by a TLB number or by time.

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