

Giornate del Turno	I MAC	II MAC	Totale	Lavoro Settimanale	lav. sett.	giornata	giorno	Riposo Cumulato
Riposi fuori residenza	0	0	4					
Servizi notturni	0	0	0					

11/11/2012
Do
RW
1

RIPOSO

	Rip.
	73:40

12/11/2012
Lu
121066
2

Timeline for 12/11/2012 (Lu, 121066, 2). The timeline shows work periods 9622* and 9573*. Key events include LUXB-MIAV, MCL, TOPN, RMTM, and RMSBH. A blue arrow indicates the start of the shift at 13:55.

Lav	
07:29	
	Not
	No
RFR	
08:27	

13/11/2012
Ma
121066
3

Timeline for 13/11/2012 (Ma, 121066, 3). The timeline shows work periods 9566* and (20112011). Key events include RMSBH, RMTM, TOPN, MCL, and LUXB-MIAV. A blue arrow indicates the end of the shift at 13:55.

Lav	
07:44	
	Not
	No
Rip.G	
24:45	

14/11/2012
Me
121068
4

Timeline for 14/11/2012 (Me, 121068, 4). The timeline shows work periods 9541* and 9543*. Key events include LUXB-MIAV, MCL, LNACL, and SA. A blue arrow indicates the start of the shift at 14:40.

Lav	
06:44	
	Not
	No
RFR	
08:03	

15/11/2012
Gi
121068
5

Timeline for 15/11/2012 (Gi, 121068, 5). The timeline shows work periods 9512* and 9514*. Key events include SA, LNACL, MCL, and LUXB-MIAV. A blue arrow indicates the end of the shift at 12:15.

Lav	
06:48	
	Not
	No
Rip.G	
26:49	

16/11/2012
Ve
121019
6

Timeline for 16/11/2012 (Ve, 121019, 6). The timeline shows work periods 9569c and 9560c. Key events include LUXB-MIAV, MCL, VOC, MIRO, RMTM, and LUXB-MIAV. A blue arrow indicates the start of the shift at 15:04.

Lav	
08:56	
	Not
	No
Rip.G	
00:00	

17/11/2012
Sa
R
7

RIPOSO

	Rip.
	84:20

18/11/2012
Do
I
8

INTERVALLO

19/11/2012

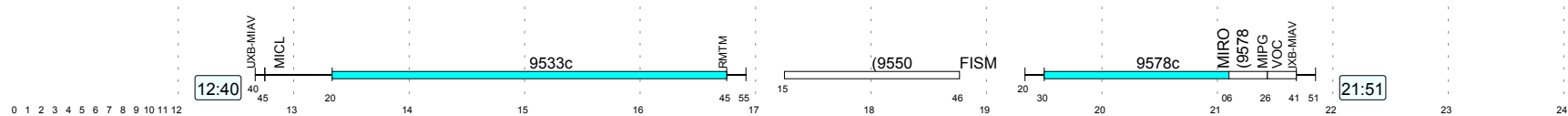
Lu
121063
9



Lav	
09:55	
	Not
	No
Rip.G	
14:25	

20/11/2012

Ma
121014
10



Lav	
09:11	
	Not
	No
Rip.G	
00:00	

21/11/2012

Me
Disp
11

DISPONIBILITA'

Lav	
07:36	

22/11/2012

Gi
Disp
12

DISPONIBILITA'

Lav	
07:36	

23/11/2012

Ve
R
13

RIPOSO

	Rip.
	65:20

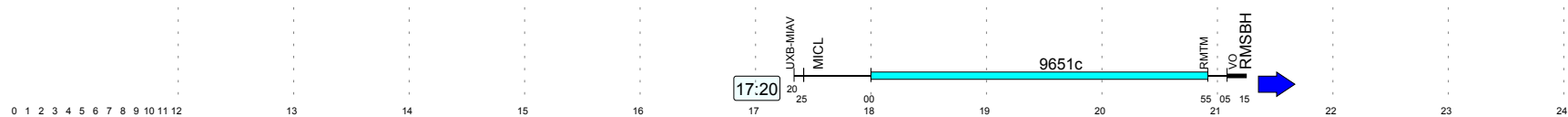
24/11/2012

Sa
I
14

INTERVALLO

25/11/2012

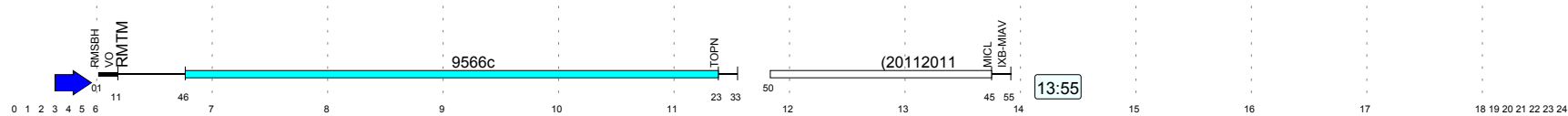
Do
121023
15



Lav	
03:45	
	Not
	No
RFR	
08:46	

26/11/2012

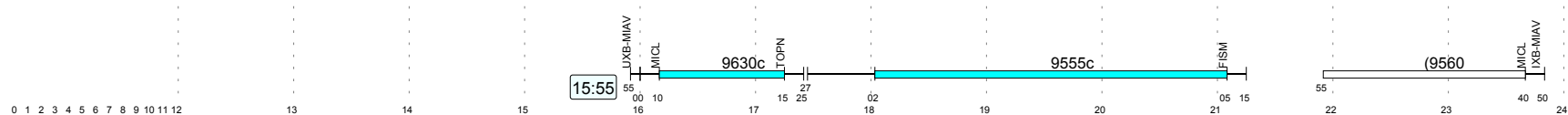
Lu
121023
16



Lav	
07:44	
	Not
	No
Rip.G	
26:00	

27/11/2012

Ma
121022
17



Lav	
07:55	
	Not
	No
Rip.G	
00:00	

28/11/2012

Me
I
18

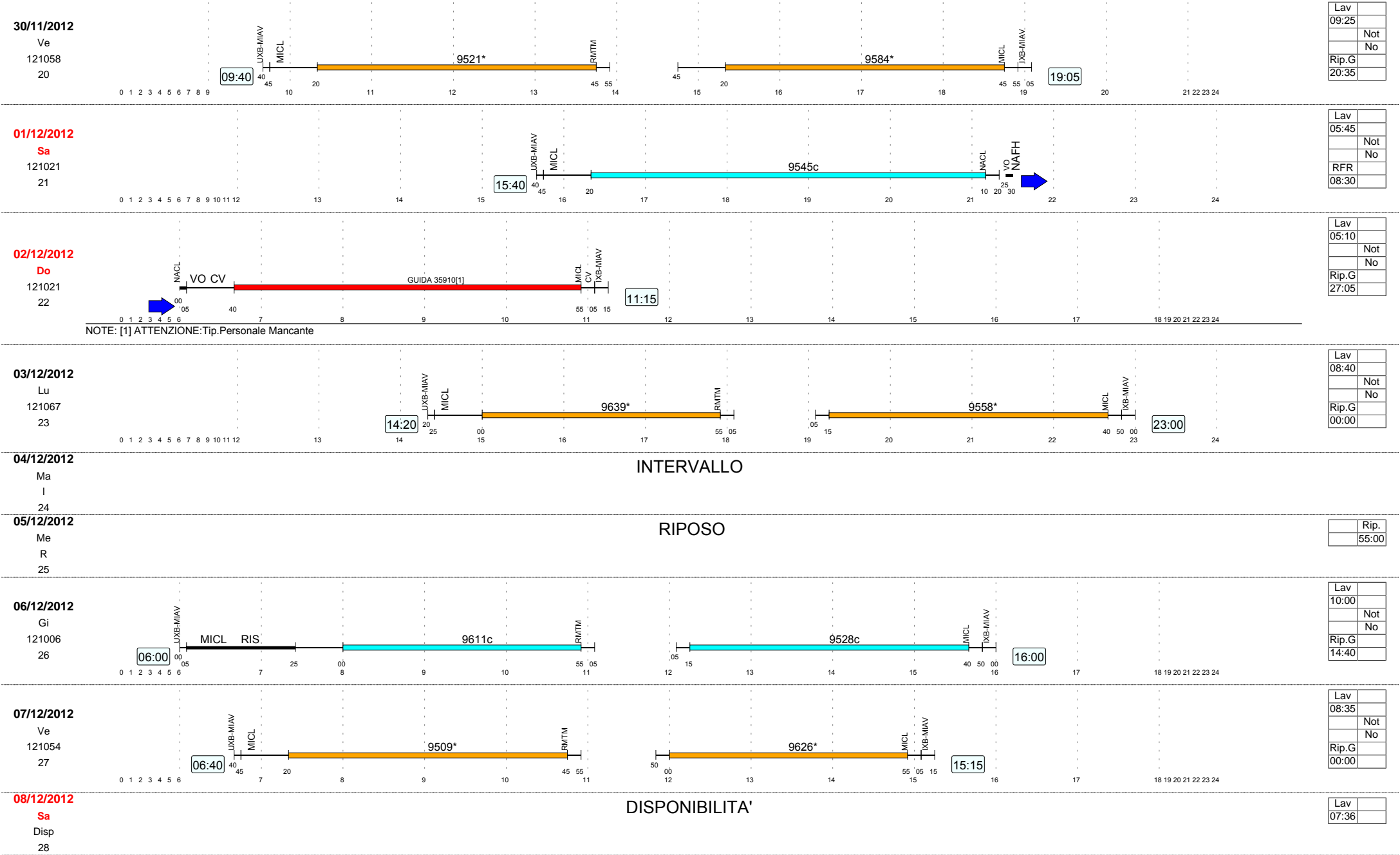
INTERVALLO

29/11/2012

Gi
R
19

RIPOSO

	Rip.
	57:50



Lav	
09:25	
	Not
	No
Rip.G	
20:35	

Lav	
05:45	
	Not
	No
RFR	
08:30	

Lav	
05:10	
	Not
	No
Rip.G	
27:05	

Lav	
08:40	
	Not
	No
Rip.G	
00:00	

Lav	
10:00	
	Not
	No
Rip.G	
14:40	

Lav	
08:35	
	Not
	No
Rip.G	
00:00	

Lav	
07:36	