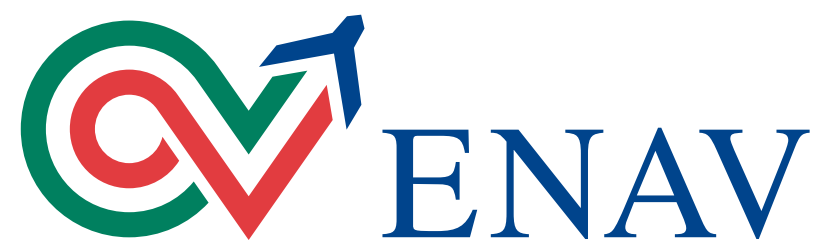




2013

Foto di: **Andrea Muru** - Enav, Parma

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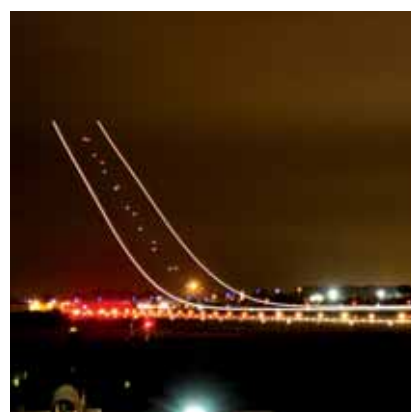


2013

Concorso fotografico riservato ai dipendenti del **Gruppo ENAV** - Calendario 2013 | *Photo competition for ENAV Group personnel - Calendar 2013*

I VINCITORI | THE WINNERS

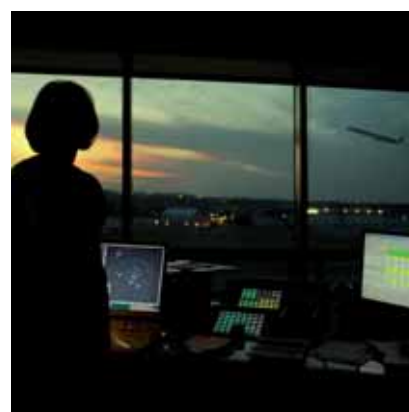
Andrea Muru
Enav, Parma



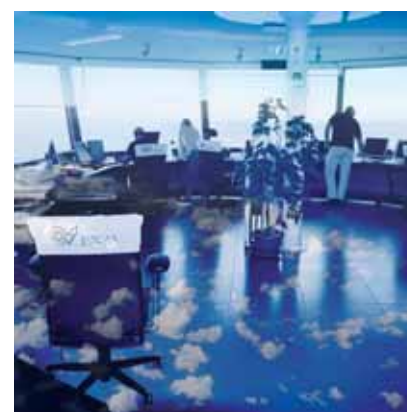
Damiano Neri
Enav, Roma



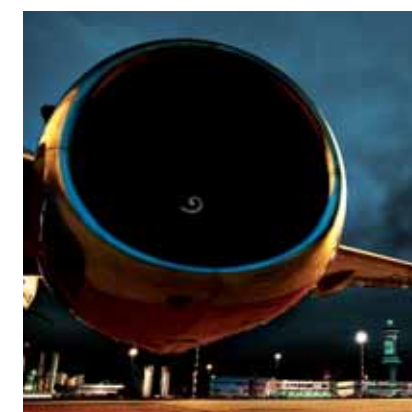
Gerardo Marcovecchio
Enav, Napoli



Giuseppe Pasciuti
Techno Sky, Roma



Enrico Mosca
Enav, Malpensa



Icilio Bonigolo
Enav, Venezia



Alberto Pane
Enav, Fiumicino



Giovanni Meschino
Techno Sky, Roma



Giampaolo Pinna
Enav, Roma



Roberto Ascheri
Enav, Firenze



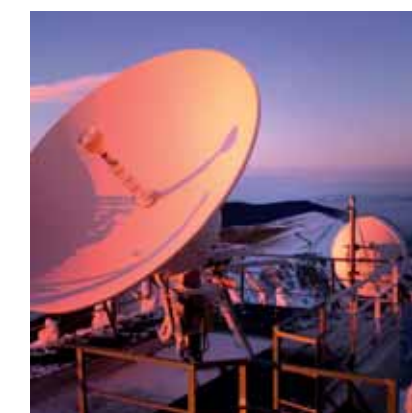
Francesco De Toni
Enav, Ciampino



Roberta Di Giorgio
Enav, Catania



Marcello Nicolini
Techno Sky, Genova



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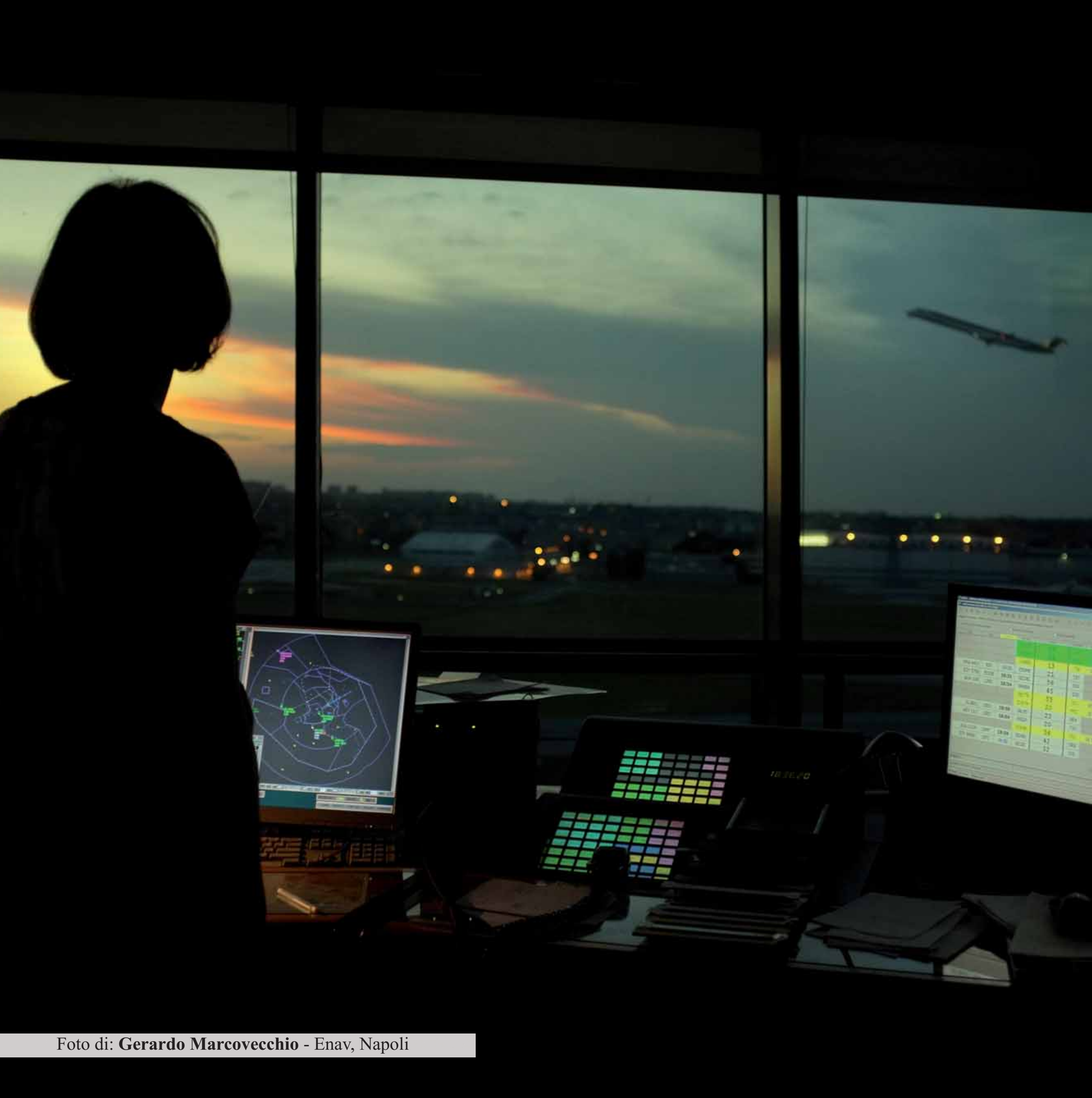




GENNAIO

january 2013

M/t	1	G/t	17
M/w	2	V/f	18
G/t	3	S/s	19
V/f	4	D/s	20
S/s	5	L/m	21
D/s	6	M/t	22
L/m	7	M/w	23
M/t	8	G/t	24
M/w	9	V/f	25
G/t	10	S/s	26
V/f	11	D/s	27
S/s	12	L/m	28
D/s	13	M/t	29
L/m	14	M/w	30
M/t	15	G/t	31
M/w	16		



FEBBRAIO

february 2013

V/f	1	D/s	17
S/s	2	L/m	18
D/s	3	M/t	19
L/m	4	M/w	20
M/t	5	G/t	21
M/w	6	V/f	22
G/t	7	S/s	23
V/f	8	D/s	24
S/s	9	L/m	25
D/s	10	M/t	26
L/m	11	M/w	27
M/t	12	G/t	28
M/w	13		
G/t	14		
V/f	15		
S/s	16		



MARZO

march 2013

V/f	1	D/s	17
S/s	2	L/m	18
D/s	3	M/t	19
L/m	4	M/w	20
M/t	5	G/t	21
M/w	6	V/f	22
G/t	7	S/s	23
V/f	8	D/s	24
S/s	9	Lm	25
D/s	10	Mt	26
L/m	11	Mw	27
M/t	12	G/t	28
M/w	13	V/f	29
G/t	14	S/s	30
V/f	15	D/s	31
S/s	16		



APRILE

april 2013

L/m	1	M/w	17
M/t	2	G/t	18
M/w	3	V/f	19
G/t	4	S/s	20
V/f	5	D/s	21
S/s	6	L/m	22
D/s	7	M/t	23
L/m	8	M/w	24
M/t	9	G/t	25
M/w	10	V/f	26
G/t	11	S/s	27
V/f	12	D/s	28
S/s	13	L/m	29
D/s	14	M/t	30
L/m	15		
M/t	16		

Foto di: **Enrico Mosca** - Enav, Malpensa

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MAGGIO

may 2013

M/w	1	V/f	17
G/t	2	S/s	18
V/f	3	D/s	19
S/s	4	L/m	20
D/s	5	M/t	21
L/m	6	M/w	22
M/t	7	G/t	23
M/w	8	V/f	24
G/t	9	S/s	25
V/f	10	D/s	26
S/s	11	L/m	27
D/s	12	M/t	28
L/m	13	M/w	29
M/t	14	G/t	30
M/w	15	V/f	31
G/t	16		



GIUGNO

June 2013

S/s	1	L/m	17
D/s	2	M/t	18
L/m	3	M/w	19
M/t	4	G/t	20
M/w	5	V/f	21
G/t	6	S/s	22
V/f	7	D/s	23
S/s	8	L/m	24
D/s	9	M/t	25
L/m	10	M/w	26
M/t	11	G/t	27
M/w	12	V/f	28
G/t	13	S/s	29
V/f	14	D/s	30
S/s	15		
D/s	16		



LUGLIO

July 2013

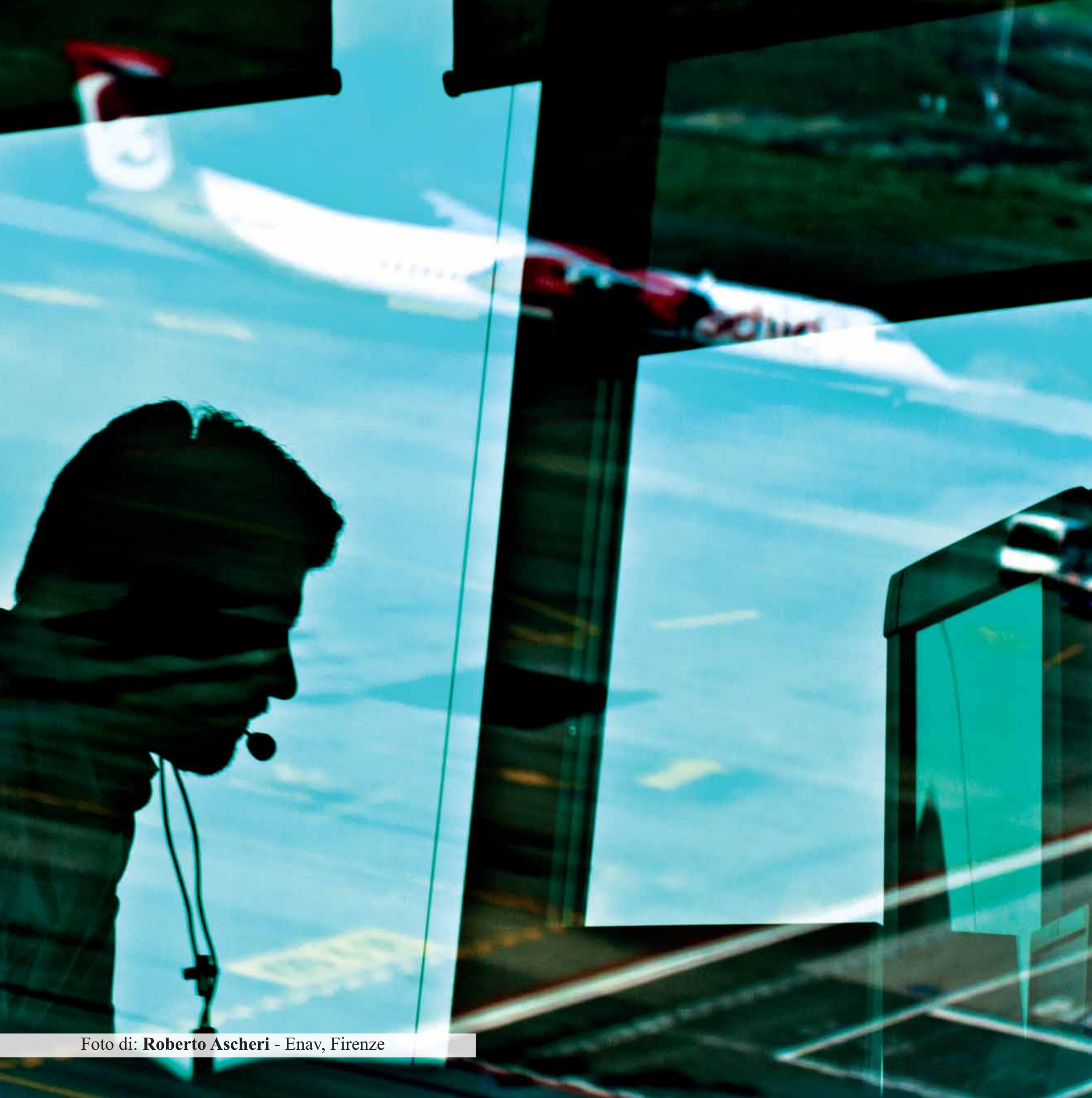
L/m	1	M/w	17
M/t	2	G/t	18
M/w	3	V/f	19
G/t	4	S/s	20
V/f	5	D/s	21
S/s	6	L/m	22
D/s	7	M/t	23
L/m	8	M/w	24
M/t	9	G/t	25
M/w	10	V/f	26
G/t	11	S/s	27
V/f	12	D/s	28
S/s	13	L/m	29
D/s	14	M/t	30
L/m	15	M/w	31
M/t	16		



AGOSTO

august 2013

G/t	1	S/s	17
V/f	2	D/s	18
S/s	3	L/m	19
D/s	4	M/t	20
L/m	5	M/w	21
M/t	6	G/t	22
M/w	7	V/f	23
G/t	8	S/s	24
V/f	9	D/s	25
S/s	10	L/m	26
D/s	11	M/t	27
L/m	12	M/w	28
M/t	13	G/t	29
M/w	14	V/f	30
G/t	15	S/s	31
V/f	16		



SETTEMBRE

september 2013

D/s	1	M/t	17
L/m	2	M/w	18
M/t	3	G/t	19
M/w	4	V/f	20
G/t	5	S/s	21
V/f	6	D/s	22
S/s	7	L/m	23
D/s	8	M/t	24
L/m	9	M/w	25
M/t	10	G/t	26
M/w	11	V/f	27
G/t	12	S/s	28
V/f	13	D/s	29
S/s	14	L/m	30
D/s	15		
L/m	16		



OTTOBRE

october 2013

M/t	1	G/t	17
M/w	2	V/f	18
G/t	3	S/s	19
V/f	4	D/s	20
S/s	5	L/m	21
D/s	6	M/t	22
L/m	7	M/w	23
M/t	8	G/t	24
M/w	9	V/f	25
G/t	10	S/s	26
V/f	11	D/s	27
S/s	12	L/m	28
D/s	13	M/t	29
L/m	14	M/w	30
M/t	15	G/t	31
M/w	16		



NOVEMBRE

november 2013

V/f	1	D/s	17
S/s	2	L/m	18
D/s	3	M/t	19
L/m	4	M/w	20
M/t	5	G/t	21
M/w	6	V/f	22
G/t	7	S/s	23
V/f	8	D/s	24
S/s	9	L/m	25
D/s	10	M/t	26
L/m	11	M/w	27
M/t	12	G/t	28
M/w	13	V/f	29
G/t	14	S/s	30
V/f	15		
S/s	16		



DICEMBRE

december 2013

D/s	1	M/t	17
L/m	2	M/w	18
M/t	3	G/t	19
M/w	4	V/f	20
G/t	5	S/s	21
V/f	6	D/s	22
S/s	7	L/m	23
D/s	8	M/t	24
L/m	9	M/w	25
M/t	10	G/t	26
M/w	11	V/f	27
G/t	12	S/s	28
V/f	13	D/s	29
S/s	14	L/m	30
D/s	15	M/t	31
L/m	16		