

LAVELLO - c.da San Felice. Unità contadina

CO 20/12/2011 12:00 - 24/01/2012 12:00

Media mobile a 8 ore	CO	20-12-2011 13:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 14:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 15:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 16:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 17:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 18:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 19:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 20:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 21:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 22:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	20-12-2011 23:00	0,42	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 00:00	0,46	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 01:00	0,49	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 02:00	0,49	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 03:00	0,49	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 04:00	0,47	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 05:00	0,45	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 06:00	0,43	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 07:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 08:00	0,40	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 09:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 10:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 11:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 12:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 13:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 14:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 15:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 16:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 17:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 18:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 19:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 20:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 21:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 22:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	21-12-2011 23:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 00:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 01:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 02:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 03:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 04:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 05:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 06:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 07:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 08:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 09:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 10:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 11:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 12:00	0,19	mg/m ³	K

Media mobile a 8 ore	CO	22-12-2011 13:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 14:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 15:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 16:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 18:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 19:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 20:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 21:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 22:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	22-12-2011 23:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 00:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 01:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 02:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 03:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 04:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 05:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 06:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 07:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 08:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 09:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 10:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 11:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 12:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 13:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 14:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 15:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 16:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 17:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 18:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 19:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 20:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 21:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 22:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	23-12-2011 23:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 00:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 01:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 02:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 03:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 04:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 05:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 06:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 07:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 08:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 09:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 10:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 11:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 12:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 13:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 14:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 15:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 16:00	0,21	mg/m ³	K

Media mobile a 8 ore	CO	24-12-2011 17:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 18:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 19:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 20:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 21:00	0,39	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 22:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	24-12-2011 23:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 00:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 01:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 02:00	0,35	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 03:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 04:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 05:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 06:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 07:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 08:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 09:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 10:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 11:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 12:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 13:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 14:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 15:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 16:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 18:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 19:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 20:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 21:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 22:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	25-12-2011 23:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 00:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 01:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 02:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 03:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 04:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 05:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 06:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 07:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 08:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 09:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 10:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 11:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 12:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 13:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 14:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 15:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 16:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 18:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 19:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 20:00	0,18	mg/m ³	K

Media mobile a 8 ore	CO	26-12-2011 21:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 22:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	26-12-2011 23:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 00:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 01:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 02:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 03:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 04:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 05:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 06:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 07:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 08:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 09:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 10:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 11:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 12:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 13:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 14:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 15:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 16:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 17:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 18:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 19:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 20:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 21:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 22:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	27-12-2011 23:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 00:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 01:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 02:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 03:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 04:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 05:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 06:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 07:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 08:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 09:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 10:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 11:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 12:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 13:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 14:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 15:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 16:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 17:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 18:00	0,35	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 19:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 20:00	0,52	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 21:00	0,59	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 22:00	0,66	mg/m ³	K
Media mobile a 8 ore	CO	28-12-2011 23:00	0,71	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 00:00	0,73	mg/m ³	K

Media mobile a 8 ore	CO	29-12-2011 01:00	0,73	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 02:00	0,67	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 03:00	0,58	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 04:00	0,57	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 05:00	0,52	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 06:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 07:00	0,46	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 08:00	0,46	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 09:00	0,45	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 10:00	0,44	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 11:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 12:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 13:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 14:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 15:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 16:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 17:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 18:00	0,40	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 19:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 20:00	0,50	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 21:00	0,54	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 22:00	0,56	mg/m ³	K
Media mobile a 8 ore	CO	29-12-2011 23:00	0,58	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 00:00	0,58	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 01:00	0,55	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 02:00	0,46	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 03:00	0,39	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 04:00	0,37	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 05:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 06:00	0,35	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 07:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 08:00	0,37	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 09:00	0,39	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 10:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 11:00	0,43	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 12:00	0,46	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 13:00	0,47	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 14:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 15:00	0,49	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 16:00	0,49	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 17:00	0,47	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 18:00	0,44	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 19:00	0,42	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 20:00	0,40	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 21:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 22:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	30-12-2011 23:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 00:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 01:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 02:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 03:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 04:00	0,23	mg/m ³	K

Media mobile a 8 ore	CO	31-12-2011 05:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 06:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 07:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 08:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 09:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 10:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 11:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 12:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 13:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 14:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 15:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 16:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 17:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 18:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 19:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 20:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 21:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 22:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	31-12-2011 23:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 00:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 01:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 02:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 03:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 04:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 05:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 06:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 07:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 08:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 09:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 10:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 11:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 12:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 13:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 14:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 15:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 16:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 17:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 18:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 19:00	0,35	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 20:00	0,39	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 21:00	0,43	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 22:00	0,47	mg/m ³	K
Media mobile a 8 ore	CO	01-01-2012 23:00	0,49	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 00:00	0,50	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 01:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 02:00	0,45	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 03:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 04:00	0,37	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 05:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 06:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 07:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 08:00	0,27	mg/m ³	K

Media mobile a 8 ore	CO	02-01-2012 09:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 10:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 11:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 12:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 13:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 14:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 15:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 16:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 17:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 18:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 19:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 20:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 21:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 22:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	02-01-2012 23:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 00:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 01:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 02:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 03:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 04:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 05:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 06:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 07:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 08:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 09:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 10:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 11:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 12:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 13:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 14:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 15:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 16:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 17:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 18:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 19:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 20:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 21:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 22:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	03-01-2012 23:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 00:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 01:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 02:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 03:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 04:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 05:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 06:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 07:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 08:00	0,35	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 09:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 10:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 11:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 12:00	0,30	mg/m ³	K

Media mobile a 8 ore	CO	04-01-2012 13:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 14:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 15:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 16:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 17:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 18:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 19:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 20:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 21:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 22:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	04-01-2012 23:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 00:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 01:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 02:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 03:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 04:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 05:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 06:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 07:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 08:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 09:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 10:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 11:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 12:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 13:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 14:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 15:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 16:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 18:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 19:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 20:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 21:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 22:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	05-01-2012 23:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 00:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 01:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 02:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 03:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 04:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 05:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 06:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 07:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 08:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 09:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 10:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 11:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 12:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 13:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 14:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 15:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 16:00	0,19	mg/m ³	K

Media mobile a 8 ore	CO	06-01-2012 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 18:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 19:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 20:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 21:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 22:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	06-01-2012 23:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 00:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 01:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 02:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 03:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 04:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 05:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 06:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 07:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 08:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 09:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 10:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 11:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 12:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 13:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 14:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 15:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 16:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 17:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 18:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 19:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 20:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 21:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 22:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	07-01-2012 23:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 00:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 01:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 02:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 03:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 04:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 05:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 06:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 07:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 08:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 09:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 10:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 11:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 12:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 13:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 14:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 15:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 16:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 17:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 18:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 19:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 20:00	0,24	mg/m ³	K

Media mobile a 8 ore	CO	08-01-2012 21:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 22:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	08-01-2012 23:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 00:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 01:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 02:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 03:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 04:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 05:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 06:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 07:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 08:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 09:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 10:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 11:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 12:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 13:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 14:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 15:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 16:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 17:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 18:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 19:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 20:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 21:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 22:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	09-01-2012 23:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 00:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 01:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 02:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 03:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 04:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 05:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 06:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 07:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 08:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 09:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 10:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 11:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 12:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 13:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 14:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 15:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 16:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 17:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 18:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 19:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 20:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 21:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 22:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	10-01-2012 23:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 00:00	0,23	mg/m ³	K

Media mobile a 8 ore	CO	11-01-2012 01:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 02:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 03:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 04:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 05:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 06:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 07:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 08:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 09:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 10:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 11:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 12:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 13:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 14:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 15:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 16:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 18:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 19:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 20:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 21:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 22:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	11-01-2012 23:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 00:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 01:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 02:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 03:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 04:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 05:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 06:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 07:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 08:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 09:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 10:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 11:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 12:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 13:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 14:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 15:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 16:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 17:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 18:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 19:00	0,42	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 20:00	0,45	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 21:00	0,47	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 22:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	12-01-2012 23:00	0,48	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 00:00	0,46	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 01:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 02:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 03:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 04:00	0,22	mg/m ³	K

Media mobile a 8 ore	CO	13-01-2012 05:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 06:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 07:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 08:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 09:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 10:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 11:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 12:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 13:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 14:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 15:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 16:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 17:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 18:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 19:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 20:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 21:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 22:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	13-01-2012 23:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 00:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 01:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 02:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 03:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 04:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 05:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 06:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 07:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 08:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 09:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 10:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 11:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 12:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 13:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 14:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 15:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 16:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 17:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 18:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 19:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 20:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 21:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 22:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	14-01-2012 23:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 00:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 01:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 02:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 03:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 04:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 05:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 06:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 07:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 08:00	0,25	mg/m ³	K

Media mobile a 8 ore	CO	15-01-2012 09:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 10:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 11:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 12:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 13:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 14:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 15:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 16:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 17:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 18:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 19:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 20:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 21:00	0,37	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 22:00	0,39	mg/m ³	K
Media mobile a 8 ore	CO	15-01-2012 23:00	0,40	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 00:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 01:00	0,41	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 02:00	0,40	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 03:00	0,34	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 04:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 05:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 06:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 07:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 08:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 09:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 10:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 11:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 12:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 13:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 14:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 15:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 16:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 17:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 18:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 19:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 20:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 21:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 22:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	16-01-2012 23:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 00:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 01:00	0,30	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 02:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 03:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 04:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 05:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 06:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 07:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 08:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 09:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 10:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 11:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 12:00	0,23	mg/m ³	K

Media mobile a 8 ore	CO	17-01-2012 13:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 14:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 15:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 16:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 17:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 18:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 19:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 20:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 21:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 22:00	0,00	mg/m ³	K
Media mobile a 8 ore	CO	17-01-2012 23:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 00:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 01:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 02:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 03:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 04:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 05:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 06:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 07:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 08:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 09:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 10:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 11:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 12:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 13:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 14:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 15:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 16:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 17:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 18:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 19:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 20:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 21:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 22:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	18-01-2012 23:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 00:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 01:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 02:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 03:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 04:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 05:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 06:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 07:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 08:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 09:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 10:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 11:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 12:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 13:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 14:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 15:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 16:00	0,22	mg/m ³	K

Media mobile a 8 ore	CO	19-01-2012 17:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 18:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 19:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 20:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 21:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 22:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	19-01-2012 23:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 00:00	0,22	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 01:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 02:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 03:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 04:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 05:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 06:00	0,13	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 07:00	0,13	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 08:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 09:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 10:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 11:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 12:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 13:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 14:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 15:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 16:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 17:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 18:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 19:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 20:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 21:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 22:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	20-01-2012 23:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 00:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 01:00	0,12	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 02:00	0,13	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 03:00	0,13	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 04:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 05:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 06:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 07:00	0,18	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 08:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 09:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 10:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 11:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 12:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 13:00	0,24	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 14:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 15:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 16:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 17:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 18:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 19:00	0,26	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 20:00	0,30	mg/m ³	K

Media mobile a 8 ore	CO	21-01-2012 21:00	0,33	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 22:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	21-01-2012 23:00	0,38	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 00:00	0,40	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 01:00	0,36	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 02:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 03:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 04:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 05:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 06:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 07:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 08:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 09:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 10:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 11:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 12:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 13:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 14:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 15:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 16:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 17:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 18:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 19:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 20:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 21:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 22:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	22-01-2012 23:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 00:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 01:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 02:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 03:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 04:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 05:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 06:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 07:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 08:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 09:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 10:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 11:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 12:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 13:00	0,20	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 14:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 15:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 16:00	0,14	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 17:00	0,15	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 18:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 19:00	0,25	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 20:00	0,27	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 21:00	0,29	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 22:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	23-01-2012 23:00	0,32	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 00:00	0,33	mg/m ³	K

Media mobile a 8 ore	CO	24-01-2012 01:00	0,31	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 02:00	0,28	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 03:00	0,23	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 04:00	0,21	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 05:00	0,19	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 06:00	0,17	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 07:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 08:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 09:00	0,16	mg/m ³	K
Media mobile a 8 ore	CO	24-01-2012 10:00	0,17	mg/m ³	K