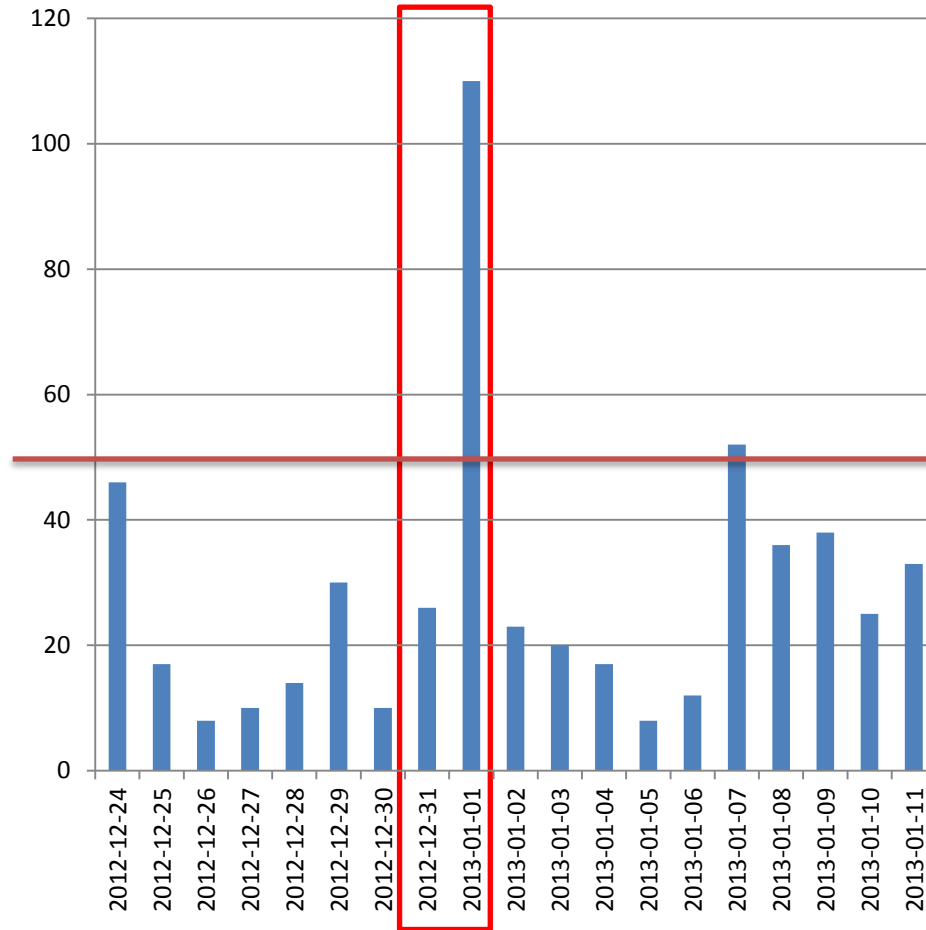


Messtation: Stuttgart „Am Neckartor“ – Aggregation 1 Tag

Silvester 2012

PM 10 in $\mu\text{g}/\text{m}^3$



Silvester: $27\mu\text{g}/\text{m}^3$
Neujahr: $110\mu\text{g}/\text{m}^3$

Montag/Dienstag

— Grenzwert: $50\mu\text{g}/\text{m}^3$

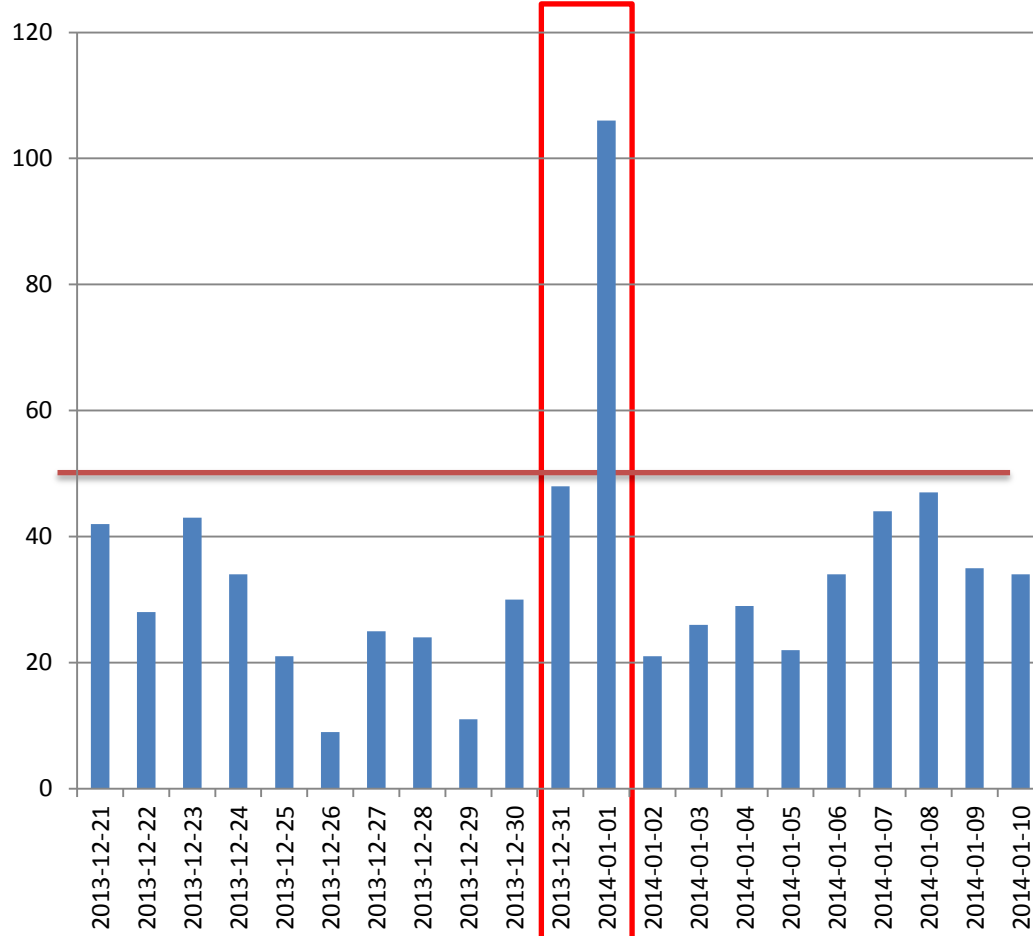
■ Schwebstaub PM 10 (Gravimetrie), PM10(grv.), $\mu\text{g}/\text{m}^3$

Quelle: LUBW

Messtation: Stuttgart „Am Neckartor“ – Aggregation 1 Tag

Silvester 2013

PM 10 in $\mu\text{g}/\text{m}^3$



Silvester: $49\mu\text{g}/\text{m}^3$
Neujahr: $106\mu\text{g}/\text{m}^3$

Dienstag/ Mittwoch

— Grenzwert: $50\mu\text{g}/\text{m}^3$

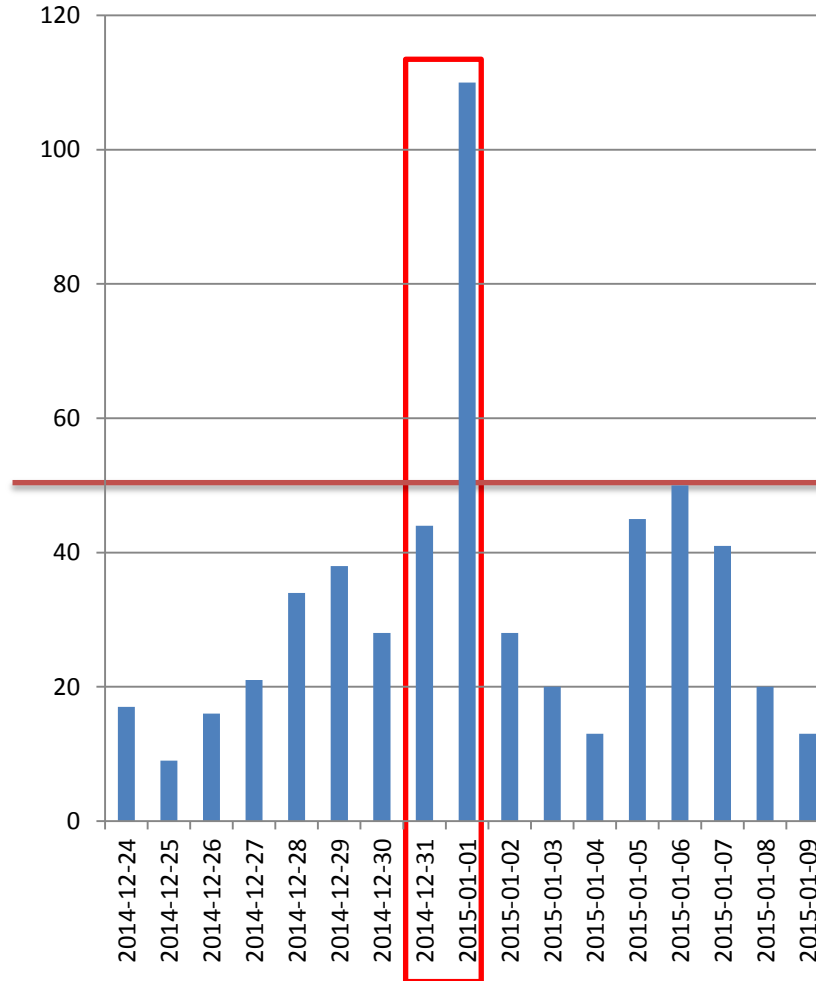
■ Schwebstaub PM 10 (Gravimetrie), PM10(grv.), $\mu\text{g}/\text{m}^3$

Quelle: LUBW

Messtation: Stuttgart „Am Neckartor“ – Aggregation 1 Tag

Silvester 2014

PM 10 in $\mu\text{g}/\text{m}^3$



Silvester: $44\mu\text{g}/\text{m}^3$
Neujahr: $111\mu\text{g}/\text{m}^3$

Mittwoch/ Donnerstag

— Grenzwert: $50\mu\text{g}/\text{m}^3$

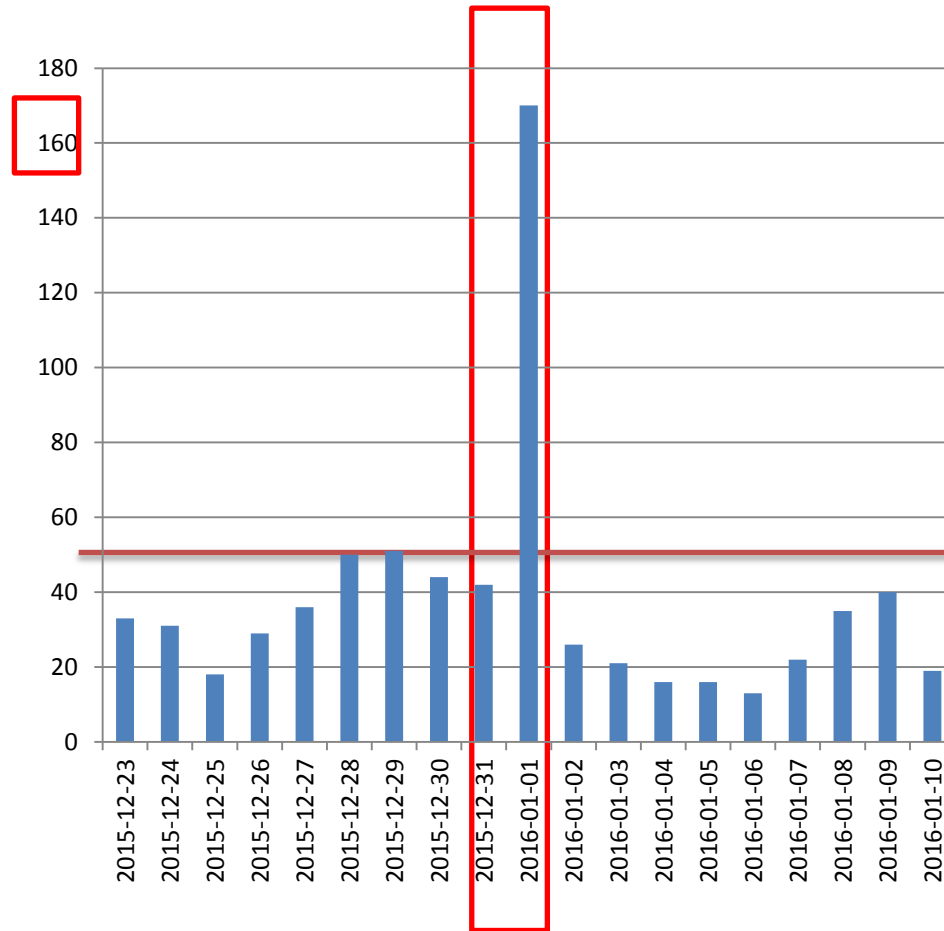
■ Schwebstaub PM 10 (Gravimetrie), PM10(grv.), $\mu\text{g}/\text{m}^3$

Quelle: LUBW

Messtation: Stuttgart „Am Neckartor“ – Aggregation 1 Tag

Silvester 2015

PM 10 in $\mu\text{g}/\text{m}^3$



Silvester: $43\mu\text{g}/\text{m}^3$
Neujahr: $170\mu\text{g}/\text{m}^3$

Donnerstag/ Freitag

— Grenzwert: $50\mu\text{g}/\text{m}^3$

■ Schwebstaub PM 10 (Gravimetrie), PM10(grv.), $\mu\text{g}/\text{m}^3$

Quelle: LUBW