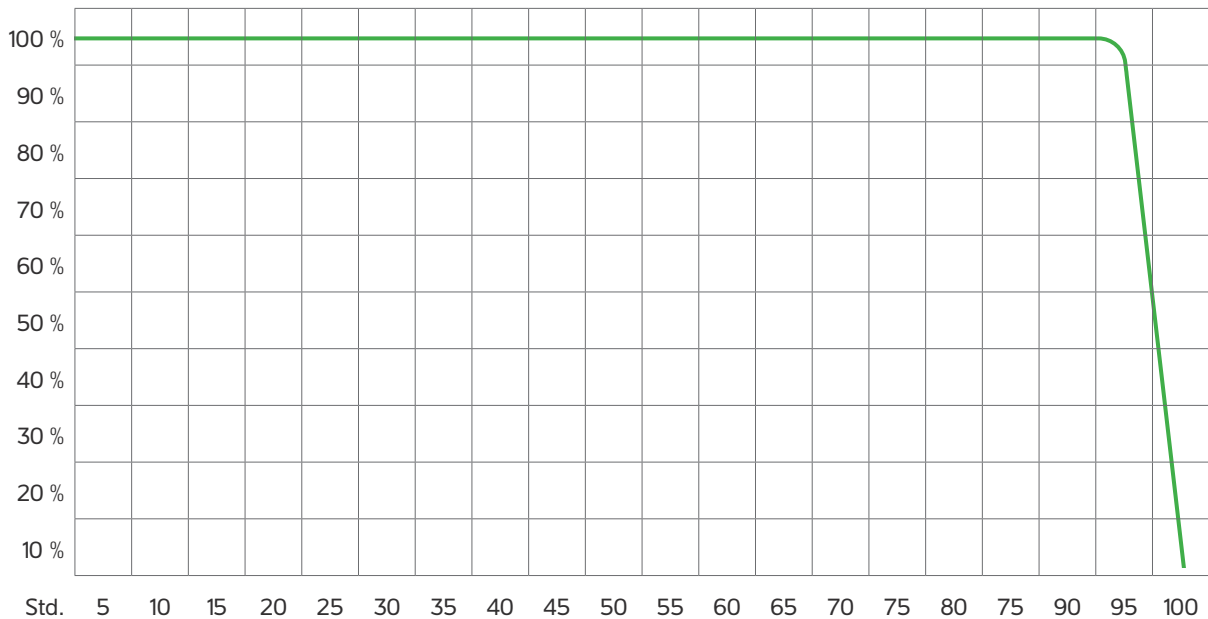


KORROSTOP4.0P[®]

MEASURING DEVICE

Swing-out behaviour



This chart describes the swing-out behaviour of the KORROSTOP4.0[®] system of the E.KO IONISER[®].

On the X-axis, the condition (water quality) as a percentage is presented (as on the measurement device) and on the Y-axis, the working hours (full load) are indicated.

One can clearly recognise the trend of the logarithmic function from approx 90% up to 20%. This means that the time between two indicator points on the measurement device is halved.

Starting at 60% there is much more oxygen in the process water, which increases the oxidation behaviour of the water. We recommend you replace the E.KO IONISER[®] not later than at 60% for critical application (e.g. carbide).



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