

More than 1000 cement analyses

The pic below shows a very big bubble glass replacing the metal dust filter and the original small glass tube for magnesium perchlorate. We made 1500 cement analyses without touching the analyzer at all. Up to 1300 analyses the results were O.K. so that we can suggest replacement of the glass content every 1000 analyses.

It is very easy to modify existing analyzers. The only thing needed to be done is to remove the angle which is supporting the current metal dust filter. This is very easy to do. You simply need to unscrew two screws which are easily accessible.

