

Technology Care is a leading independent air quality inspection company. We continue to develop new technologies in order to provide the most comprehensive air quality assessments in the industry. For over 30 years we have been entrusted to monitor air quality in some of the world's most critical environments for many of the world's largest corporations. Our air quality assessments protect health, business processes and have provided crucial evidence in insurance cases involving hundreds of millions of dollars.

True to our Swiss heritage, our air quality assessments are neutral, confidential and of the highest quality.

Our state of the art inspection tools include...



Cyranose 320
Electronic Nose

Nano Particle Counter

PPB Gas Meter

Laser Photometer for
Outdoors

Air Samplers

Our air quality testing competence includes:

- | | | | |
|----------------------|-----------------|---------------|---------------------------|
| Nano Particle Counts | Asbestos | Corrosivity | Air Pressure Differential |
| Air Particle Mass | Formaldehyde | Radioactivity | Volumetric Air Flow |
| Particle Shape | CO2 | Radon | Air Speed |
| PM10 | VOC | Chlorides | Metal Corrosion |
| PM2.5 | Combustible Gas | Heavy Metals | |
| Olfactory (odor) | Carbon Monoxide | Biological | |
| | Acidity | | |

We measure "Any Air Anywhere" ...

Work Place



Cleanrooms



Outdoor



Home

