

AirCheckup™ AC-8

Air Quality Indicator Cards For Mission Critical Environments

INSTRUCTIONS

Kit Contents: 1 calibrated air sampler with copper (Cu) and silver (Ag) corrosion indicators, instructions and postage-paid sampler return mailer.

Scope

This kit provides visual monitoring of airborne particles and corrosion. Contamination indicators darken when exposed to gaseous and particulate contamination. Kit price includes lab report* with the following test parameters (see sample report below):

- Copper & silver corrosion (ANSI/ISA-71.04-2013)
- Chlorides (KSC-STD-0001-D)
- pH

Recommended Test Period: 30 - 365 days.

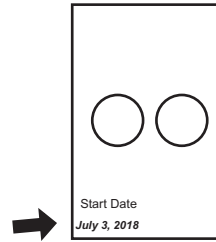
* For more information see aircheckup.com.

Use of this product subject to TERMS at www.aircheckup.com
Manufactured by:
Technology Care LLC
Birmensdorferstrasse 467
8055 Zurich, Switzerland
Tel. 044 450 85 60, Email: contact@technologycare.com,
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Test Start

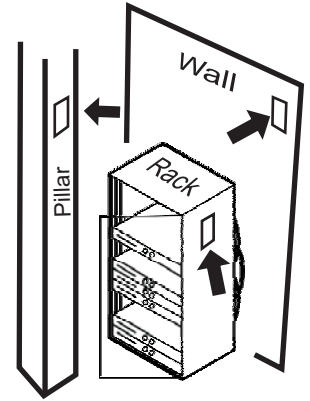
1

Write the "Start Date" on the sampler.



2

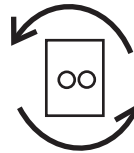
Stick the sampler to a vertical surface where it will not be disturbed or touched such as a wall, pillar or rack. Can also be mounted inside racks, cabinets and air ducts.



Test End

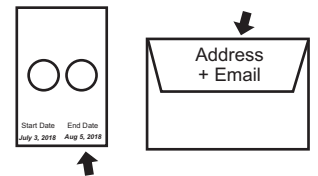
1

Slowly rotate sampler to remove. Do not pull since this could damage painted surfaces. Rub to remove remaining adhesive.



2

Write the "End Date" on the sampler and fill in the information on the back of the return mailer.



3

Seal sampler in sampler bag and send to our laboratory with the postage-paid mailer. The lab report will be sent to your email address. Please allow up to 10 days for shipping and processing.