

HOTEL CANALETTO

Governed Environmental Continuity | Technical Reference v2.0

TA14 Authority Governance Institution | Independent educational concept | 21 October 2026

The controlling question

Can a previously verified environmental condition support bounded ongoing reliance through preserved equipment-operation evidence, without continuous monitoring of every individual environmental parameter?

What Bruno described

In correspondence provided for this project, Bruno Spoladore described Hotel Canaletto in Venice as having completed an IAQ-ASE / Bureau Veritas pathway, including microbiological assessments with EHG technology operating. He proposed preserving evidence of ongoing operation, interruptions, restoration and periodic verification. These statements are attributed to Bruno; TA14 has not inspected the underlying certification dossier.

Proposed evidence chain

Verified condition > EHG operating > Continuity log > Interruption record > Restoration evidence > Periodic IAQ-ASE verification.

Critical limitation

Operational continuity is evidence about equipment operation, not a universal substitute for measured environmental conditions. Reliance must remain limited to the original verification scope and be reconsidered after material changes, evidence gaps or protocol-defined triggers.

Institutional roles

Pureairion/EHG: intervention and operating evidence. IAQ-ASE: verification under its own pathway. GO AQS: potential environmental benchmark role, subject to its consent and applicable scope. TA14/AIR: proposed admissibility, authority, standing, continuity, decision and record layer. This is not an endorsed integration.

Eight-scene teaching sequence

01 | The verified setting

Bruno identifies Hotel Canaletto in Venice as an IAQ-ASE/Bureau Veritas assessed environment. TA14 has not reviewed primary certification records.

02 | Distinct institutional roles

Pureairion/EHG provides intervention; IAQ-ASE follows its own assessment pathway; GO AQS may provide reference objectives; TA14 examines reliance and execution conditions. No affiliation is implied.

03 | Baseline and scope

An initial verification needs identifiers, date, parameters, methods, limitations and scope. A certification claim is not a substitute for those records.

04 | Operational continuity

EHG status, device identity, timestamps and maintenance logs may support an operational evidence chain. They do not automatically prove air quality at every moment.

05 | Interruption

An interruption requires a timestamped event, device identity, duration and potential impact assessment. Missing required evidence can suspend reliance.

06 | Authorized restoration

Restarting equipment is not the same as authorizing renewed reliance. Applicable authority, actor standing and relevant evidence must be established.

07 | Changed conditions

Renovations, system modifications, occupancy or other material changes may trigger renewed environmental verification. Thresholds must come from the applicable protocol, not this simulation.

08 | Outcome and next steps

The result is a conceptual examination using ALLOW, HOLD, DENY or ESCALATE. Next is an agreed bounded case and permissioned review of primary evidence.

Illustrative decision logic

The interactive showroom asks whether verified baseline evidence, equipment-operation records, interruption handling, restoration, changed-condition re-verification, applicable authority and actor standing are present. Its simplified outcomes are ALLOW / HOLD / DENY / ESCALATE. They are educational examples, not formal TA14 dispositions.

ALLOW

Bounded reliance only when required evidence and authority conditions are present; never a blanket air-safety certification.

HOLD

Suspend reliance when continuity or changed-condition evidence is insufficient.

DENY

Reject reliance where the foundational verified baseline is absent.

ESCALATE

Refer unresolved authority or standing to the appropriate accountable decision-maker.

Minimum evidence package for a real examination

1. Permission and scope from the relevant parties. 2. Original assessment reports, dates, parameters, methods and limitations. 3. EHG equipment inventory, identifiers, uptime and maintenance records. 4. Timestamped interruption/restoration records. 5. Documented responsibilities and authority relationships. 6. Re-verification criteria, records and any changed conditions. 7. Agreed publication and attribution boundaries.

Commercial boundary

The previously proposed bounded introductory demonstration may be discussed without a consulting fee, as stated in the correspondence. Any integration, sustained service, product licensing or operational deployment requires separate scope, agreement and commercial terms.

Source boundary

Primary basis: Bruno Spoladore and Gregory Don Butler correspondence supplied by the project owner, September-October 2026. Public reference: <https://www.hotelcanaletto.com/a-responsible-choice>. No certification report, hotel operational logs or private agreement was independently verified for this reference. No endorsement by the hotel, Pureairion, IAQ-ASE, Bureau Veritas or GO AQS is claimed.