CHAIN OF CUSTODY MOLD AND BACTERIA

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Company/Client : _____

Contact : _____

Client Project ID : _____

Phone : _____

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Project address : _____

_____

_____

Billing address: _____

_____

-sample(s) arrived in good condition unless otherwise noted.

Sampling Date
Lab No. (lab use only)
Turnaround Requested*
Standard ___ 48 Hrs. ___ 4 Hrs. ___ 24 Hrs ___ Same Day ___ 3 Days

* If no Turn Around Time (TAT) specified the standard TAT is considered by default. Standard TAT for culturable fungi is 5-7 days.

Sample ID	Sample Date	Sample Description/Location	Sample Type***	Volume	Analysis Type**	Sampling Comments

Sampled by/ Submitted by (print) : _____ Date/Time : _____ Signature : _____

Received by (print) : _____ Date/Time : _____ Signature : _____

For Laboratory Use

*****Sample Types:** **NC** (non-culturable -spore trap); **CA** (culturable air); **T** (tape lift); **S** (swab); **D** (dust, vacuum); **B** (bulk)

B (Bacteria; Total Colifiorm nad E.Coli; Absent/Present)

****Analysis Types:** **ST** (spore trap); **DME** (direct microscopic exam); **PT** (particulates All); **PTS** (Particulate-soot only); **CAF** (culturable air – fungal); **CAB** (culturable air – bacteria); **PS** (*Penicillium* speciation); **FS** (Full speciation,ID all colonies); **EC** (*E. coli* , coliforms); **ST-PenAsp** (Spore trap Penicillium/Aspergillus differentiation); **TOF** (Thermophilic Opportunistic Fungi)

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Sample(s) arrived in good condition unless otherwise noted.
Kapak's holding time for all samples is 30 days, unless otherwise noted.