



Sampler condition and efficiency check

Elevator facility name:
<Address>
<City> <Province> <Postal Code>

Date:	Period:
	From: To:

Sampler type:	CGC identification:
Model number:	Serial number:

<i>Explain non-acceptance in remarks</i>	Accepted	Non-acceptance	<i>Explain non-acceptance in remarks</i>	Accepted	Non-acceptance
Lighting around sampling area	<input type="checkbox"/>	<input type="checkbox"/>	Sampler not modified	<input type="checkbox"/>	<input type="checkbox"/>
Condition of excess sample return	<input type="checkbox"/>	<input type="checkbox"/>	Sampler security intact	<input type="checkbox"/>	<input type="checkbox"/>
Lockout and safety switches	<input type="checkbox"/>	<input type="checkbox"/>	Condition of sample divider	<input type="checkbox"/>	<input type="checkbox"/>
Safe access to sampling area and device	<input type="checkbox"/>	<input type="checkbox"/>	Condition of sample delivery piping	<input type="checkbox"/>	<input type="checkbox"/>
Cleanliness and condition of sampler	<input type="checkbox"/>	<input type="checkbox"/>	Timer, panel board and indication lights	<input type="checkbox"/>	<input type="checkbox"/>
Cross-stream type sampler	<input type="checkbox"/>	<input type="checkbox"/>	Sample cutter dust seals (interior)	<input type="checkbox"/>	<input type="checkbox"/>
Sample cutter free and clear	<input type="checkbox"/>	<input type="checkbox"/>	Sample cutter traverses entire grain stream	<input type="checkbox"/>	<input type="checkbox"/>
Sample cutter rhythm of operation	<input type="checkbox"/>	<input type="checkbox"/>	No visible plugs or overflows	<input type="checkbox"/>	<input type="checkbox"/>

Condition and operation of delivery system:

Mechanical sampling system acceptable for use: Yes <input type="checkbox"/> No <input type="checkbox"/>
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All remarks including non-acceptance remarks: <div style="text-align: right; margin-top: 20px;"> _____ Inspected and authorized </div>
