Company Name:	RISI

RISK A

Risk Assessment Matrix

		Probability			Probability Criteria	
		1	2	3		- · · · · · · · · · · · · · · · · · · ·
Severity	1	1	2	3	3	Failure of pest control program is I happen, often, frequent
	2	2	4	6		mappen, orten, rrequent
	3	3	6	9		Failure of pest control program ca
		_	_		2	but not frequent
					1	Failure of pest control program is thappen, rare, remote

Point / Activity / Program	Risk Description
Pest Control Survey	Historical reports were reviewed in addition to pest control inspections and controls. The system is managed on the internal IT system including reporting, alerting and trending of data. The review of historical records and data indicates a system well under control with no significant issues relating to product contamination. For this reason it was decided that annual surveys will remain in place and the frequency will not be changed.

ASSESSMENT Doc.No: Rev.No- 0 Date :

Pest Control

ASSESSMENT WORK SHEET

Pest Control

		Severity Criteria		Outcome Decision
ikely to	3	Failure of pest control program is likely to lead to an immediate / grave health impact, recall or regulatory issue	High	Pest control activity relevel - Frequency as ad contractor
n happen,	2	Failure of pest control program is unlikely to pose an immediate / grave risk to the consumer but repeated failure over time	Medium	Pest control activity relevel - Frequency as ad contractor
unlikely to	1	Failure of pest control program is unlikely to pose an immediate / grave risk to the consumer.	Low	Pest control activity relevel - Frequency as ad contractor

Risk Assessment

Probabilit	Severity	Risk Score	Risk	Outcome of Risk Assessment / Decis
2	3	6	I N /I	No change to the frequency required. This will be kelfollowing each survey report. 6 monthly surveys

Critieria
quired at a frequent vised by pest
quired at a reduced vised by pest
quired at a minimum
vised by pest
sions
pt under review