APPENDIX 3

REPORT FROM ANALYSIS OF BEDDING

KOPIO
No. 1/Pu

Kuopion kaupunki
YMPÄRISTÖTERVEYSLABORATORIO
Environmental Health Laboratory

3.9.1999

Tapvei Oy
Vaikkojoentie 33

73620 KORTTEINEN

RESEARCH REPORT

Product	Bedding material for laboratory animals
Made of	Aspen (Populus tremula)
Producer	Tapvei Oy, FIN-73620 Kortteinen
Subject of analysis	Quality analysis
Place of sampling	Tapvei Oy, FIN-73620 Kortteinen
Date of sampling	4.7.1999
Batch code	3866
The sample arrivied to laboratory	2.8.1999
Laboratory sample number	1999-03173-01
Further details	

Results

Total bacterial count	(method NMKL 86)	appr. 110	CFU/g
Yeast	(method ISO 7954:87 mod.)	< 100	CFU/g
Moulds	(method ISO 7954:87 mod.)	< 100	CFU/g
Salmonella	(method ISO 6579)	none	/ 25g
Coliforms	(method NMKL 44)	< 10	CFU/g
Fecal coliforms	(method NMKL 125)	< 10	CFU/g
Enterococcus	(method NMKL 68)	< 10	CFU/g
Hemolytic bacteria	(method YTL 2226)	< 100	CFU/g
Anaerobic bacteria	(method YTL 2226, anaerobic cultiv.)	< 100	CFU/g
Clostridia	(method NMKL 95)	<10	CFU/g
Mercury	(method SFS 5229)	< 0,02	mg/kg
Lead	(method VTT 4316)	< 0,05	mg/kg
Cadmium	(method VTT 4316)	0,19	mg/kg

Tarja Kari
Chemist

KOE-ELÄINKESKUS
10 -04- 2000

Inka Heikkinen
Microbiologist

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KOPIO
No. 1

Kuopion kaupunki
YMPÄRISTÖTERVEYSLABORATORIO
Environmental Health Laboratory

15.9.1999

Tapvei Oy
Vaikkojoentie 33

73620 KORTTEINEN

RESEARCH REPORT

Product	Bedding material for laboratory animals
Made of	Aspen (Populus tremula)
Producer	Tapvei Oy, FIN-73620 Kortteinen
Subject of analysis	Quality analysis
Place of sampling	Tapvei Oy, FIN-73620 Kortteinen
Date of sampling	3.9.1999
Batch code	3863
The sample arrivied to laboratory	8.9.1999
Laboratory sample number	1999-03709-01
Further details	

Results

Total bacterial count	(method NMKL 86)	< 10	CFU/g
Yeast	(method ISO 7954:87 mod.)	< 100	CFU/g
Moulds	(method ISO 7954:87 mod.)	< 100	CFU/g

Inka Heikkinen
Microbiologist

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10 -9- 99