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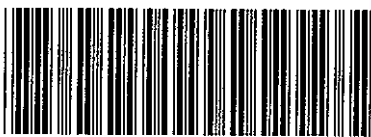
**CERTIFICATE OF INCORPORATION
ON CHANGE OF NAME**

Company No. 898048

The Registrar of Companies for England and Wales hereby certifies that
WHITEHOUSE PACKAGING LIMITED

having by special resolution changed its name, is now incorporated
under the name of
INSIGHT FINISHING LIMITED

Given at Companies House, Cardiff, the 13th January 1999



C00898048C



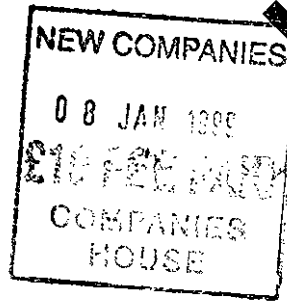
THE OFFICIAL SEAL OF THE
REGISTRAR OF COMPANIES



C O M P A N I E S H O U S E

HC006B

898048



**Whitehouse
Packaging Ltd**
Contract Packers

COMPANY NUMBER : 898048

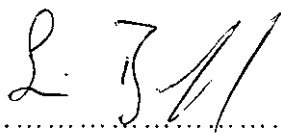
THE COMPANIES ACT 1948

SPECIAL RESOLUTION OF WHITEHOUSE PACKAGING LIMITED

At an Extraordinary General Meeting of the members of the above named company, duly convened and held at the registered office on 5 January 1999, the following resolution was duly passed:-

IT WAS RESOLVED that with the consent of the Department of Trade the company name be changed to:

INSIGHT FINISHING LIMITED


..... S.A. Bragg - Director



Registered Office:
Whiteash Green, Halstead, Essex CO9 1PB

Tel: (01787) 475455/475454
Fax: (01787) 479035

Directors:
GC Bragg
SA Bragg
MJ Bragg
J Bragg (Sec)

Registered No. 898048 England
VAT Reg. No. 676 5812 94

BPIF

Member of the
British Printing Industries
Federation

Notes

1. 2007. 5. 16. 18: 00 - 19: 00
 2. 2007. 5. 16. 19: 00 - 20: 00

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/g (a), 10⁵ spores/g (b), 10⁶ spores/g (c), 10⁷ spores/g (d), 10⁸ spores/g (e), 10⁹ spores/g (f), 10¹⁰ spores/g (g), 10¹¹ spores/g (h), 10¹² spores/g (i), 10¹³ spores/g (j), 10¹⁴ spores/g (k), 10¹⁵ spores/g (l). The substrate was 100 g of the substrate (100 g of the substrate + 100 g of the substrate).

1. The first group of authors (e.g., [1, 2]) has shown that the use of a single, common, non-physical, reference frame for all the particles in the system is not only unphysical, but also leads to a violation of the principle of relativity. This is because the laws of physics are not the same in all reference frames. The laws of physics are only the same in all reference frames that are related to each other by a Lorentz transformation. This is the principle of relativity. The use of a single, common, non-physical, reference frame for all the particles in the system is not only unphysical, but also leads to a violation of the principle of relativity. This is because the laws of physics are not the same in all reference frames. The laws of physics are only the same in all reference frames that are related to each other by a Lorentz transformation. This is the principle of relativity.

[illegible]

1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved.

[illegible]

$\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$ and $\mathcal{H}^1(\mathbb{R}^n) \subset \mathcal{H}^1(\mathbb{R}^n)$.

[illegible][illegible][illegible]

As a result of the above, the following hypotheses were formulated:

[illegible]

the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion. The number of people aged 65 and over is expected to increase from 200 million to 400 million. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion. The number of people aged 15 and over is expected to increase from 3.5 billion to 4.5 billion.

[illegible][illegible][illegible]

$\mathcal{H}_1 = \{ \mathbf{X}_1, \mathbf{X}_2, \dots, \mathbf{X}_N \}$ and $\mathcal{H}_2 = \{ \mathbf{X}_1, \mathbf{X}_2, \dots, \mathbf{X}_N \}$ are two sets of N independent and identically distributed (i.i.d.) samples from two different distributions. The goal is to test the null hypothesis $H_0: \mathbf{X}_1, \mathbf{X}_2, \dots, \mathbf{X}_N \sim \mathcal{H}_1$ against the alternative hypothesis $H_1: \mathbf{X}_1, \mathbf{X}_2, \dots, \mathbf{X}_N \sim \mathcal{H}_2$. The test statistic is defined as $T_N = \frac{1}{N} \sum_{i=1}^N \log \frac{p(\mathbf{X}_i)}{q(\mathbf{X}_i)}$, where p and q are the probability density functions of \mathcal{H}_1 and \mathcal{H}_2 , respectively. The test is performed by rejecting H_0 if $T_N \geq \tau$, where τ is a threshold value.

[illegible]

1. 1990年12月，在《中国环境报》上，刊登了“中国环境状况令人堪忧”的标题，并附有“中国环境状况令人堪忧”的副标题。

[illegible][illegible]

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