

平湖市金达废料再生燃料实业有限公司

危险废物处置合同

甲方：平湖市金达废料再生燃料实业有限公司
乙方：平湖市金达废料再生燃料实业有限公司

委托乙方处置、利用在生产加工过程中产生的危险废弃物，现就此事项，
经甲乙双方平等协商，达成如下协议：

一、甲方委托乙方处置、利用的危险废弃物名称及数量如下：

乙方应将各类工业废物（液）分类存储，做好标识标识，不得混存混放，
以便乙方处理及保障操作安全。对包装、桶装的工业废物（液）应按照
物（液）包装、标识及贮存技术规范要求贴上标签。

甲方应将待处理的工业废物（液）集中堆放，并派专人负责运送提供

乙方处置。

乙方应
使用
专用
容器
盛装
工业废
物（液）

乙方应

乙方应

乙方状况

3、乙方在接收甲方工业废物（液）时，应当对甲方提供的工业废物（液）进行初步检查，如发现甲方提供的工业废物（液）不符合本合同约定的，乙方有权拒绝接收，并通知甲方。

4、乙方在接收甲方工业废物（液）时，应当对甲方提供的工业废物（液）进行初步检查，如发现甲方提供的工业废物（液）不符合本合同约定的，乙方有权拒绝接收，并通知甲方。

5、乙方在接收甲方工业废物（液）时，应当对甲方提供的工业废物（液）进行初步检查，如发现甲方提供的工业废物（液）不符合本合同约定的，乙方有权拒绝接收，并通知甲方。

异常情况；

5) 与提供样品不相符合的废物（液）。

如甲方出现以上情形之一的，乙方有权拒绝接收而无需承担任何违约责任。

三、乙方合同义务

1、乙方在合同有效期内，乙方应具备处理工业废物（液）所需的资质、条件和设施，并保证所持有许可证、营业执照等相关证件合法有效。

2、乙方自备运输车辆和装卸人员，按双方商议的计划到甲方收取工业废物（液），保证不影响甲方正常生产、经营活动。

3、乙方收运车辆以及司机与装卸员工，应当在甲方厂区内文明作业，作业完毕后将其作业范围清理干净，并遵守甲方的相关环境以及安全管理规定。

三、工业废物（液）的计重

工业废物（液）的计重应按下列方式进行：

1、在甲方厂区内或者附近过磅称重，由甲方提供计重工具或者乙方自行提供。

From the above, we can see that the proposed algorithm can be used to solve the problem of the optimal control of the system. The algorithm is simple and easy to implement. The algorithm can be used to solve the problem of the optimal control of the system. The algorithm is simple and easy to implement. The algorithm can be used to solve the problem of the optimal control of the system. The algorithm is simple and easy to implement.

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Figure 1. The effect of the initial concentration of the monomer on the polymerization of *N*-vinylcarbazole initiated by *N*-vinylcarbazole. The reaction conditions were: $[M]_0 = 0.05$ mol/L, $[I]_0 = 0.001$ mol/L, $[AIBN]_0 = 0.001$ mol/L, $[M]_0/[I]_0/[AIBN]_0 = 50/1/1$, $T_p = 50^\circ\text{C}$, $t_p = 1$ h.

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Age Group	No (%)	Yes (%)	Don't know (%)	No answer (%)
18-24	10	10	10	70
25-34	10	10	10	70
35-44	10	10	10	70
45-54	10	10	10	70



Figure 1. A 3D visualization of a complex, fractal-like structure, possibly representing a protein or a complex molecule. The structure is composed of many small, interconnected components, forming a dense, branching network. The colors are primarily blue and green, with some yellow and red highlights. The structure is shown in a perspective view, with a grid-like base and a complex, branching top. The overall shape is somewhat irregular and complex, with many small protrusions and indentations.

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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups. The number of correct responses was significantly higher than the number of incorrect responses for all groups.

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases. The number of correct responses was significantly higher than the number of incorrect responses in all cases.

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平湖市金达废料再生燃料实业有限公司
补充协议

委托方：浙江景兴纸业股份有限公司（以下简称甲方）