



报告编号: AHAC-HJ2110143-1

项目名称	安徽昊源化工集团有限公司 三号烟气排放口烟气排放连续监测系统比对检测项目
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1. The first part of the document discusses the importance of maintaining accurate records of all transactions, including sales, purchases, and expenses. It emphasizes that proper record-keeping is essential for determining the correct amount of tax liability.

2. The second part of the document outlines the various methods used to calculate taxable income, including the use of the cost of goods sold (COGS) and the gross profit method. It also discusses the treatment of depreciation and amortization expenses.

3. The third part of the document addresses the calculation of the tax liability, taking into account the applicable tax rates and any available tax credits or deductions. It also discusses the importance of timely payment of taxes to avoid penalties and interest.

4. The fourth part of the document discusses the various ways in which a taxpayer can pay their taxes, including direct payment to the IRS, payment by check, or payment through a third-party service. It also discusses the importance of keeping records of all payments made.

5. The fifth part of the document discusses the various ways in which a taxpayer can claim a refund, including filing a refund claim with the IRS or filing a refund claim with the state tax authority. It also discusses the importance of keeping records of all refund claims made.

6. The sixth part of the document discusses the various ways in which a taxpayer can appeal a tax assessment, including filing a protest with the IRS or filing a lawsuit in court. It also discusses the importance of seeking professional advice when appealing a tax assessment.

7. The seventh part of the document discusses the various ways in which a taxpayer can avoid tax liability, including the use of tax shelters, the use of tax-exempt investments, and the use of tax-deferred accounts. It also discusses the importance of seeking professional advice when using any of these methods.

8. The eighth part of the document discusses the various ways in which a taxpayer can minimize their tax liability, including the use of tax credits, the use of tax deductions, and the use of tax-exempt investments. It also discusses the importance of seeking professional advice when using any of these methods.

9. The ninth part of the document discusses the various ways in which a taxpayer can maximize their tax liability, including the use of tax shelters, the use of tax-exempt investments, and the use of tax-deferred accounts. It also discusses the importance of seeking professional advice when using any of these methods.

10. The tenth part of the document discusses the various ways in which a taxpayer can avoid tax liability, including the use of tax shelters, the use of tax-exempt investments, and the use of tax-deferred accounts. It also discusses the importance of seeking professional advice when using any of these methods.

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实验室分析时间 2021.12.19

2021 年 12 月 16 日对该厂进行了三号烟气排放口 CEMS 比对，比对期间，正常运行。

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete each task.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any areas for improvement.

五、检测结果

烟气 CEMS 比对检测结果

CEMS 基本资料

烟气 CEMS 标示-制造单位

北京雪油龙科技股份有限公司

型号
系列编号

SCS-900C
F1-F5-0278

CEMS 主要仪器工作原理

仪器名称

原理

氮氧化物
二氧化硫
氧量
烟气流速
烟气温度
含湿量

非分散红外吸收法
非分散红外吸收法
电化学法
矩阵式多点差压法
铂电阻法
阻容传感器

项目	采样时段	CEMS 数据	参比法数据	绝对误差	单位	限值	误差	结果
氮氧化物	14:04-14:09	39.5	28	12	mg/m ³	绝对误差不超过±6μmol/mol (12mg/m ³)	4mg/m ³	合格
	14:17-14:23	28.8	26	3				
	14:32-14:37	29.6	29	1				
	14:46-14:51	34.2	28	6				
	14:57-15:02	43.4	42	1				
