市卫生健康委关于印发

天津市职业健康检查机构备案实施办法的通知

**各区卫生健康委，委直属各单位，医学院校附属医院，中央驻津医院，部分部队、企事业单位医院：**

**现将《天津市职业健康检查机构备案实施办法》印发给你们，请遵照执行。**

 **2021年9月6日**

**（此件主动公开）**

**天津市职业健康检查机构备案实施办法**

**第一条** 为加强职业健康检查工作，规范职业健康检查机构管理，不断提高职业健康检查质量，保护劳动者健康权益，根据《中华人民共和国职业病防治法》和《职业健康检查管理办法》，结合我市实际，制定本办法。

**第二条** 本办法所称职业健康检查机构是指在天津市行政区域内依法取得《医疗机构执业许可证》,并具有符合本办法第五条所规定基本条件的医疗卫生机构。本办法所称职业健康检查是指按照国家有关规定，对从事接触职业病危害作业的劳动者进行的上岗前、在岗期间、离岗时的职业健康检查。

第三条天津市卫生健康委员会（以下简称“市卫生健康委”）负责本行政区域内的职业健康检查备案管理工作。

第四条 医疗卫生机构开展职业健康检查，应当在开展之日起15个工作日内申请备案。

第五条 承担职业健康检查的机构应当具备以下基本条件：

（一）持有《医疗机构执业许可证》，涉及放射检查项目的还应当持有《放射诊疗许可证》；

（二）具有相应的职业健康检查场所、候检场所和检验室，建筑总面积不少于400平方米，每个独立的检查室使用面积不少于6平方米；

（三）具有与备案开展的职业健康检查类别和项目相适应的执业医师、护士等医疗卫生技术人员；

（四）至少具有1名取得职业病诊断资格的执业医师，并指定取得职业病诊断资格的执业医师为主检医师。主检医师需具有中级以上专业技术职务任职资格，并从事职业健康检查相关工作3年以上且熟悉职业卫生和职业病诊断相关标准；

主检医师负责确定职业健康检查项目和周期，对本机构职业健康检查过程进行质量控制，审核职业健康检查报告；

（五）具有与备案开展的职业健康检查类别和项目相适应的仪器、设备，具有相应的职业卫生和放射卫生生物监测能力；开展外出职业健康检查，应当具有相应的职业健康检查的仪器、设备、专用车辆、实验室标本采集等条件，至少有 DR车一辆、移动隔声室车辆一辆、无线局域网信息化体检系统一套等，符合职业健康检查诊疗操作技术规范相关规定，保证放射防护和生物安全的管理要求；

（六）建立职业健康检查质量管理制度；

（七）具有与职业健康检查信息报告相应的条件，配备专、兼职的职业健康检查信息报告人员。

第六条 承担职业健康检查的机构应当具备执行《职业健康监护技术规范》（GBZ 188）的能力；承担放射工作人员职业健康检查的机构应当具备执行《放射工作人员健康要求及监护规范》（GBZ98-2020）的能力。

第七条 职业健康检查机构应承担以下职责：

（一）在备案开展的职业健康检查类别和项目范围内，依法开展职业健康检查工作，并出具职业健康检查报告；

（二）履行疑似职业病的告知和报告义务；

（三）于出具职业健康检查报告后15日内上报职业健康检查信息；
 （四）每季度向卫生健康主管部门报告职业健康检查工作情况，包括外出职业健康检查工作情况；

（五）开展职业病防治知识宣传教育；

（六）承担市卫生健康委交办的其他工作。

第八条职业健康检查机构申请备案时，需提交加盖申请单位公章的以下资料：

（一）《职业健康检查机构备案表》；

（二）《医疗机构执业许可证》正、副本复印件，涉及放射检查项目的同时提交《放射诊疗许可证》正、副本复印件；

　　（三）职业健康检查场所平面布局图，平面图应标明各场所功能及面积；

（四）开展职业健康检查类别和项目相适应的执业医师、技师、护士等医疗卫生技术人员情况表及相应人员执业证书复印件；

　　（五）主检医师的执业医师证书、中级以上专业技术证书、职业病诊断资格证书复印件；

　　（六）职业健康检查相关仪器、设备目录清单；开展外出职业健康检查相关仪器、设备、专用车辆等目录清单；

（七）职业健康检查质量管理制度目录。包括技术服务合同、报告审核、授权签发、实验室管理、仪器使用、人员培训、档案管理、安全与环境管理、疑似职业病报告等质量管理制度以及标准化操作程序等。

职业健康检查机构对备案申请材料的真实性、准确性、合法性承担全部法律责任，各项内容应当完整、清楚，证件复印件应与原件一致。

第九条 市卫生健康委负责受理职业健康检查机构备案工作。按规定对备案申请资料进行形式审查。备案申请材料符合要求的，应在15个工作日内给予备案，向申请单位发放备案回执。备案申请资料不符合要求的，应当当场或者在5个工作日内一次性告知申请单位需要补正的全部材料，出具补充材料通知书，待材料补充完整后15个工作日内发放备案回执。

第十条 当职业健康检查机构名称、地址、职业健康检查类别和项目发生变化时，职业健康检查机构应当自信息发生变化之日起10 个工作日内，向受理部门提交《职业健康检查机构备案变更表》。

第十一条 职业健康检查机构应当在执业登记机关管辖区域或市卫生健康委指定区域内开展外出职业健康检查业务。外出职业健康检查进行医学影像学检查和实验室检测，必须保证检查质量并满足放射防护、医疗废物以及生物安全等相关管理要求。

第十二条本办法自印发之日起施行，有效期五年。

 附件：1.职业健康检查机构备案表

 2.职业健康检查机构备案变更表

附件1

职业健康检查机构备案表

备案单位名称（公章）：

填表日期： 年 月 日

天津市卫生健康委员会制

职业健康检查机构备案表

|  |  |
| --- | --- |
| 备案单位名称 |  |
| 备案单位地址 |  | 电话 |  | 传真 |  |
| 邮政编码 |  | 电子邮件 |  |
| 法定代表人 |  | 职务/职称 |  |
| 案查目别备检项类 | 1.接触粉尘类 （ ）2.接触化学因素类 （ ）3.接触物理因素类 （ ）4.接触生物因素类 （ ）5.接触放射因素类 （ ）6.其他类（特殊作业等） （ ） |
| 所附资料清单 | 1.《医疗机构执业许可证》（涉及放射检查项目的，还应当提交《放射诊疗许可证》）及副本（复印件）；（ ）2.具有相应的职业健康检查场所、候检场所和检验室，建筑总面积不少于400平方米，每个独立的检查室使用面积不少于6平方米的有关资料； （ ）3.与备案开展的职业健康检查类别和项目相适应的执业医师、护士等医疗卫生技术人员的有关资料；（ ）4.至少具有1名取得职业病诊断资格的执业医师的有关资料；（ ）5.与备案开展的职业健康检查类别和项目相适应的仪器、设备，与开展外出职业健康检查相适应的职业健康检查仪器、设备、专用车辆等条件的有关资料；（ ）6.职业健康检查质量管理制度有关资料；（ ）7.备案的职业健康检查项目详细说明。 |
| 本单位保证上述资料属实。备案单位法定代表人： 备案单位：（签章） （公章）年 月 日　　　　　　  |

**职业健康检查机构开展项目备案登记表**

| **职业健康检查项目** | **备案** | **不备案** |
| --- | --- | --- |
| **[1 接触有害化学因素作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242081)** |
| [1.1 铅及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242082) | 　 | 　 |
| [1.2 四乙基铅](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242083) | 　 | 　 |
| [1.3 汞及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242084) | 　 | 　 |
| [1.4 锰及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242085) | 　 | 　 |
| [1.5 铍及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242086) | 　 | 　 |
| [1.6 镉及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242087) | 　 | 　 |
| [1.7 铬及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242088) | 　 | 　 |
| [1.8 氧化锌](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242089) | 　 | 　 |
| [1.9 砷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242090) | 　 | 　 |
| [1.10 砷化氢(砷化三氢)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242091) | 　 | 　 |
| [1.11 磷及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242092) | 　 | 　 |
| [1.12 磷化氢](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242093) | 　 | 　 |
| [1.13 钡化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242094) | 　 | 　 |
| [1.14 钒及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242095) | 　 | 　 |
| [1.15 三烷基锡](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242096) | 　 | 　 |
| [1.16 铊及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242097) | 　 | 　 |
| [1.17 羰基镍](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242098) | 　 | 　 |
| [1.18 氟及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242099) | 　 | 　 |
| [1.19 苯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242100) | 　 | 　 |
| [1.20 二硫化碳](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242101) | 　 | 　 |
| [1.21 四氯化碳](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242102) | 　 | 　 |
| [1.22 甲醇](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242103) | 　 | 　 |
| [1.23 汽油](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242104) | 　 | 　 |
| [1.24 溴甲烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242105) | 　 | 　 |
| [1.25 1，2-二氯乙烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242106) | 　 | 　 |
| [1.26 正己烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242107) | 　 | 　 |
| [1.27 苯的氨基与硝基化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242108) | 　 | 　 |
| [1.28 三硝基甲苯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242109) | 　 | 　 |
| [1.29 联苯胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242110) | 　 | 　 |
| [1.30 氯气](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242111) | 　 | 　 |
| [1.31 二氧化硫](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242112) | 　 | 　 |
| [1.32 氮氧化物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242113) | 　 | 　 |
| [1.33 氨](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242114) | 　 | 　 |
| [1.34 光气](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242115) | 　 | 　 |
| [1.35 甲醛](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242116) | 　 | 　 |
| [1.36 一甲胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242117) | 　 | 　 |
| [1.37 一氧化碳](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242118) | 　 | 　 |
| [1.38 硫化氢](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242119) | 　 | 　 |
| [1.39 氯乙烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242120) | 　 | 　 |
| [1.40 三氯乙烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242121) | 　 | 　 |
| [1.41 氯丙烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242122) | 　 | 　 |
| [1.42 氯丁二烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242123) | 　 | 　 |
| [1.43 有机氟](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242124) | 　 | 　 |
| [1.44 二异氰酸甲苯酯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242125) | 　 | 　 |
| [1.45 二甲基甲酰胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242126) | 　 | 　 |
| [1.46 氰及腈类化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242127) | 　 | 　 |
| [1.47 酚(酚类化合物如甲酚、邻苯二酚、间苯二酚、对苯二酚等参照执行)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242128) | 　 | 　 |
| [1.48 五氯酚](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242129) | 　 | 　 |
| [1.49 氯甲醚、双氯甲醚](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242130) | 　 | 　 |
| [1.50 丙烯酰胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242131) | 　 | 　 |
| [1.51 偏二甲基肼](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242132) | 　 | 　 |
| [1.52 硫酸二甲酯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242133) | 　 | 　 |
| [1.53 有机磷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242134) | 　 | 　 |
| [1.54 氨基甲酸酯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242135) | 　 | 　 |
| [1.55 拟除虫菊酯类](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242136) | 　 | 　 |
| [1.56 酸雾或酸酐](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242137) | 　 | 　 |
| [1.57 致喘物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242138) | 　 | 　 |
| [1.58 焦炉逸散物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242139) | 　 | 　 |
| [1.59 甲苯（二甲苯参照执行）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242140) | 　 | 　 |
| [1.60 溴丙烷（1-溴丙烷或丙基溴）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242141) | 　 | 　 |
| [1.61 碘甲烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242142) | 　 | 　 |
| [1.62 环氧乙烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242143) | 　 | 　 |
| [1.63 氯乙酸](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242144) | 　 | 　 |
| [1.64 铟及其化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242145) | 　 | 　 |
| [1.65 煤焦油、煤焦油沥青、石油沥青](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242146) | 　 | 　 |
| [1.66 β-萘胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242147) | 　 | 　 |
| [1.67 其](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242145)他化学毒物（填写具体名称） |  |  |
| **[2 粉尘作业劳动者职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242148)** |
| [2.1 游离二氧化硅粉尘(结晶型二氧化硅粉尘)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242149) | 　 | 　 |
| [2.2 煤尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242150) | 　 | 　 |
| [2.3 石棉粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242151) | 　 | 　 |
| [2.4 其他致尘肺病的无机粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242152) | 　 | 　 |
| [2.5 棉尘(包括亚麻、软大麻、黄麻粉尘)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242153) | 　 | 　 |
| [2.6 有机粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242154) | 　 | 　 |
| [2.7 金属及其化合物粉尘(锡、铁、锑、钡及其化合物等)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242156) | 　 | 　 |
| [2.8 硬金属粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242157) | 　 | 　 |
| [2.9 毛沸石粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242158) | 　 | 　 |
| **[3 接触有害物理因素作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242159)** |
| [3.1 噪声](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242160) | 　 | 　 |
| [3.2 手传振动](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242161) | 　 | 　 |
| [3.3 高温](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242162) | 　 | 　 |
| [3.4 高气压（参见GB 20827）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242163) | 　 | 　 |
| [3.5 紫外辐射（紫外线）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242164) | 　 | 　 |
| [3.6 微波](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242165) | 　 | 　 |
| [3.7 低温](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242166) | 　 | 　 |
| [3.8 激光](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242167) | 　 | 　 |
| **[4 接触有害生物因素作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242168)** |
| [4.1 布鲁氏菌](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242169) | 　 | 　 |
| [4.2 炭疽杆菌](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242170) | 　 | 　 |
| [4.3森林脑炎病毒](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242171) | 　 | 　 |
| [4.4伯氏疏螺旋体](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242172) | 　 | 　 |
| [4.5 人免疫缺陷病毒(艾滋病病毒)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242173) | 　 | 　 |
| **[5 特殊作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242174)** |
| [5.1 电工作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242175) | 　 | 　 |
| [5.2 高处作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242176) | 　 | 　 |
| [5.3 压力容器作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242177) | 　 | 　 |
| [5.4 职业机动车驾驶作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242180) | 　 | 　 |
| [5.5 视屏作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242181) | 　 | 　 |
| [5.6 高原作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242182) | 　 | 　 |
| [5.7 航空作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242183) | 　 | 　 |
| [5.8 刮研作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242184) | 　 | 　 |
| **6.电离辐射作业人员职业健康监护** |
| [6.1 内照射作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242181) | 　 | 　 |
| 6.2 外照射作业 | 　 | 　 |

职业健康检查执业医师等

相关医疗卫生技术人员情况表

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 姓 名 | 性别 | 出生年月 | 学历 | 职务/职称 | 所在科室 | 从事专业 | 工作年限 | 取得职业病诊断等相关资格日期 |
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职业健康检查仪器和设备清单

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| --- | --- | --- | --- | --- | --- | --- | --- |
| 序号 | 仪器、设备名称 | 型号 | 数量 | 用途 | 工作状态 | 购置日期 | 备注 |
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附件2

职业健康检查机构备案变更表

机构名称（公章）：

填表日期： 年 月 日

天津市卫生健康委员会制

职业健康检查机构备案变更表

|  |  |
| --- | --- |
| 机构名称 |  |
| 机构地址 |  | 联系人 |  | 联系电话 |  |
| 邮政编码 |  | 通讯地址 |  |
| 法定代表人 |  | 职务/职称 |  |
| 执业情况 | 是否继续开展职业健康检查工作 是（ ） 否（ ） |
| 变更日期 | 年 月 日  |
| 变更事项 | 项目 | 变更前 | 变更后 |
| 机构名称 |  |  |
| 机构地址 |  |  |
| 检查类别 | 1.接触粉尘类（ ） 2.接触化学因素类（ ）3.接触物理因素类（ ）4.接触生物因素类（ ）5.接触放射因素类（ ）6.其他类（ ） | 1.接触粉尘类（ ）2.接触化学因素类（ ）3.接触物理因素类（ ）4.接触生物因素类（ ）5.接触放射因素类（ ） 6.其他类（ ） |
| 检查项目 | 详细说明。 |
| 其他事项 | 省级卫生健康行政部门提出的有关要求（请注明）。 |
| 所附资料 | 机构名称、机构地址变更的，请提供《医疗机构执业许可证》及副本复印件；增加职业健康检查类别和检查项目的，请详细说明具备开展职业健康检查工作所需的工作场所、专业技术人员和仪器设备等条件。 |
| 本单位保证上述资料属实。备案单位法定代表人：　　　 备案单位：（签章） （公章）年 月 日　　　　　　  |

**职业健康检查机构开展项目备案登记表**

| **职业健康检查项目** | **备案** | **不备案** |
| --- | --- | --- |
| **[1 接触有害化学因素作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242081)** |
| [1.1 铅及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242082) | 　 | 　 |
| [1.2 四乙基铅](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242083) | 　 | 　 |
| [1.3 汞及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242084) | 　 | 　 |
| [1.4 锰及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242085) | 　 | 　 |
| [1.5 铍及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242086) | 　 | 　 |
| [1.6 镉及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242087) | 　 | 　 |
| [1.7 铬及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242088) | 　 | 　 |
| [1.8 氧化锌](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242089) | 　 | 　 |
| [1.9 砷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242090) | 　 | 　 |
| [1.10 砷化氢(砷化三氢)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242091) | 　 | 　 |
| [1.11 磷及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242092) | 　 | 　 |
| [1.12 磷化氢](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242093) | 　 | 　 |
| [1.13 钡化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242094) | 　 | 　 |
| [1.14 钒及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242095) | 　 | 　 |
| [1.15 三烷基锡](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242096) | 　 | 　 |
| [1.16 铊及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242097) | 　 | 　 |
| [1.17 羰基镍](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242098) | 　 | 　 |
| [1.18 氟及其无机化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242099) | 　 | 　 |
| [1.19 苯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242100) | 　 | 　 |
| [1.20 二硫化碳](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242101) | 　 | 　 |
| [1.21 四氯化碳](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242102) | 　 | 　 |
| [1.22 甲醇](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242103) | 　 | 　 |
| [1.23 汽油](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242104) | 　 | 　 |
| [1.24 溴甲烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242105) | 　 | 　 |
| [1.25 1，2-二氯乙烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242106) | 　 | 　 |
| [1.26 正己烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242107) | 　 | 　 |
| [1.27 苯的氨基与硝基化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242108) | 　 | 　 |
| [1.28 三硝基甲苯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242109) | 　 | 　 |
| [1.29 联苯胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242110) | 　 | 　 |
| [1.30 氯气](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242111) | 　 | 　 |
| [1.31 二氧化硫](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242112) | 　 | 　 |
| [1.32 氮氧化物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242113) | 　 | 　 |
| [1.33 氨](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242114) | 　 | 　 |
| [1.34 光气](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242115) | 　 | 　 |
| [1.35 甲醛](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242116) | 　 | 　 |
| [1.36 一甲胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242117) | 　 | 　 |
| [1.37 一氧化碳](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242118) | 　 | 　 |
| [1.38 硫化氢](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242119) | 　 | 　 |
| [1.39 氯乙烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242120) | 　 | 　 |
| [1.40 三氯乙烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242121) | 　 | 　 |
| [1.41 氯丙烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242122) | 　 | 　 |
| [1.42 氯丁二烯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242123) | 　 | 　 |
| [1.43 有机氟](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242124) | 　 | 　 |
| [1.44 二异氰酸甲苯酯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242125) | 　 | 　 |
| [1.45 二甲基甲酰胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242126) | 　 | 　 |
| [1.46 氰及腈类化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242127) | 　 | 　 |
| [1.47 酚(酚类化合物如甲酚、邻苯二酚、间苯二酚、对苯二酚等参照执行)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242128) | 　 | 　 |
| [1.48 五氯酚](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242129) | 　 | 　 |
| [1.49 氯甲醚、双氯甲醚](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242130) | 　 | 　 |
| [1.50 丙烯酰胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242131) | 　 | 　 |
| [1.51 偏二甲基肼](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242132) | 　 | 　 |
| [1.52 硫酸二甲酯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242133) | 　 | 　 |
| [1.53 有机磷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242134) | 　 | 　 |
| [1.54 氨基甲酸酯](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242135) | 　 | 　 |
| [1.55 拟除虫菊酯类](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242136) | 　 | 　 |
| [1.56 酸雾或酸酐](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242137) | 　 | 　 |
| [1.57 致喘物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242138) | 　 | 　 |
| [1.58 焦炉逸散物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242139) | 　 | 　 |
| [1.59 甲苯（二甲苯参照执行）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242140) | 　 | 　 |
| [1.60 溴丙烷（1-溴丙烷或丙基溴）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242141) | 　 | 　 |
| [1.61 碘甲烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242142) | 　 | 　 |
| [1.62 环氧乙烷](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242143) | 　 | 　 |
| [1.63 氯乙酸](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242144) | 　 | 　 |
| [1.64 铟及其化合物](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242145) | 　 | 　 |
| [1.65 煤焦油、煤焦油沥青、石油沥青](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242146) | 　 | 　 |
| [1.66 β-萘胺](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242147) | 　 | 　 |
| [1.67 其](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242145)他化学毒物（填写具体名称） |  |  |
| **[2 粉尘作业劳动者职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242148)** |
| [2.1 游离二氧化硅粉尘(结晶型二氧化硅粉尘)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242149) | 　 | 　 |
| [2.2 煤尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242150) | 　 | 　 |
| [2.3 石棉粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242151) | 　 | 　 |
| [2.4 其他致尘肺病的无机粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242152) | 　 | 　 |
| [2.5 棉尘(包括亚麻、软大麻、黄麻粉尘)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242153) | 　 | 　 |
| [2.6 有机粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242154) | 　 | 　 |
| [2.7 金属及其化合物粉尘(锡、铁、锑、钡及其化合物等)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242156) | 　 | 　 |
| [2.8 硬金属粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242157) | 　 | 　 |
| [2.9 毛沸石粉尘](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242158) | 　 | 　 |
| **[3 接触有害物理因素作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242159)** |
| [3.1 噪声](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242160) | 　 | 　 |
| [3.2 手传振动](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242161) | 　 | 　 |
| [3.3 高温](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242162) | 　 | 　 |
| [3.4 高气压（参见GB 20827）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242163) | 　 | 　 |
| [3.5 紫外辐射（紫外线）](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242164) | 　 | 　 |
| [3.6 微波](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242165) | 　 | 　 |
| [3.7 低温](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242166) | 　 | 　 |
| [3.8 激光](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242167) | 　 | 　 |
| **[4 接触有害生物因素作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242168)** |
| [4.1 布鲁氏菌](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242169) | 　 | 　 |
| [4.2 炭疽杆菌](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242170) | 　 | 　 |
| [4.3森林脑炎病毒](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242171) | 　 | 　 |
| [4.4伯氏疏螺旋体](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242172) | 　 | 　 |
| [4.5 人免疫缺陷病毒(艾滋病病毒)](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242173) | 　 | 　 |
| **[5 特殊作业人员职业健康监护](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242174)** |
| [5.1 电工作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242175) | 　 | 　 |
| [5.2 高处作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242176) | 　 | 　 |
| [5.3 压力容器作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242177) | 　 | 　 |
| [5.4 职业机动车驾驶作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242180) | 　 | 　 |
| [5.5 视屏作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242181) | 　 | 　 |
| [5.6 高原作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242182) | 　 | 　 |
| [5.7 航空作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242183) | 　 | 　 |
| [5.8 刮研作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242184) | 　 | 　 |
| **6.电离辐射作业人员职业健康监护** |
| [6.1 内照射作业](file:///E%3A%5C%5Cyang_bak%5C%5C%E6%9D%A8%E7%88%B1%E5%88%9D%5C%5C2019%5C%5C%E5%8D%8F%E4%BC%9A%5C%5C%E5%A4%87%E6%A1%88%E9%A1%B9%E7%9B%AE%E7%99%BB%E8%AE%B0%E8%A1%A8.xls%22%20%5Cl%20%22RANGE%21_Toc488242181) | 　 | 　 |
| 6.2 外照射作业 | 　 | 　 |