附件1：

ISO/TC 226“原铝生产用原材料”技术委员会国际标准复审项目

| 序号 | 标准项目编号 | 项目英文名称 | 项目中文名称 |
| --- | --- | --- | --- |
| 1. | ISO 5931:2000 (vers 4) | Carbonaceous materials used in the production of aluminium — Calcined coke and calcined carbon products — Determination of total sulfur by the Eschka method | 铝生产用炭素材料 煅后石油焦及其制品 总硫含量的测定 |
| 2. | ISO 5938:1979 (vers 8) | Cryolite, natural and artificial, and aluminium fluoride for industrial use — Determination of sulphur content — X-ray fluorescence spectrometric method | 工业用天然和人造冰晶石及氟化铝 硫含量的测定 X射线荧光光谱测定法 |
| 3. | ISO 6374:1981 (vers 7) | Cryolite, natural and artificial, and aluminium fluoride for industrial use — Determination of phosphorus content — Atomic absorption spectrometric method after extraction | 工业用天然和人造冰晶石及氟化铝 磷含量的测定 萃取后原子吸收光谱法 |
| 4. | ISO 8007-1:1999 (vers 5) | Carbonaceous materials used in the production of aluminium — Sampling plans and sampling from individual units — Part 1: Cathode blocks | 铝生产用炭素材料 取样方法 第1部分：阴极炭块 |
| 5. | ISO 8007-2:1999 (vers 5) | Carbonaceous materials used in the production of aluminium — Sampling plans and sampling from individual units — Part 2: Prebaked anodes | 铝生产用炭素材料 取样方法 第2部分：预焙阳极 |
| 6. | ISO 8658:1997 (vers 5) | Carbonaceous materials for use in the production of aluminium — Green and calcined coke — Determination of trace elements by flame atomic absorption spectrometry | 铝生产用炭素材料 生焦及煅后石油焦 微量元素含量的测定 火焰原子吸收光谱法 |
| 7. | ISO 9406:1995 (Ed 2, vers 5) | Carbonaceous materials for the production of aluminium — Green coke — Determination of volatile matter content by gravimetric analysis | 铝生产用炭素材料 生焦 重量法测定挥发物的含量 |
| 8. | ISO 10142:1996 (vers 5) | Carbonaceous materials for use in the production of aluminium — Calcined coke — Determination of grain stability using a laboratory vibration mill | 铝生产用炭素材料 煅烧焦 实验室振动机测定粒度稳定性 |
| 9. | ISO 10238:1999 (vers 5) | Carbonaceous materials used in the production of aluminium — Pitch for electrodes — Determination of sulfur content by an instrumental method | 铝生产用炭素材料 电极用沥青 硫含量的测定 仪器法 |
| 10. | ISO 12926:2012 (vers 2) | Aluminium fluoride for industrial use — Determination of trace elements — Wavelength dispersive X-ray fluorescence spectrometric method using pressed powder tablets | 工业用氟化铝 痕量元素的测定 压片法—波长色散X射线荧光光谱法 |
| 11. | ISO 12977:1999 (vers 5) | Carbonaceous materials for use in the production of aluminium — Pitch for electrodes — Determination of volatile matter content | 铝生产用炭素材料 电极用沥青 挥发物含量的测定 |
| 12. | ISO 12979:1999 (vers 5) | Carbonaceous materials for use in the production of aluminium — Pitch for electrodes — Determination of C/H ratio in the quinoline-insoluble fraction | 铝生产用炭素材料 电极用沥青 不溶于喹啉物中C/H比的测定 |
| 13. | ISO 12984:2018 (Ed 2) | Carbonaceous materials used in the production of aluminium — Calcined coke — Determination of particle size distribution | 铝生产用炭素材料 煅后石油焦 粒度分布的测定 |