力学检验检测委托单（所外）

委托单编号： 第 页/共 页

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 委托单位 |  | | | | | | | | | | | | | 委 托 人 | | |  | | | 电 话 | |  | | | |
| 委托单位地址 |  | | | | | | | | | | | | | 样品处置 | | | □委托方取回 □检测方处理 □其它 | | | | | | | | |
| 样品名称 |  | | | | | | | | | | | | | 样品数量 | | |  | | | 委托日期 | | 年 月 日 | | | |
| 样品描述 | □棒 □板 □块 □条 □管 □管剖条 □丝 □圆形 □矩形 □其它 | | | | | | | | | | | | | 冶炼炉号 | | |  | | | 热处理炉号 | |  | | | |
| 检测标准 |  | | | | | | | | | | | | | 批次号 | | |  | | | 试样类别 | | □光滑 □缺口 | | | |
| 委托方样品编号 |  | | | | | | | | | | | | | | | | | | | | | | | | |
| 样品内部编号 |  | | | | | | | | | | | | | | | | | | | | | | | | |
| 检测项目 | 室温拉伸 | | 高温拉伸  （ ℃） | | 冲击  *KU*2*/KV*2 */KW*2 , J | | | 硬度 | | 扩口 | | 弯曲 | | | 压扁 | | | 剪切 | 持久  （ ℃） | | | | 蠕变  （ ℃） | | 其它 |
| 参 考 值 | *R*eL/*R*p0.2  MPa | *A*  % | *R*eL/*R*p0.2  MPa | *A*  % | 温 度 | | |  | | *D*u  mm | | *D*=( )*a* | | | *H*  mm | | |  | 试验条件  MPa | | | | 试验条件  MPa | |  |
|  |  |  |  | ℃ | | |  | |  | |  | | |  | | |  | | | |  | |
| *R*m  MPa | *Z*  % | *R*m  MPa | *Z*  % | 常规 | | 示波 | 顶锻 | | 顶芯角度  （○） | | *α*  （○） | | | 压缩 | | | 抗弯 | 试验要求 | | | | 试验要求 | |
|  |  |  |  |  | | |  | |  | |  | | |  | | |  |  | | | |  | |
| 样品备注 |  | | | | | | | | | | | | 委托单备注 | | | 材料牌号请在此备注 | | | | | | | | | |
| 检 测 费 |  | | | | | 合计： | | | 计划完成日期 | | 年 月 日 | | | | | 委托人 | | |  | | 接收人 | | |  | |