**XXXXX有限公司**

**系统&集成测试用例**

**项目名称：**

**项目编号：**

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| 产品名称 | XXXXX软件 | | 版本号 | V1.0 | | | | |
| 开发人员 |  | | 模块名称 |  | | | | |
| 用例作者 |  | | 参考信息 | 设计需求说明书 | | | | |
| 测试方法 | 黑盒测试 | | 测试手段 | 手工测试 | | | | |
| 用例描述 |  | | | | | | | |
| 预置条件 |  | | | | | | | |
| 测试阶段 | ○单元测试 ●集成测试 ○Alpha测试 ○Belta测试 | | | | | | | |
| 测试环境 | 操作系统：微软Windows 10，64位操作系统；  最低内存要求：  最低显卡要求：  最低CPU要求：  最低磁盘空间：  显示器：  光驱：  UPS电源：  键盘鼠标：  打印机： | | | | | | | |
| 结果定义 | 缺陷： 1级（严重：导致程序崩溃、死机、无响应而无法使用,信息出现遗漏、错乱等） 2级（一般：一般性报错，程序部分功能不能正常操作和使用） 3级（微小：不影响主要功能，程序可继续使用） 4级（提示：可忽略的非预期结果） | | | | | | | |
| 用例编号 | 用例说明 | 操作步骤 | 预期结果 | | 测试  结果 | 缺陷编号 | 备注 | |
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