

天津五十一站质量检验中心有限公司

检测报告

Tianjin Fifty-One Station Quality Inspection Center Co., Ltd.

Test Report

报告编号 (Report No.): WSY260182

第 1 页 共 4 页 (Page 1 of 4)

样品名称 (Sample name)	35kV insulating boots	规格型号 (Model/Type)	35 kV, Shoe size: 245
样品数量 (Quantity)	3 pairs	商标 (Brand)	金能电力JINPOWER
抽样基数/地点 (Sampling base/Place)	/	检测类型 (Test Category)	Type Test
样品描述 (Sample Description)	Green rubber boots	样品等级 (Sample Grade)	/
生产日期/批号 (Date/Batch Number)	/	到样日期 (Received Date)	06 February, 2026
检验时间 (Test Time)	2026-02-24 ~ 2026-02-27	试验环境 (Test Environment)	21℃ 48%
受检单位/地址/电话 (Inspection Unit/Add/Tel)	Hebei Jinneng Power Technology Co., Ltd. 联系人: Zhang Feiyan 10th Floor, Block B, Runjiang Huigu Building, No. 95 Qilian Street, High-tech Zone, Shijiazhuang, Hebei, China 电话: 0311-85837118		
生产单位/地址 (Manufacture Unit/Add)	Hebei Jinneng Power Technology Co., Ltd. 10th Floor, Block B, Runjiang Huigu Building, No. 95 Qilian Street, High-tech Zone, Shijiazhuang, Hebei, China		
检测依据 (Standard)	GB 21148-2020 "Foot protection-Safety footwear"		
检测项目 (Test Items)	Upper height, Structure, Upper-sole adhesion strength, Upper tear resistance, Upper tensile properties, Outsole design (pattern area, thickness), Outsole abrasion resistance, Outsole flex resistance, Electrical insulation properties, Interlayer adhesion strength, Slip resistance		
检测结论 (Conclusion)	According to GB 21148-2020 "Foot protection-Safety footwear", all tested indicators meet the requirements of the standard.  (印章) 签发日期: 27 February, 2026 检验检测专用章		
备注 (Note)	/		

批准 张蕊
(Approver)

审核 付晓超
(Checher)

编制 王艳荣
(Editor)

量
★
金检

天津五十一站质量检验中心有限公司

检测报告

Tianjin Fifty-One Station Quality Inspection Center Co., Ltd.

Test Report

报告编号 (Report No.): WSY260181

第 1 页 共 4 页 (Page 1 of 4)

样品名称 (Sample name)	25kV insulating boots	规格型号 (Model/Type)	25 kV, Shoe size: 275
样品数量 (Quantity)	3 pairs	商标 (Brand)	金能电力JINPOWER
抽样基数/地点 (Sampling base/Place)	/	检测类型 (Test Category)	Type Test
样品描述 (Sample Description)	red rubber boots	样品等级 (Sample Grade)	/
生产日期/批号 (Date/Batch Number)	/	到样日期 (Received Date)	06 February, 2026
检验时间 (Test Time)	2026-02-24 ~ 2026-02-27	试验环境 (Test Environment)	21°C 48%
受检单位/地址/电话 (Inspection Unit/Add/Tel)	Hebei Jinneng Power Technology Co., Ltd. 联系人: Zhang Feiyan 10th Floor,Block B,Runjiang Huigu Building,No. 95 Qilian Street,High-tech 电 话: 0311-85837118		
生产单位/地址 (Manufacture Unit/Add)	Hebei Jinneng Power Technology Co., Ltd. 10th Floor,Block B,Runjiang Huigu Building,No. 95 Qilian Street,High-tech Zone,Shijiazhuang,Hebei,China		
检测依据 (Standard)	GB 21148-2020"Foot protection-Safety footwear"		
检测项目 (Test Items)	Upper height、Structure、Upper-sole adhesion strength、Upper tear resistance、Upper tensile properties、Outsole design (pattern area, thickness)、Outsole abrasion resistance、Outsole flex resistance、Electrical insulation properties、Interlayer adhesion strength、Slip resistance		
检测结论 (Conclusion)	According toGB 21148-2020"Foot protection-Safety footwear",all tested indicators meet the requirements of the standard.  (印章) 签发日期: 27 February, 2026 检验检测专用章		
备注 (Note)	/		

批准 (Approver) 张蕊

审核 (Checker) 付晓超

编制 (Editor) 王艳荣