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| 标志 | | **东方电气（广州）重型机器有限公司** | | | | | | | | | | | 版本Revision | | 2 | | |
| **DONGFANG (GUANG ZHOU) HEAVY MACHINERY CO., LTD** | | | | | | | | | | | 页码Page | | / | | |
| **超 声 波 检 验 结 果 记 录** | | | | | | | | | | | | | 报告编号 Report No. | | | | |
| **RECORD OF ULTRASONIC EXAMINATION RESULTS** | | | | | | | | | | | | |  | | | | |
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| 焊缝代号 | 缺陷 | | 焊缝位置 | 最大波幅 | X | Y | Z | 角度和声束方向 | | 一次波/二次波发现 | | 成组缺陷情况 | | 评定情况 | | 评定结果Result | |
| Weld No. | 编号 | | Weld Location | Maximum DAC, % | (mm) | (mm) | (mm) | Beam Angle and Beam Direction | | Detected by | | Grouped or Single | | Comments and Status | | 合格 | 不合格 |
| Ind. No. | | 1/2 V | V | Accept | Reject |
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| 注：评定情况中可填“体积型缺陷”、“非体积型缺陷”、“夹渣”、“气孔”、“裂纹”、“未熔合”、“未焊透”、“结构影响”等。1/2V=一次波，V=二次波。  Note: The “Comments and Status” may fill in, such as, “Volumetric indication”, “Non-Volumetric indication”, “Slag”, “Gas Porosity”, “Crack”, “Lack of Fusion”, “Lack of Penetration”, “Structure impact” and so on. 1/2V=1/2 bounce, V=1 bounce. | | | | | | | | | | | | | | | | | |