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1	項目	ハードウェア仕様書
2	概要	目的・範囲・対象機器
3	構成要素	主要部品リスト
4	接続関係	物理・論理接続図
5	動作原理	基本動作フローチャート
6	性能指標	処理速度・容量・信頼性
7	安全対策	接地・絶縁・警告表示
8	保守方法	点検・修理手順書
9	付属品	ケーブル・ドライバー等

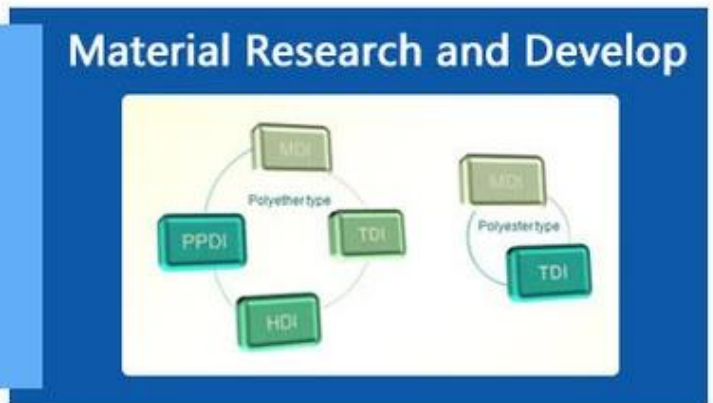
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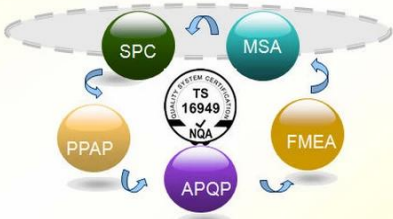




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I. Quality Management

- ◆Through the continuous push, maintenance and periodic review for the quality management system of ISO9001, ISO/TS 16949, to ensure the system works sufficiently, appropriately and effectively.
- ◆Five core tools of ISO/TS 16949 : APQP, FMEA, MSA, SPC and PPAP. The effective use of these five core tools can make our quality control and overall management level improved greatly, finally to meet the requirements of customer.

II. Material Research and Develop



◆ Under a professional PU material R&D team, the products that has been put into production include MDI, TDI, HDI and PPD etc polyether and polyester system formula, which covering all PU systems formula.

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