



Schedule of Scope to Certificate of Conformity Approved Process

IECQ Certificate No.: IECQ-P VDE 18.0008

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In respect of standard(s) or specification(s):

- **DIN EN 123 200 {1992}** Sectional specification: single and double-sided printed boards with plated-through holes
- **DIN EN 123100 {1992}** Sectional specification: single and double-sided printed boards with plain holes
- **DIN EN 123300 {1992}** Sectional specification: multilayer printed boards
- **DIN EN 123400 {1992}** Sectional specification: flexible printed boards without through connections
- **DIN EN 123500 {1992}** Sectional specification: flexible printed boards with through connections
- **DIN EN 123600 {1996}** Sectional specification - Flex-rigid multilayer printed boards with through connections
- **DIN EN 123700 {1996}** Sectional specification - Flex-rigid double-sided printed boards with through connections
- **DIN EN 123800 {1996}** Sectional specification - Flexible multilayer printed boards with through connection

Scope of Activity:

PWB FDTCU - printed wiring boards, flexible single-sided and double-sided with through connections

PWB FLWCU - printed wiring boards, flexible single-sided and double-sided without through connections

PWB FMTCU - printed wiring boards, flexible multilayer with through connections

PWB FRDTU - printed wiring boards, flex-rigid double-sided with through connections

PWB FRMTU - printed wiring boards, flex-rigid multilayer with through connections

PWB RIMLU - printed wiring boards, rigid multilayer

PWB SDPHU - printed wiring boards, rigid single-sided and double-sided with plain holes

PWB SDPLU - printed wiring boards, rigid double-sided with plated-through holes

This schedule is only valid in conjunction with the referenced Certificate of Approval

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