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|--------------------------|--------------------|-------------------|
| Customer | | Report nr. |
| Part Number | Description | |
| Part Order / Date | Date Code | |

PPAP: contents

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|--|---|--------------|--|
| Base Materials Click to go to the section | If required, this section contains the following informations: | | |
| | Product name, Tg, batch and vendor and Doc and/or Technical Bulletin of laminates, prepregs and copper foil used for production, | | |
| | Product name, vendor and Technical Bulletin of solder mask and surface finishing. | | |
| Mechanical Click to go to the section | If required, this section contains the following informations: | | |
| | Measurements results of the END Ø of PTH and NPTH, following the technical drawings provided by the Customer. | | |
| | Measurements results of single PCB and panel dimensions, following the technical drawings provided by the Customer. | | |
| Cross Section Click to go to the section | If required, this section contains the following informations: | | |
| | Thermal stress results, solderability test results. | | |
| | Stack-up values, external copper thickness, copper thickness inside PTH, HAL and HAL LF thickness on conductors and inside PTH, annular ring width of internal and external holes, solder mask thickness. | | |
| | On request, distance between solder mask level to SMD pad level and other internally observable characteristics. | | |
| EOL Tests and CoC Click to go to the section | If required, this section contains the following informations: | | |
| | Dielectric strength Test @ conditions specified by the Customer. | | |
| | Impedance test results. | | |
| | Grid cut and tape test on solder mask. | | |
| | XRF Report for chemical finishings. | | |
| | Declaration of conformity to the RoHS Directives. | | |
| Declaration of conformity to the Customer specs. | | | |
| IPA Click to go to the section | If required, this section contains the following informations: | | |
| | Review of definition documents. | | |
| | Review of post-manufacturing deviations, if any, and post-manufacturing documents.. | | |
| | Review of the inspection and conformity documents (during and after the manufacturing). | | |
| Conformity to the Afnor standard NF F 16.101-2. | | | |
| Derogations and/or special agreements | Derogations and/or special agreements and remarks here signed as a green cell, are available in every single section. | | |
| | Base Materials | | |
| | Mechanical | | |
| | Cross Section | | |
| | EOL Tests & CoC | | |
| | IPA | | |
| Redacted: | | Date: | |
| Validated: | | Date: | |
| Customer Validation | | Date: | |