



JRC questions to SIGTP-02-14

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Test conditions and applicability

1. ‘When the target cell surface temperature exceeds 100°C, stop laser irradiation.’ What is the rationale for choosing 100°C as a set point temperature?
2. Did you demonstrate the functionality of laser irradiation with large prismatic metal can cells?
3. Is a hole in the Tested Device to guide the laser beam required? Did you observe venting through the hole?

Thank you



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