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01.06.2017

## OS-IN-2017-022 Introduction of Dynamic Sample Size according to DIN ISO 2859 at Sample Testing for Laser Dies

	Introduction of dynamic sample size according to DIN ISO 2859 at sample testing for laser dies.	
Objective	Sample size can be dynamically increased / reduced according to DIN ISO 2859. The acceptance quality level (AQL) remains at 0.4% with sample size code letter G.	
Products affected	Please refer to product list OS-IN-2017-022	
Realization	Please refer to 2_cip_OS-IN-2017-022	
Time Schedule	Introduction of DIN ISO 2859 Start of delivery	June 2017 July 2017
Assessment	No change in physical dimension or electro optical properties No change in substrate material. No change in data sheet	

Please direct your inquiry to your local Sales office.

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## OS-IN-2017-022

## Product list

List of affected products in OS-IN-2017-022

Device	Q number
SPL DS90_3	Q65111A5640
SPL DS90_3 C1011	Q65112A3689

## OSRAM Opto Semiconductors GmbH

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