

Astm E155

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The ASTM G154 and G155 tests evaluate sunlight and moisture exposure. When rays of sunlight—particularly UV rays—bombard a surface, they degrade smaller pigment

particles, changing the surface color and creating a chalky effect.

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1.1 These reference radiographs illustrate the types and degrees of discontinuities that may be found in aluminum-alloy and magnesium-alloy castings. The castings illustrated are in thicknesses of 1 / 4 in. (6.35 mm) and 3 / 4 in. (19.1 mm). The reference radiograph films are an adjunct to this document and must be purchased

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Radiograph Interpretation - Castings ASTM E155, Standard for Radiographs of castings has been produced to help the radiographer make a better assessment of the defects found in components. The castings used to produce the standard radiographs have been destructively analyzed to confirm the size and type of discontinuities present.

ASTM E155 - 15.pdf. Designation: E155 – 15Standard Reference Radiographs forInspection of Aluminum and Magnesium Castings1This standard is issued under the fixed designation E155; the number immediately following the designation indicates the year oforiginal adoption or, in the case of revision, the year of last revision. ...

ASTM E155 - 14 Standard Reference

Radiographs for ...

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ASTM E1155-14, Standard Test Method for Determining F F Floor Flatness and F L Floor Levelness Numbers, ASTM International, West Conshohocken, PA, 2014, www.astm.org.

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approved in 1960. Last previous edition approved in 2014 as E155 - 14. DOI: 10.1520/E0155-15. 2 For referenced ASTM standards, visit the ASTM website, www.astm.org, or contact ASTM Customer Service at service@astm.org. For Annual Book of ASTM Standards volume information, refer to the standard ' s Document Summary page on the ASTM website.

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