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Castings, ASTM
International, West
Conshohocken, PA,
2015, www.astm.org
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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.

Radiograph Interpretation - Castings

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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.
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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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aluminum-alloy and magnesium-alloy castings. The castings illustrated are in thicknesses of 1/4 Designation: E155 15 ASTM E155 - 15.pdf. Designation: E155 – 15Standard Reference Radiographs for Inspection 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 ... 1.1 These reference radiographs illustrate the types

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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 separately from ASTM International if needed. ASTM E155-15 E155-15 Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings - Free download as PDF File (.pdf), Text File (.txt) or read online for free, ASTM ASTM E155-15 - Standard Reference Radiographs for ... ASTM F155-15 Standard Reference Radiographs for Inspection of Aluminum and Magnesium Castings. 1.1 These reference radiographs illustrate the types and degrees of discontinuities that may be found in aluminum-alloy and magnesium-alloy castings.

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