

Global Electron Beam Metrology & Inspection Equipment for Advanced Packaging Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Electron Beam Metrology & Inspection Equipment for Advanced Packaging market size is expected to reach \$ 1347 million by 2032, rising at a market growth of 6.3% CAGR during the forecast period (2026-2032).

Electron Beam Metrology & Inspection Equipment primarily includes EBI, Defect Re-inspection DR-SEM, and CD-SEM.

In advanced packaging fields (such as 2.5D/3D packaging, Chiplet, etc.), the requirements for wafer defect detection and metrology are far higher than in traditional packaging: wafers before packaging must undergo sophisticated processes such as RDL (Redistribution Layer), TSV (Through Silicon Via), and micro-bumps, reducing defect sizes to sub-micron levels (some

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