BRITISH STANDARD

BS EN 12543-5:1999

Non-destructive testing — Characteristics of focal spots in industrial X-ray systems for use in non-destructive testing —

Part 5: Measurement of the effective focal spot size of mini and micro focus X-ray tubes

The European Standard EN 12543-5:1999 has the status of a British Standard

Confirmed December 2008

ICS 19.100

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The UK participation in its preparation was entrusted to Technical Committee WEE/46, Non-destructive testing, which has the responsibility to:

— aid enquirers to understand the text;

— present to the responsible European committee any enquiries on the interpretation, or proposals for change, and keep the UK interests informed;

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Summary of pages

This document comprises a front cover, an inside front cover, the EN title page, pages 2 to 7 and a back cover.

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English version

Non-destructive testing — Characteristics of focal spots in industrial X-ray systems for use in non-destructive testing — Part 5: Measurement of the effective focal spot size of mini and micro focus X-ray tubes

Essais non destructifs - Caractéristiques des foyers émissifs des tubes radiogènes industriels utilisés dans les essais non destructifs - Partie 5: Mesure de la dimension du foyer émissif de tubes radiogènes à mini et micro foyer

Zerstörungsfreie Prüfung - Charakterisierung von Brennflecken in Industrie-Röntgenanlagen für die zerstörungsfreie Prüfung - Teil 5: Messung der effektiven Brennfleckgröße von Mini- und Mikrofokus-Röntgenröhren

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