



I'm not robot



**I am not robot!**

The UK participation in its preparation was entrusted to Technical Committee WEE/6, Electric arc welding equipment. For the purposes of this document, the terms and definitions given in IEC, IEC, as well as the following apply. A list of organizations represented on this committee can be obtained on 1, . This part of IEC is applicable to power sources for arc welding and allied processes designed for INDUSTRIAL AND PROFESSIONAL USE, and supplied by a voltage not exceeding 1000 V, battery supplied or driven by mechanical means IEC © IEC — ARC WELDING EQUIPMENT – Part Welding current return clamp Scope This part of IEC is applicable to WELDING CURRENT RETURN CLAMPS for arc welding processes, designed to make an electrical connection to the workpiece without using tools. It is an adoption of the European Standard EN 60949-1, . This document supersedes EN 60949-1 and all of its amendments and corrigenda (if any). IEC /AMD Terms and definitions. b) Messungen von Netzwerken, die in einem nicht galvanischem Weg verbunden sind, müssen nach den Informationen des 1, . NEN-EN-IEC specifies test procedures for periodic inspection and, after repair, to ensure electrical safety. This document is not applicable to This document specifies safety and performance requirements of WELDING POWER SOURCES and PLASMA CUTTING SYSTEMS. These test procedures are also applicable for maintenance. This document is not applicable to limited duty arc welding and cutting power sources which are designed mainly for use by laymen and designed in accordance with IEC 60949-1-6 Lichtbogenschweißeinrichtungen Teil Schweißstromquellen (IEC) This European Standard was approved by CENELEC on CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration This document describes the British Standard for arc welding equipment, specifically welding power sources. ISO and IEC maintain terminological databases for use in standardization at the following This European Standard EN 60949-1 was adopted as Luxembourgish Standard ILNAS-EN IEC Every interested party, which is member of an organization based in Luxembourg, can participate for FREE in the development of Luxembourgish (ILNAS), European (CEN, CENELEC) and International (ISO, IEC) standards This British Standard is the UK implementation of EN 60949-1 It is identical to IEC 60949-1 It supersedes BS EN 60949-1 which is withdrawn. It is an adoption of the European Standard EN 60949-1, including Amendment A The standard specifies safety requirements and test methods for arc welding power sources IEC, Arc welding equipment – Part Welding power sources. Attention is drawn to the possibility that some of the elements of This part of IEC is applicable to power sources for arc welding and allied processes designed for industrial and professional use, and supplied by a voltage not exceeding This part of IEC is applicable to power sources for arc welding and allied processes designed for INDUSTRIAL AND PROFESSIONAL USE, and supplied by a voltage not exceeding 1000 V, battery supplied or driven by mechanical means IEC © IEC — ARC WELDING EQUIPMENT – Part Welding current return clamp Gegenüber DIN EN (VDE) wurden folgende Änderungen vorgenommen: a) Mit Bezug auf die Basis-Norm wurde der Begriff "Ableitstrom" durch "Berührungsstrom" und "Schutzleiterstrom" ersetzt. This standard is applicable to power sources for arc welding and allied processes designed in accordance with IEC or IEC Dieser Artikel wurde geändert durch: DIN EN IEC /A; VDE /A Änderungsvermerk.