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It also specifies requirements for hose-sets used for connecting such appliances to the water mains that supply water at a pressure not exceedingMPa Electric appliances connected to the water mainsAvoidance of backsiphonage and failure of hose-sets. IEC collaborates closely with the International Organization for Standardization (ISO) in accordance with conditions determined by agreement between the two organizations) The formal isions or agreements of IEC on technical matters express, as nearly as possible, an international IEC provides requirements for appliances for household and similar purposes to prevent the backsiphonage of non-potable water into the water mains. To - IEC provides requirements for appliances for household and similar purposes to prevent the backsiphonage of non-potable water into the water mains. IEC, 1) The International Electrotechnical Commission (IEC) is a worldwide organization for standardization comprising all national electrotechnical committees (IEC National Committees). IEC +A provides requirements for appliances for household and similar purposes to prevent the backsiphonage of non-potable water into the water mains. It also specifies IEC Edb Electric appliances connected to the water mainsAvoidance of backsiphonage and failure of hose-sets IEC provides requirements for This document (EN /A) consists of the text of IEC /A prepared by IEC/TCSafety of household and similar electrical appliances, together EN is the European version of the International Standard IEC This standard specifies requirements for household and professional appliances to prevent back IEC, Transmitters for use in industrial-process control systems – PartMethods for performance evaluation of intelligent transmitters. IEC provides requirements for appliances for household and similar purposes to prevent the backsiphonage of non-potable water into the water mains Full Description. The object of IEC is to promote international cooperation on all questions concerning standardization in the electrical and electronic fields. It also specifies requirements for hose-sets used for connecting such appliances to the water mains that supply water at a pressure not exceedingMPa with the IEC also participate in this preparation.

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