



Our customers are safeguarded by our extensive certification

COMPANY'S CERTIFICATIONS

Quality, Environmental and Health&Safety Management System Certified
UNI EN ISO 9001 - ISO 14001 - BS OHSAS 18001



ISO 9001
Company management system Certification.

ISO 14001
Environmental management system Certification.

OHSAS 18001
OHSAS 18001 Certification (Occupational Health and Safety Assessment Series) is an international standard for occupational health and safety management systems and assures a constant improvement of safety and health in workplaces.



CSQA: applies to European market, it guarantees that modular cooking appliances comply with hygiene requirements defined by the hygienic design european standard.



AGA: applies to the Australian market and guarantees that modular cooking gas appliances comply with safety australian standards.



WRAS: applies to the United Kingdom market and guarantees that appliances are equipped with water supply safety devices which protect the water main from possible contamination arising from a drop in water pressure.



APPLIANCE'S CERTIFICATIONS

CE: this certification defines essential safety requirements of products placed on the EU market.



EAC: defines the essential requirements with regard to consumer health and safety on russian standards.



CB SCHEME: ensures that cooking electric appliances comply with IEC standards international safety.



Ucraina: defines essential requirements with regard to consumer health and safety on ukrainian Standards.



ETL: applies to the North American market (United States and Canada) and guarantees that combination gas and electric ovens comply with safety standards of United State and Canada.



KGS: defines essential requirements with regard to consumer health and safety on korean standards.



NSF: applies to the North American market (United States and Canada) and guarantees that combination ovens comply with ENF/ANSI hygiene standards.



BELGAQUA: applies to the Belgium market and guarantees that appliances are equipped with water supply safety devices which protect the water main from possible contamination arising from a drop in water pressure.

