Safety Agency Approvals

	UL is a global independent safety science company offering expertise across five key strategic businesses: Product Safety, Environment, Life & Health, Verification Services and Knowledge Services.	Approval documents
	The TÜV Rheinland Group is a leading provider of technical services worldwide.	Approval documents
	ENERGY STAR is a joint program of the U.S. Environmental Protection Agency and the U.S. Department of Energy helping us all save money and protect the environment through energy efficient products and practices.	
	IRAM - Argentine Institute of Standardization and Certification - is a private non-profit organization that was founded in 1935 by representatives of various sectors of the economy, government, and scientific and technical institutions.	Approval documents
	The TÜV Rheinland Group is a leading provider of technical services worldwide.	Approval documents
	The Electrical Safety Office (ESO) administers a Queensland electrical equipment approval scheme.	Approval documents
	ACTPLA is now part of the Environment and Sustainable Development Directorate. The new Directorate unites ACTPLA with environmental policy and protection, sustainability policy, the Government architect, heritage, transport planning and nature conservation.	
	Energy Safe Victoria (ESV) is the independent technical regulator responsible for electricity, gas and pipeline safety in Victoria.	Approval documents
	NSW Fair Trading safeguards the rights of all consumers and advises business and traders on fair and ethical practice.	
	NT - Australia	
	TAS - Australia	
	EnergySafety is responsible for the technical and safety regulation of all the electrical industry and most of the gas industry in Western Australia.	

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sa.gov.au Find what you're looking for	While the Office of the Technical Regulator is responsible for the administration of these acts, its primary objectives are ensuring the safety of workers, consumers and property as well as compliance with legislation, technical standards and codes in the electricity and gas industries.	
E3 Equipment Energy Efficiency	Suppliers must register their products with one of the E3 Regulators before the products may lawfully be sold in either Australia or New Zealand.	Approval documents
acma	C-tick - Australia	
STANDARDS Australia	Regulatory Compliance Mark (RCM) is a graphic symbol indicating a supplier's claim that a product meets applicable regulatory requirements.	Approval documents
INMETRO	The main objective of the Quality Department of Inmetro is to provide companies of the productive sector, the regulating bodies and the consumers of Conformity Assessment programs, the rules and technical regulations, aiming to seek the increase of competitiveness, fair competition and the protection and safety of the ordinary citizen and of the environment.	Approval documents
IECEE	Worldwide System for Conformity Testing and Certification of Electrotechnical Equipment and Components(IECEE)	Approval documents
Electrical Safety Authority	Ontario's Product Safety regulation authorizes the Electrical Safety Authority (ESA) to protect the public against unsafe electrical products in the marketplace	
Natural Resources Canada	NRCan develops policies and programs that enhance the contribution of the natural resources sector to the economy and improve the quality of life for all Canadians.	
CQC	China Quality Certification Center	Approval documents
BSMI	The Bureau of Standards, Metrology and Inspection (BSMI) under the Ministry of Economic Affairs is the authority responsible for standardization, metrology and product inspection in Taiwan.	Approval documents
UL	UL is a premier global independent safety science company with more than 117 years of history.	Approval documents
European Commission	The European Commission represents the general interest of the EU	
JET	JET (Japan Electrical Safety & Environment Technology Laboratories) was founded in 1963 as an authorized testing body designated by the government of Japan based on the Electrical Appliance and Material Control Law	Approval documents

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	China Quality Certification Center	
	Korea Testing Certification(KTC) has been dedicated to enhancing safety and quality of electric and electronic products, having up-to-date technology accumulated so far along with the cutting-edge facilities equipped with high capability and properties, ever since its inception in 1970 as a National Official Professional Testing Research Institute.	
	The Purpose of the Certification System is to Protect People's (Consumers') safeties, properties, and their lives from hazardous aspects of electrical appliances (electric shocks, energy hazards, fires, mechanical hazards thermal hazards, radiation hazards, chemical hazards, etc.).	Approval documents
	SIRIM Berhad is a wholly-owned company of the Malaysian Government under the Ministry of Finance Incorporated. With over forty years of experience and expertise , SIRIM has been the goverment's mandated machinery for research and tecnology development, and the national champion of quality.	
	Standardisation Testing and Quality Certification (STQC) Directorate is an attached office of the Department of Electronics and Information Technology(DeitY), Government of India, provides quality assurance services in the area of Electronics and IT through countrywide network of laboratories and centres. The services include Testing, Calibration, IT & e-Governance, Training and Certification	Approval documents
	NYCE (Spanish acronym for Electronics Standardization and Certification), is a non-profit civil association created in November of 1994 by a group of leading companies from the Electronics, Telecommunications and Information Technologies sectors in Mexico.	
	To ensure compliance with its mandatory standards, Mexico requires a NOM Certification. This Certification is issued by the Dirección General de Normas (DGN) in the Ministry of Economy (Secretaría de Economía). ANCE is a private sector body authorized to grant NOM approval in electric and gas products.	

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	The Bureau of Product Standards (BPS) is the national standards body of the Philippines and is a member of the International Organization for Standardization (ISO) and International Electrotechnical Commission (IEC). In the same way that ISO and IEC develops and maintains international standards, BPS formulates Philippine National Standards (PNS) through its Technical Committee Method and Fast Track Method.	
	TÜV SÜD PSB leverages on over 30 years of experience in testing, inspection and product and management system certification.	Approval documents
	SIQ is a professional, independent and impartial institution providing complete solutions in the fields of product testing and certification, management systems assessment, metrology, and training.	Approval documents
	TISI' s policy is to undertake standardization with commitment to the promotion and development of the industry, maximizing the benefits for the entrepreneurs, consumers and the nation as a whole.	

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