

ul-certification.com

New Zealand

FACILITATING YOUR BUSINESS WORLDWIDE

UL (Underwriters Laboratories) is a global independent safety science company with more than a century of expertise in standards development, testing and certification. Today, UL offers a comprehensive range of services to help manufacturers gain the compliance credentials they need to compete in the global marketplace. UL certifies, validates, tests, inspects, audits, and advises and educates. We provide the knowledge and expertise to help navigate growing complexities across the supply chain from compliance and regulatory issues to trade challenges and market access.

With laboratories, technical expertise and partnerships strategically distributed around the world, UL has become synonymous with public safety in an increasingly borderless world, while also helping manufacturers identify key markets, navigate compliance changes and keep an overview of regulatory and trade issues relevant to certification.

EXPANDING YOUR PRODUCT REACH AND BOOSTING YOUR BRAND



THE UL DIFFERENCE

- UL facilitates fast global market access through well-proven global programs.
- UL offers bundled services including consultations, testing and certification for all your target markets, with only one product submission.
- UL is a leader in standards development and active driver in international committees of standards harmonization.
- UL is supporter and provider of strong credentials amongst Authority Having Jurisdictions, consumers, manufacturers and retailers.
- UL leads and participates in initiatives which help protect consumers and support manufacturers against counterfeiting practices.
- UL is an independent, trusted service provider known for integrity and rigor.

TESTING AND CERTIFICATION

UL can facilitate your market compliance through product testing and certification for all requirements and for all target markets:

- Safety
- EMC
- Wireless
- Energy Efficiency
- Sustainability
- Performance

INTERNATIONAL



INTERNATIONAL









ENERGY STAR®









INTERNATIONA	AL							
Country	Marks / Certificate		Voluntary / Mandatory	Requirements				
Participating countries¹	IEC IECEE	IECEE CB Scheme	V	6	3			
Participating countries ²	IEC SECENT	IEC IECEx Scheme	V	6				
Global	ENERGY STAR®		V	Performance				
Global	Z	Zhaga Certification	V	lı	Interchangeability			

INTERNATIONA	AL SUSTA	INABILITY SERVICES				
Global	CERTIFIED ENVIRONMENTAL PRODUCT DECLARATION	UL Environmental Product Declaration (EPD) Mark	V		(33
	GREENGUARD FRIEDRICH CHESTERS LLCOREGE ULCOREGE ULCOREGE ULCOREGE ULCOREGE ULCOREGE ULCOREGE ULCOREGE	UL GREENGUARD Certification	V		(3
		UL Ecologo	V		(33





















EUROPE								
Country		Marks / Certificate	Voluntary / Mandatory		Req	uirem	ents	
	CUL US UL	Combined UL Mark for Europe, Canada, US	V	6				
		UL-EU Mark	V	6				
EU	CE	CE Marking	M	6	Ð	•		
COUNTRIES		ENEC Mark	V	6				
	⟨£x⟩	ATEX Directive Marking	M	9				
EAEU / Customs Union (Russia, Kazakhstan, Belarus, Armenia, Kyrgyzstan)	EAC	Eurasian Conformity Mark	M	6	3			
Denmark	D	UL D Mark	V	9				
Germany	D _{BE}	UL GS Mark	V	9	3			
AA-1.d		INSM Mark	М	6	Ø			
Moldova		National Radio Frequency Center	М			•		
	Minsvyaz	Ministry of Information Technology and Commu- nications of the Russian Federation in Moscow	M			•		
Russia	P [7]	Gost-R Mark	V/M	6	Ð			
	FAC	Federal Agency of Communication	M			•		
Serbia	A A A B B B B B B B B B B	Kvalitet 3A Mark	M	6	Ø			
	A M M M M M M M M M M	RATEL Mark	M			•		
Ukraine		UkrSEPRO Mark	м	6	Ø	•		

EUROPE









Ukraine

EHC Customs Union

Russia

Minsvyaz

FAC

































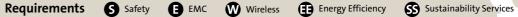


Moldova 🔊

▲ Serbia



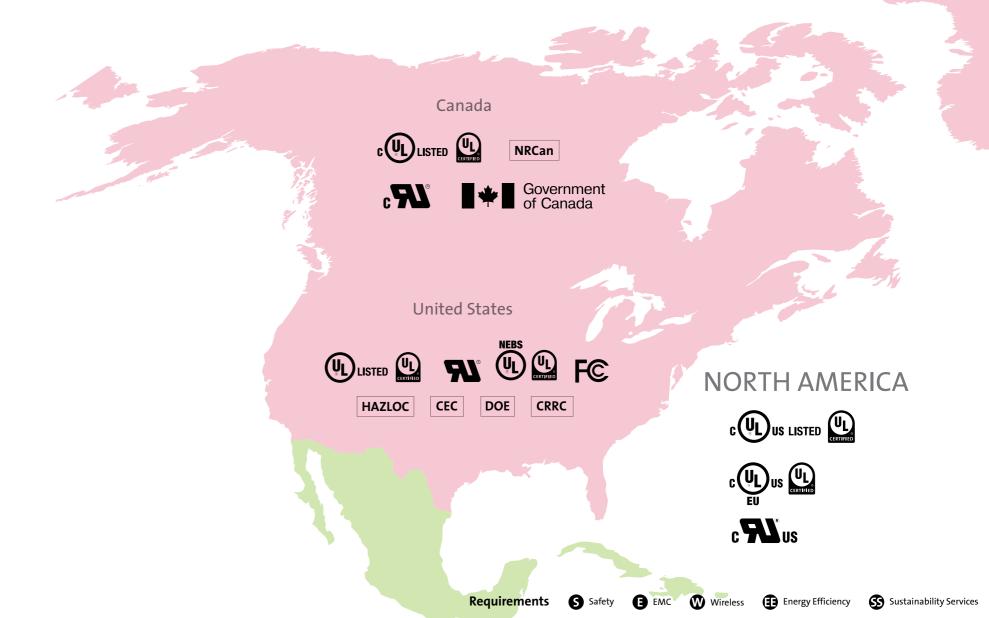




NORTH AMERICA



NORTH AMERI	CA							
Country	Marks / Certificate		Voluntary / Mandatory		Req	uirem	ents	
Combined	CUL US LISTED	Combined UL Listing Mark	v	0				
Certfications for US and	CUL US CERUFE	Combined UL Mark	V	6				
Canada	c FL ®us	Combined UL Recognized Component Mark	V	6				
	CUL LISTED UL	Canadian Listing Mark	V	6				
	NRCan	NRCan Certification	M				①	
Canada	c AL ®	Canadian Recognized Component Mark	V	6				
	Government of Canada	ISED Canada (Innovation, Science and Economic De- velopment Canada)	M		•	W		
	UL LISTED UL	UL Listing Mark	V	6				
	A	UL Recognized Component Mark	V	6				
	NEBS UL	UL NEBS Mark	V	6	Ø			
United States	F©	Federal Communications Commission Mark	M		Ø	0		
	HAZLOC	HAZLOC	M	6				
	CEC	California Energy Commission	M				①	
	DOE	Department of Energy	М				①	
	CRRC	Cool Roof Rating Council	V				①	



LATIN AMERICA

LATIN AMERICA	\							
Country	Marks / Certif	icate	Voluntary / Mandatory		Requ	uirem	ents	
		UL-AR S Mark	M	6				
Argentina	U _L	UL-AR Mark	M					
	CNG	ENACOM	M			•		
Brazil	STREET (I)	UL-BR Mark / UL-BR INMETRO Mark*	V/M	6	ð			
DIAZII	ANATEL	ANATEL Mark	M	6	3	•		
Chile	SUBTEL	Subsecretaria de Telecomunicaciones	M			0		
	SEC	SEC Certification	M	6			①	
Colombia	CoC	Certificate of Compliance (UL CO Colombia Mark is voluntary)	M	6			①	
	CoC	Certificate of Conformity	M	6				
Ecuador	TEC	Type Examination Certificate	M	6				
	ARCOTEL	Agencia de Regulación y Control de las Telecomunicaciones	M			8		
Mexico	UL - NOM	UL-MX NOM Mark	M	6				
	IFT	Instituto Federal de Telecomunicaciones	M			0		
Venezuela	CONATEL	Comision Nacional de Telecomunicaciones	M			•		







Ecuador ARCOTEL CoC TEC





Chile SUBTEL SEC

















ASIA PACIFIC								
Country		Marks / Certificate	Voluntary / Mandatory		Req	uirem	ents	
	(W)	CCC Mark	M	6	•			
	SRRC	SRRC Approval (State Radio Regulatory Commission)	M			0		
China		Network Access License (NAL)	M	6	3	•		
		China Energy Label	M				①	
	CQC	CQC Mark	V	6	Ø			
	UL-JP CERTIFIE	UL Japan Mark	V	6				
	UL Japan	S Mark	V	6	3			
Japan	PS PS	PSE Mark	M	6	9			
зарап	[V€I]	VCCI Mark	V		9			
		MIC (Ministry of Internal Affairs and Communications)	М			•		
	F☆☆☆☆	F Star Rating	М					3
		KC Mark	М	6	Ø	•		
Varon		Energy Efficiency Standards & Labeling Program	M				①	
Korea	Ö	High Efficiency Appliance Certification Program	V				①	
	Ğ.	e-Standby Program	M				①	
I lab ald the	(37)	STZ Mark	М	6	Ø			
Uzbekistan	MITC	Ministry of Development of Information Technologies and Communications	M			0		

ASIA PACIFIC





























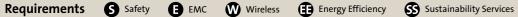




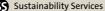












ASIA PACIFIC								
Country		Marks / Certificate	Voluntary / Mandatory		Req	uireme	nts	
Cambodia		ISC Mark	М	6				
Cambodia	TRC	Telecommunication Regulator of Cambodia	М			•		
Hong Vong	EMSD	EMSD Approval	M	6				
Hong Kong	OFCA	OFCA Approval	V/M			W		
		ISI Mark (BIS Bureau of Indian Standards)	M	6	3	•		
India	8	Compulsory Registration Scheme (CRS)	M	6				
iliula	SAFETY	S Mark	V	6				
	WPC	WPC Approval (Ministry of Communications and Information Technology)	М			W		
	CERTIHED Product Safety	PS Mark	м	6				
Philippines	NTC	National Telecommunica- tions Commission Depart- ment of Transportation and Communications	M			•		
T- :	9	BSMI Mark	м	6	Ø			®
Taiwan		NCC (National Communications Commission)	М			•		
Theilend	�⊕	TISI Mark	V/M	6				
Thailand	NBTC	National Broadcasting and Telecommunications Commission	М			W		
Vietnam	CQ ICT	ICT Certification (Ministry of Information and Communications of the Socialist Republic of Vietnam - MIC)	M			•		
	S	CR Mark	М	6				



India

Hong Kong EMSD OFCA



































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ASIA PACIFIC								
Country		Marks / Certificate	Voluntary / Mandatory		Req	uirem	ents	
		RCM Mark	M	6	3	W		
Australia / New Zealand	10	Minimum Energy Performance Standards Mark	V/M					
Australia /	MEPS	MEPS Energy Efficiency Mark	V/M				①	
	UxxxxxEA	Certificate of Compliance / Approval	V/M	6				
	ST	ST Certificate of Approval	M	6				
	SIRIM	SIRIM Label	M	6				
Malaysia	MEME	MCMC Mark	M			W		
		Energy Efficiency Label	M				①	
	MĊ	MC Mark	M	6				
Cinganara	SAFETY 1 2 3 4 5 6 - 1	Safety Mark	M	6				
Singapore	IMDA	Infocomm Media Development Authority	M			0		
	<u>5NI</u>	SNI Mark	M	6				
	SDPPI	Direktorat Jenderal Sumber Daya Dan Perangkat Pos Dan Informatika	М			•		













Australia



UXXXXXEA Certificate of Approval/Compliance

MEPS



UXXXXXEA Certificate of Approval/Compliance





New Zealand













MIDDLE EAST /	AFRICA							
Country		Marks / Certificate	Voluntary / Mandatory		Req	uirem	ents	
Gulf States (Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates, Yemen)	(G)	Gulf Conformity Marking	M	6	3			
	CoC	Certificate of Compliance	M	6	Ø			
Israel	NI THEMSON SEAL SHARE STATE OF THE SEAL SHARE SH	SII Safety Mark	V/M	6	9			
	MoC	Ministry of Communications	М			•		
Jordan	TRC	Telecommunications Regulatory Commission	М			•		
Kuwait	KUCAS	Kuwait Conformity Assurance Scheme	М	6				
Kuwait	CITRA	Communication and Information Technology Regulatory Authority	М			•		
	CoC	SASO Pre-Shipment Inspection Certificate of Conformity	М	9				
Saudi Arabia	CITC	Communications and Information Technology Commission	М			•		
	=	Energy Efficiency Label (SASO)	M				①	
	CoC	Certificate of Confirmity	М	6				
United Arab Emirates	Emirates Quality Mark	Emirates Quality Mark (EQM)	v	6				
	ECAS.	ECAS Certification	M	6			(1)	
	TEACHINITIANIA	TRA Telecommunications Regulatory Authority	M			0		

MIDDLE EAST



















MIDDLE EAST	/ AFRICA							
Country				y / Requirements				
Kenya	K	PVoC (Pre-export Verifica- tion of Conformity) Import Standardization Mark (ISM) Sticker	M	6				
	CAK	Communication Authority of Kenya	M			•		
Nigeria	SON	SONCAP Pre-Shipment Inspection Certificate	M	6				
Nigeria	NCC	Nigerian Communications Commission	М			•		
	LOA	Letter of Authority	М	6				
South Africa	CoC	Certificate of Compliance	М		Ð			
	I C(N SA	ICASA (Independent Communications Authority of South Africa)	M			•		
Tunisia	CERT	Centre d'Etudes et de Recherche des Telecommunications	м			•		





CERT

Tunisia



Kenya



South Africa

LOA



















