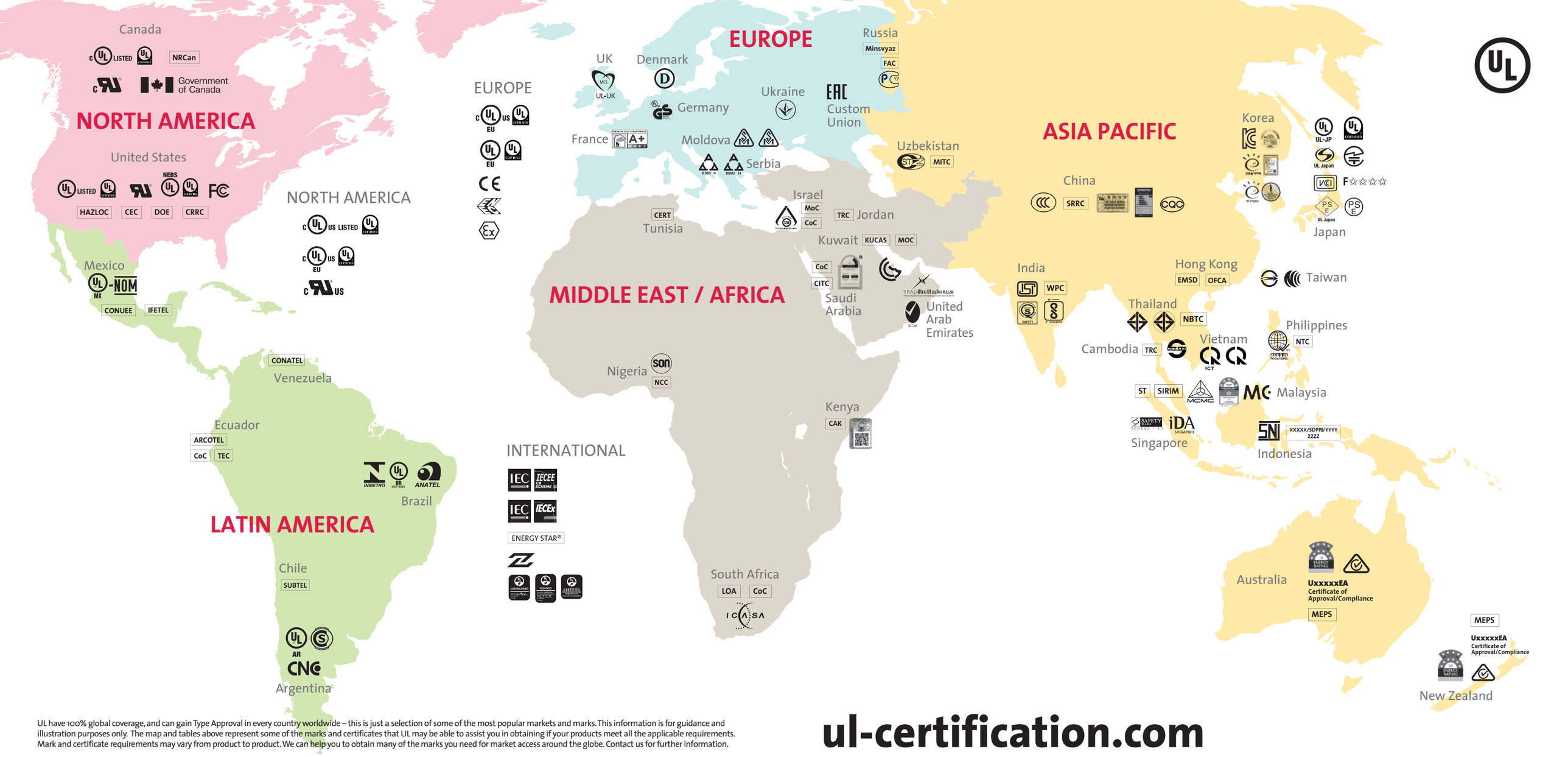
GLOBAL MARKET ACCESS

FACILITATING YOUR BUSINESS WORLDWIDE

ISSUE 1/2016



UL have 100% global coverage, and can gain Type Approval in every country worldwide – this is just a selection of some of the most popular markets and marks. This information is for guidance and illustration purposes only. The map and tables above represent some of the marks and certificates that UL may be able to assist you in obtaining if your products meet all the applicable requirements. Mark and certificate requirements may vary from product to product. We can help you to obtain many of the marks you need for market access around the globe. Contact us for further information.

ul-certification.com

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

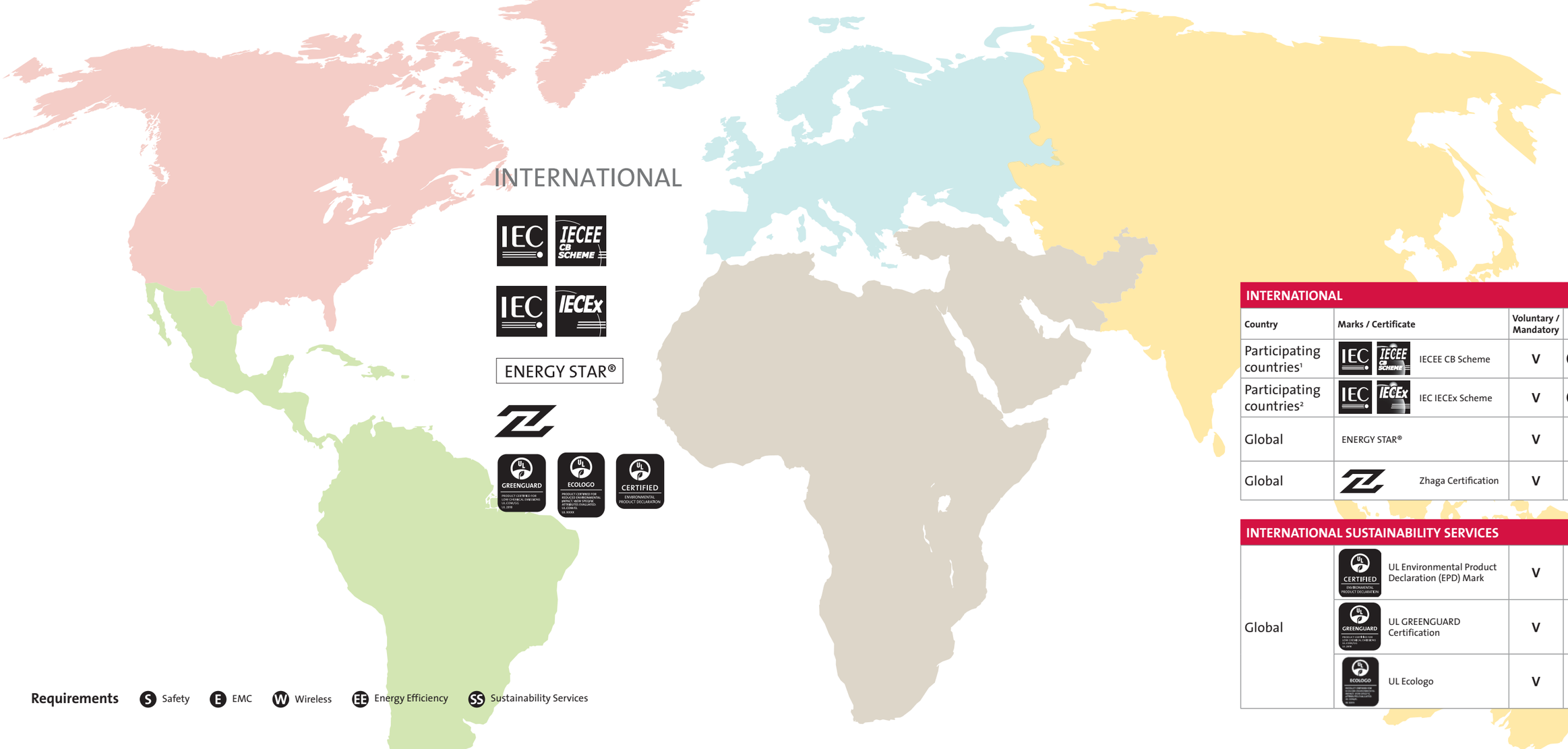
- UL facilitates fast global market access through well-proven global programs.
- UL offers bundled services including consultations, testing and certification for all your target markets, with only one product submission.
- UL is a leader in standards development and active driver in international committees 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



Requirements (S) Safety (E) EMC (W) Wireless (EE) Energy Efficiency (SS) Sustainability Services

INTERNATIONAL

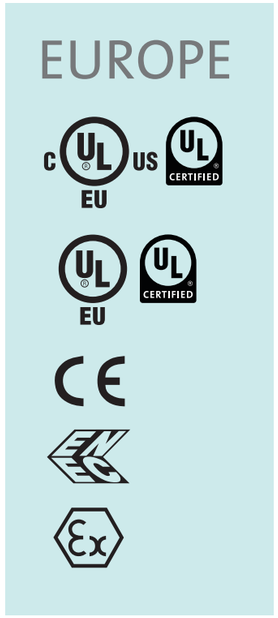
Country	Marks / Certificate	Voluntary / Mandatory	Requirements
Participating countries[1]	IECEE CB Scheme	V	S, E, EE
Participating countries[2]	IEC IECEx Scheme	V	S
Global	ENERGY STAR®	V	Performance
Global	Zhaga Certification	V	Interchangeability

INTERNATIONAL SUSTAINABILITY SERVICES

Global	UL Environmental Product Declaration (EPD) Mark	V	SS
	UL GREENGUARD Certification	V	SS
	UL Ecologo	V	SS

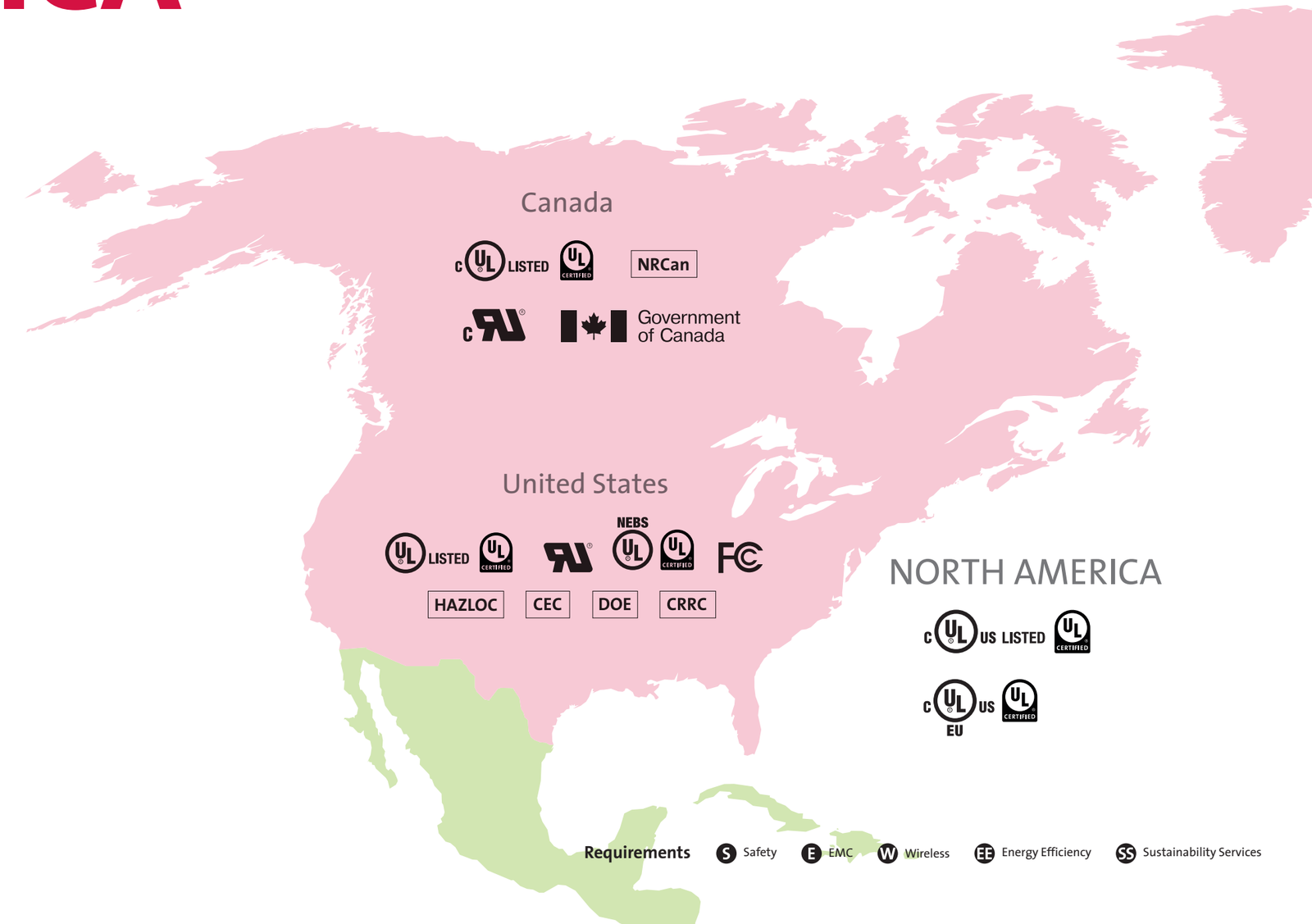
EUROPE

EUROPE									
Country	**Marks / Certificate**		**Voluntary / Mandatory**	**Requirements**					
EU COUNTRIES		Combined UL Mark for Europe, Canada, US	V	S					
		UL-EU Mark	V	S					
		CE Marking	M	S	E	W			
		ENEC Mark	V	S					
		ATEX Directive Marking	M	S					
Custom Union (Russia, Belorussia, Kazakhstan, Armenia)		Eurasian Conformity Mark	M	S	E				
Denmark		UL D Mark	V	S					
France		VOC Mark	M						SS
Germany		UL GS Mark	V	S	E				
Moldova		INSM Mark	M	S	E				
		National Centre for Radio Frequencies	M			W			
Russia	Minsvyaz	Ministry of Information Technology and Communications of the Russian Federation in Moscow	M			W			
		Gost-R Mark	V / M	S	E				
	FAC	Federal Agency of Communication	M			W			
Serbia		Kvalitet 3A Mark	M	S	E				
		RATEL Mark	M			W			
Ukraine		UkrSEPRO Mark	V / M	S	E				
United Kingdom		MCS UL-UK Mark	M	S	E				



NORTH AMERICA

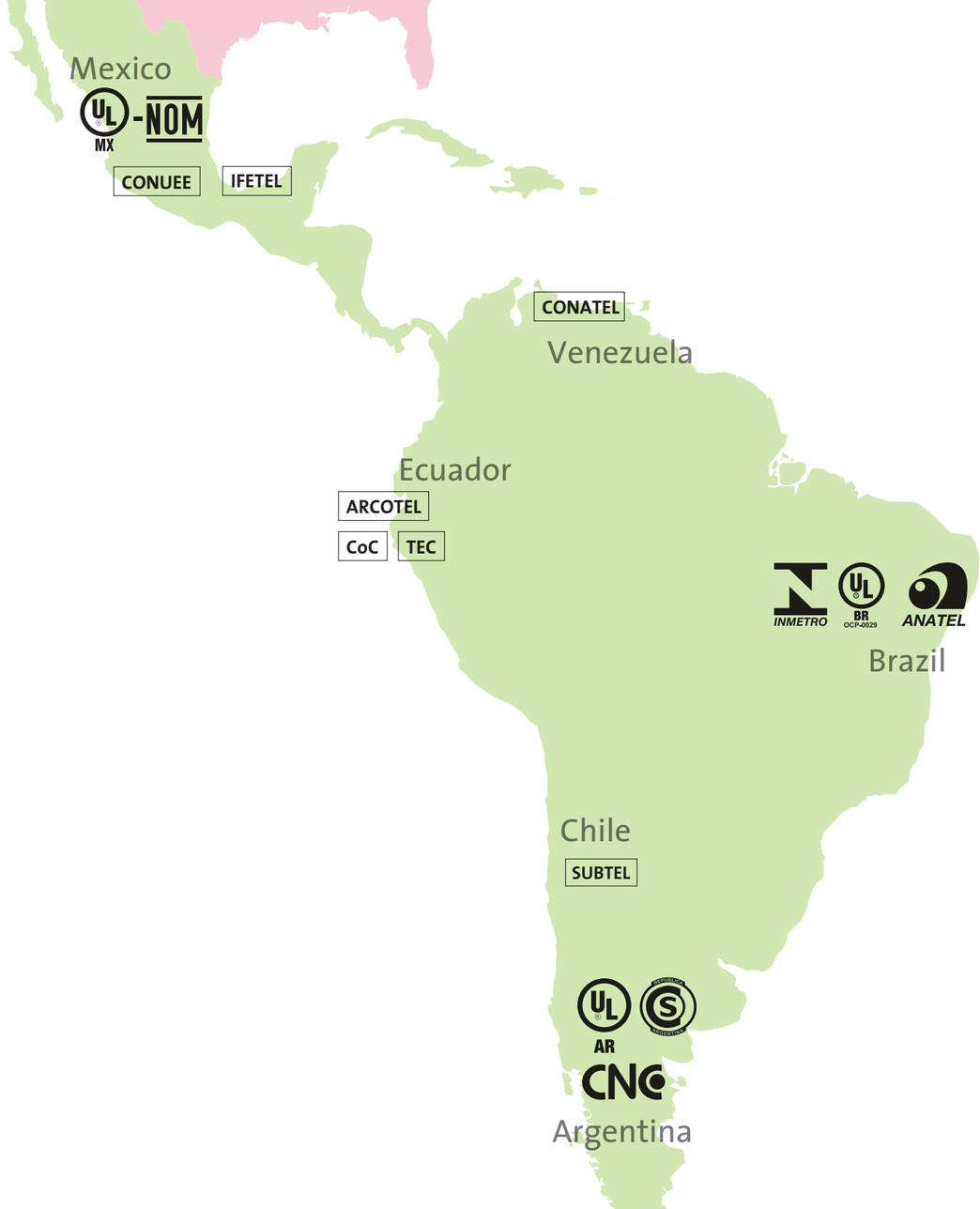
NORTH AMERICA							
Country	**Marks / Certificate**		**Voluntary / Mandatory**	**Requirements**			
Combined Certfications for US and Canada	c UL us LISTED	Combined UL Listing Mark	V	S			
	c UL us EU	Combined UL Mark	V	S			
	c us	Combined UL Recognized Component Mark	V	S			
Canada	c UL LISTED	Canadian Listing Mark	V	S			
	NRCan	NRCan Certification	M				EE
	c	Canadian Recognized Component Mark	V	S			
	Government of Canada	ISED Canada (Innovation, Science and Economic Development Canada)	M		E	W	
United States	UL LISTED	UL Listing Mark	V	S			
		UL Recognized Component Mark	V	S			
	NEBS	UL NEBS Mark	V	S	E		
	FC	Federal Communications Commission Mark	M		E	W	
	HAZLOC	HAZLOC	M	S			
	CEC	California Energy Commission	M				EE
	DOE	Department of Energy	M				EE
	CRRC	Cool Roof Rating Council	V				EE



LATIN AMERICA

LATIN AMERICA								
Country	**Marks / Certificate**		**Voluntary / Mandatory**	**Requirements**				
Argentina	UL-AR	UL-AR S Mark	M	S				
	CNC	CNC (Comision National de Communications)	M			W		
Brazil	INMETRO / UL-BR	UL-BR Mark / UL-BR INMETRO Mark	V / M	S	E		EE	
	ANATEL	Anatel Mark	M	S	E	W		
Chile	SUBTEL	Subsecretaria de Telecomunicaciones	M			W		
Ecuador	CoC	Certificate of Conformity	M	S				
	TEC	Type Examination Certificate	M	S				
	ARCOTEL	Agencia de Regulación y Control de las Telecomunicaciones	M			W		
Mexico	UL-MX NOM	NOM Mark	M	S			EE	
	CONUEE	Conuee	M				EE	
	IFT	Instituto Federal de Telecomunicaciones	M			W		
Venezuela	CONATEL	Conatel	M			W		

Requirements S Safety · E EMC · W Wireless · EE Energy Efficiency · SS Sustainability Services



ASIA PACIFIC

ASIA PACIFIC

Country	Marks / Certificate	Voluntary / Mandatory	Requirements				
China	CCC Mark	M	S	E			
	SRRC Approval (State Radio Regulatory Commission)	M			W		
	Network Access License (NAL)	M	S	E	W		
	China Energy Label	M				EE	
	CQC Mark	V	S	E			
Japan	UL Japan Mark	V	S				
	S Mark	V	S	E			
	PSE Mark	M	S	E			
	VCCI Marks	V		E			
	MIC (Ministry of Internal Affairs and Communications)	M			W		
	F☆☆☆☆ F Star Rating	M					SS
Korea	KC Mark (previous: eK, KCC Mark)	M	S	E	W		
	Energy Efficiency Standards & Labeling Program	M				EE	
	High Efficiency Appliance Certification Program	V				EE	
	e-Standby Program	M				EE	
Uzbekistan	STZ Mark	M	S	E	W		
	MITC Ministry of Development of Information Technologies and Communications	M			W		

Requirements S Safety · E EMC · W Wireless · EE Energy Efficiency · SS Sustainability Services

Uzbekistan

China

Korea

Japan

ASIA PACIFIC

ASIA PACIFIC

Country	Marks / Certificate		Voluntary / Mandatory	Requirements				
Cambodia		ISC Mark	M	S				
	TRC	Telecommunication Regulator of Cambodia	M			W		
Hong Kong	EMSD	EMSD Approval	M	S				
	OFCA	OFCA Approval	V / M			W		
India		ISI Mark (BIS Bureau of Indian Standards)	M	S	E	W		
		Compulsory Registration Scheme (CRS)	M	S				
		S Mark	V	S				
	WPC	WPC Approval (Ministry of Communications and Information Technology)	M			W		
Philippines		PS Mark	M	S				
	NTC	National Telecommunications Commission Department of Transportation and Communications	M			W		
Taiwan		BSMI Mark	M	S	E			
		NCC (National Communications Commission)	M			W		
Thailand		Standards Mark	V / M	S				
	NBTC	National Broadcasting and Telecommunications Commission	M			W		
Vietnam		ICT Certification (Ministry of Information and Communications of the Socialist Republic of Vietnam - MIC)	M			W		
		CR Mark	M	S				

India

WPC

Hong Kong

EMSD OFCA

Taiwan

Thailand

NBTC

Philippines

NTC

Cambodia

TRC

Vietnam

ICT

Requirements S Safety E EMC W Wireless EE Energy Efficiency SS Sustainability Services

ASIA PACIFIC

ASIA PACIFIC

Country	Marks / Certificate		Voluntary / Mandatory	Requirements				
Australia / New Zealand		RCM	M	S	E	W		
		Energy Rating Label	V / M				EE	
	MEPS	MEPS Energy Efficiency Mark	V / M				EE	
	UxxxxxEA	Certificate of Compliance / Approval	V / M	S				
Malaysia	ST	ST Certificate of Approval	M	S				
	SIRIM	SIRIM Label	M	S				
		MCMC Mark	M			W		
		Energy Efficiency Label	M				EE	
		MC Mark	M	S				
Singapore		Safety Mark	M	S				
		Infocomm Development Authority of Singapore (IDA)	M			W		
Indonesia		SNI Mark	M	S				
	XXXXX/SDPPI/YYYY ZZZZ	Direktorat Jenderal Sumber Daya Dan Perangkat Pos Dan Informatika (SDPPI)	M			W		

Requirements S Safety · E EMC · W Wireless · EE Energy Efficiency · SS Sustainability Services

ST SIRIM Malaysia

Singapore

XXXXX/SDPPI/YYYY ZZZZ
Indonesia

Australia

UxxxxxEA
Certificate of Approval/Compliance

MEPS

MEPS

UxxxxxEA
Certificate of Approval/Compli

New Zealand

MIDDLE EAST

MIDDLE EAST / AFRICA

Country	Marks / Certificate		Voluntary / Mandatory	Requirements				
Gulf States (Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates, Yemen)		Gulf Conformity Marking	M	S	E			
Israel	CoC	Certificate of Compliance	M	S	E			
		SII Safety Mark	V / M	S	E			
	MoC	Ministry of Communications	M			W		
Jordan	TRC	Telecommunications Regulatory Commission	M			W		
Kuwait	KUCAS	Kuwait Conformity Assurance Scheme	M	S				
	MOC	Ministry of Communications	M			W		
Saudi Arabia	CoC	Certificate of Conformity	M	S				
	CITC	Communications and Information (Technology Commission)	M			W		
		Energy Efficiency Label (SASO)	M				EE	
United Arab Emirates		TRA Telecommunications Regulatory Authority	M			W		
		ECAS Mark	M	S				

Requirements S Safety · E EMC · W Wireless · EE Energy Efficiency · SS Sustainability Services

AFRICA

MIDDLE EAST / AFRICA

Country	Marks / Certificate		Voluntary / Mandatory	Requirements				
Kenya		PVoC (Pre-export Verification of Conformity) Import Standardization Mark (ISM) Sticker	M	S				
	CAK	Communication Authority of Kenya	M			W		
Nigeria	SON	SONCAP Mark	M	S				
	NCC	Nigerian Communications Commission	M			W		
South Africa	LOA	Letter of Authority	M	S				
	CoC	Certificate of Compliance	M		E			
	ICASA	ICASA (Independent Communications Authority of South Africa)	M			W		
Tunisia	CERT	Centre d'Etudes et de Recherche des Telecommunications	M			W		

Requirements S Safety E EMC W Wireless EE Energy Efficiency SS Sustainability Services

CERT
Tunisia

Nigeria
SON
NCC

Kenya
CAK

South Africa
LOA CoC
ICASA

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