ITU-T

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TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU



SERIES E: OVERALL NETWORK OPERATION, TELEPHONE SERVICE, SERVICE OPERATION AND HUMAN FACTORS

International operation – General provisions concerning Administrations

The international telecommunication charge card **Amendment 1: Revised registration form**

Recommendation ITU-T E.118 (2006) - Amendment 1



ITU-T E-SERIES RECOMMENDATIONS

OVERALL NETWORK OPERATION, TELEPHONE SERVICE, SERVICE OPERATION AND HUMAN FACTORS

INTERNATIONAL OPERATION	
Definitions	E.100-E.103
General provisions concerning Administrations	E.104–E.119
General provisions concerning users	E.120-E.139
Operation of international telephone services	E.140-E.159
Numbering plan of the international telephone service	E.160-E.169
International routing plan	E.170-E.179
Tones in national signalling systems	E.180-E.189
Numbering plan of the international telephone service	E.190-E.199
Maritime mobile service and public land mobile service	E.200-E.229
OPERATIONAL PROVISIONS RELATING TO CHARGING AND ACCOUNTING IN THE INTERNATIONAL TELEPHONE SERVICE	
Charging in the international telephone service	E.230-E.249
Measuring and recording call durations for accounting purposes	E.260-E.269
UTILIZATION OF THE INTERNATIONAL TELEPHONE NETWORK FOR NON- TELEPHONY APPLICATIONS	
General	E.300-E.319
Phototelegraphy	E.320-E.329
ISDN PROVISIONS CONCERNING USERS	E.330-E.349
INTERNATIONAL ROUTING PLAN	E.350-E.399
NETWORK MANAGEMENT	
International service statistics	E.400-E.404
International network management	E.405-E.419
Checking the quality of the international telephone service	E.420-E.489
TRAFFIC ENGINEERING	
Measurement and recording of traffic	E.490-E.505
Forecasting of traffic	E.506-E.509
Determination of the number of circuits in manual operation	E.510-E.519
Determination of the number of circuits in automatic and semi-automatic operation	E.520-E.539
Grade of service	E.540-E.599
Definitions	E.600-E.649
Traffic engineering for IP-networks	E.650-E.699
ISDN traffic engineering	E.700-E.749
Mobile network traffic engineering	E.750-E.799
QUALITY OF TELECOMMUNICATION SERVICES: CONCEPTS, MODELS, OBJECTIVES AND DEPENDABILITY PLANNING	
Terms and definitions related to the quality of telecommunication services	E.800-E.809
Models for telecommunication services	E.810-E.844
Objectives for quality of service and related concepts of telecommunication services	E.845-E.859
Use of quality of service objectives for planning of telecommunication networks	E.860-E.879
Field data collection and evaluation on the performance of equipment, networks and services	E.880-E.899
OTHER	E.900-E.999
INTERNATIONAL OPERATION	
Numbering plan of the international telephone service	E.1100-E.1199
NETWORK MANAGEMENT	
International network management	E.4100-E.4199

For further details, please refer to the list of ITU-T Recommendations.

Recommendation ITU-T E.118

The international telecommunication charge card

Amendment 1

Revised registration form

Summary

Amendment 1 to Recommendation ITU-T E.118 (2006) revises the registration form for a single Issuer Identifier Number for the international telecommunication charge card.

History

Edition	Recommendation	Approval	Study Group	Unique ID*
1.0	ITU-T E.118	1987-02-03	II	11.1002/1000/10938
2.0	ITU-T E.118	1988-11-25		11.1002/1000/374
3.0	ITU-T E.118	1992-08-04		11.1002/1000/375
4.0	ITU-T E.118	1996-07-19	1	11.1002/1000/3199
5.0	ITU-T E.118	2001-02-02	2	11.1002/1000/5340
6.0	ITU-T E.118	2006-05-11	2	11.1002/1000/8728
6.1	ITU-T E.118 (2006) Amd. 1	2019-02-28	2	11.1002/1000/13735

^{*} To access the Recommendation, type the URL http://handle.itu.int/ in the address field of your web browser, followed by the Recommendation's unique ID. For example, <u>http://handle.itu.int/11.1002/1000/11</u> <u>830-en</u>.

FOREWORD

The International Telecommunication Union (ITU) is the United Nations specialized agency in the field of telecommunications, information and communication technologies (ICTs). The ITU Telecommunication Standardization Sector (ITU-T) is a permanent organ of ITU. ITU-T is responsible for studying technical, operating and tariff questions and issuing Recommendations on them with a view to standardizing telecommunications on a worldwide basis.

The World Telecommunication Standardization Assembly (WTSA), which meets every four years, establishes the topics for study by the ITU-T study groups which, in turn, produce Recommendations on these topics.

The approval of ITU-T Recommendations is covered by the procedure laid down in WTSA Resolution 1.

In some areas of information technology which fall within ITU-T's purview, the necessary standards are prepared on a collaborative basis with ISO and IEC.

NOTE

In this Recommendation, the expression "Administration" is used for conciseness to indicate both a telecommunication administration and a recognized operating agency.

Compliance with this Recommendation is voluntary. However, the Recommendation may contain certain mandatory provisions (to ensure, e.g., interoperability or applicability) and compliance with the Recommendation is achieved when all of these mandatory provisions are met. The words "shall" or some other obligatory language such as "must" and the negative equivalents are used to express requirements. The use of such words does not suggest that compliance with the Recommendation is required of any party.

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As of the date of approval of this Recommendation, ITU had not received notice of intellectual property, protected by patents, which may be required to implement this Recommendation. However, implementers are cautioned that this may not represent the latest information and are therefore strongly urged to consult the TSB patent database at <u>http://www.itu.int/ITU-T/ipr/</u>.

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Recommendation ITU-T E.118

The international telecommunication charge card

Amendment 1

Revised registration form

In clause 4.2, replace Figure 2 (Illustrative registration form) with the following:

Registration form for a single Issuer Identifier Number for the international telecommunication charge card

To be returned with registration fee and for non ITU-T or ITU-R Sector Members, annual maintenance fee to: International Telecommunication Union Telecommunication Standardization Bureau Place des Nations, CH-1211 GENEVE 20, SWITZERLAND Fax: +41 22 730 5853

A. TO BE COMPLETED BY APPLICANT (Card Issuer)

Name or organization			
Address to be registered (maximu	um two lines, 30 characters pe	er line)	
Principal contact in organization			
Telephone number +	E-mail		Fax number +
Address for correspondence			
Effective date of usage or cancell	ation		
Date	Signatur	e	
In signing this form, the applica geographic locations.	ant accepts that further IINs	will not be assigned to ide	entify products, services, technologies or
			DMINISTRATION, THE NUMBERING ORDINATING ORGANIZATION
a) Action requested (check	k appropriate box)	Registration	or Cancellation
b) Major industry identifie	er (MII): 89		
c) Country code (CC):	c) Country code (CC): (according to the List, Complement to ITU-T Rec. E.164)		
d) Issuer identifier number	r: (according to ITU-T Rec. E.	118)
Name of approving organization			
Date		Signature	
C. TO BE COMPLETED BY I	TU (CENTRAL REGISTRA	TION AUTHORITY)	
Issuer Identification Number reg	gistered or cancelled		Date:
8 9			
	METHOD	OF PAYMENT	

(Please specify the form of payment used)

[] By bank transfer to: UBS Switzerland AG; Bank Address: Case Postale, 1211 Genève 2;

1

Account Holder: Union Internationale des Télécommunications;

IBAN: CH96 0024 0240 C876 5565 0

Account Number: 0240-C8765565.0; Swift: UBSWCHZH80A; Bank clearing: 0240

[] By cheque made out in Swiss francs, covering the total amount of the registration fee;

[]	By credit card	EUROCARD-MASTERCARD	VISA 🗌	AMERICAN EXPRESS
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Credit card number: ______ Holder's name: ______ Valid date: ______ Signature: ______

(This form must be signed if you pay by credit card.) **Please note**: Letters of credit are not accepted.

Figure 2 – Illustrative registration form

SERIES OF ITU-T RECOMMENDATIONS

Series A Organization of the work of ITU-T

- Series D Tariff and accounting principles and international telecommunication/ICT economic and policy issues
- Series E Overall network operation, telephone service, service operation and human factors
- Series F Non-telephone telecommunication services
- Series G Transmission systems and media, digital systems and networks
- Series H Audiovisual and multimedia systems
- Series I Integrated services digital network
- Series J Cable networks and transmission of television, sound programme and other multimedia signals
- Series K Protection against interference
- Series L Environment and ICTs, climate change, e-waste, energy efficiency; construction, installation and protection of cables and other elements of outside plant
- Series M Telecommunication management, including TMN and network maintenance
- Series N Maintenance: international sound programme and television transmission circuits
- Series O Specifications of measuring equipment
- Series P Telephone transmission quality, telephone installations, local line networks
- Series Q Switching and signalling, and associated measurements and tests
- Series R Telegraph transmission
- Series S Telegraph services terminal equipment
- Series T Terminals for telematic services
- Series U Telegraph switching
- Series V Data communication over the telephone network
- Series X Data networks, open system communications and security
- Series Y Global information infrastructure, Internet protocol aspects, next-generation networks, Internet of Things and smart cities
- Series Z Languages and general software aspects for telecommunication systems