Προορισμός επίσκεψης	Διαθέσιμο μέσο για την πρόσβαση στην υπηρεσία έκτακτης ανάγκης (ενδεικτικά: μήνυμα, τηλεφωνική κλήση, εφαρμογή)	Περιγραφή	Σύνδεσμος για να «κατεβάσεις» την εφαρμογή ή να αποκτήσεις πρόσβαση στην υπηρεσία έκτακτης ανάγκης	Πρόσθετες πληροφορίες
AT	Emergency calls (voice)	112 European emergency number (Police). 122 Fire brigade. 144 Ambulance. 140 Mountain rescue		
AT	Emergency applications	113 European emergency number (Police). 122 Fire brigade. 144 Ambulance. 140 Mountain rescue	https://app.dec112.at/	
AT	Messaging	Text based emergency call	https://app.dec112.at/	
BE	Messaging	Texting to urgent medical assistance and texting to urgent police assistance		4-digit numbers are used , distributed through deaf- and hearing impaired representative organisations to their membership or through requesting the information from the emergency service (use contacts mentioned on the website) or 112@ibz.fgov.be , information> https://www.112.be/
BE	Messaging	Application "App 112 BE" allowing access to urgent medical assistance, urgent police assistance and fire department, has a chat-function for deaf and hearing impaired and speech impaired.		The app has enhanced location (using GNSS), allows for communicating additional (medical) information when emergency communication is set up. "app store" or "play store", enter "app 112 be" as search item, download and register.
BG	Emergency Applications	Mobile application for Android platform	https://play.google.com/store/ apps/details?id=bg.mvr.help11 2	The service is free of charge for the citizens. The application provides to Bulgarian and foreign citizens with hearing and/or speech disabilities on the territory of the Republic of Bulgaria a quick and easy access to the 112 Emergency number. It is necessary that the users register into the application

				by following the registration steps. Once the registration is active, the users can sign in the application, and in case of emergency to make a connection (establish a chat session) with an operator of the 112 Emergency number.
BG	Emergency Applications	Mobile application for iOS platform	https://apps.apple.com/bg/app /112-bulgaria/id1450618524	The service is free of charge for the citizens. The application provides to Bulgarian and foreign citizens with hearing and/or speech disabilities on the territory of the Republic of Bulgaria a quick and easy access to the 112 Emergency number. It is necessary that the users register into the application by following the registration steps. Once the registration is active, the users can sign in the application, and in case of emergency to make a connection (establish a chat session) with an operator of the 112 Emergency number.
BG	Emergency Applications	Mobile application for a web based web browser application for stationary and mobile computers.	https://112.mvr.bg/#/sign-in	The service is free of charge for the citizens. The application provides to Bulgarian and foreign citizens with hearing and/or speech disabilities on the territory of the Republic of Bulgaria a quick and easy access to the 112 Emergency number. It is necessary that the users register into the application by following the registration steps. Once the registration is active, the users can sign in the application, and in case of emergency to make a connection (establish a chat session) with an operator of the 112 Emergency number.
CZ	Messaging	Emergency SMS for roaming end-users are available on a dedicated long number (+420 720 000 112).		Emergency SMS for end-users roaming are available provided that outgoing SMS are not blocked

				by the service provider for objective technical reasons and a SIM card is inserted in the end device.
CZ	Emergency calls (voice)	112 Single European Emergency Number. 150 Fire Brigade. 155 Emergency Medical Service (Ambulance). 158 Police		
CY	Emergency calls (voice)	Voice Calls to 112 (Police, Ambulance and Fire Department)		
DE	Emergency Calls (Voice)	110		national emergency number for emergencies requiring the police
DE	Emergency Calls (Voice)	112		single european emergency number
DK	Messaging	Long number for persons with disabilities allowing them to text the PSAP instead of calling.		The long number is not made public but informed via a handicap organisation upon request. Therefore, while technically usable by roaming customers, the long number is practically not available to roaming customers at present due to the request process and lack of publicity surrounding the long number.
EE	Emergency Calls (Voice)	112 European emergency number		In addition to 112 domestic numbers, the Emergency Centre has an emergency number 6000112, which can be called from outside Estonia.
EE	Emergency Calls (Voice)	The Emergency Centre also operates a 24/7 national information telephone number 1247, which offers information and advice in situations where life, health and property are not at risk.		This short number also has a long number 6001247 for calling from abroad.
ES	Emergency applications	A video call via an App, PC or other means is stablished with an interpreter, who in turn calls appropriate PSAP. Chat is also possible. More information at https://svisual.org/indexSSL.html	https://play.google.com/store/ apps/details?id=com.CESTEL.FC NSEMobileAppDroid&hl=es	Android, videocalls
ES	Emergency applications	A video call via an App, PC or other means is stablished with an interpreter, who in turn calls appropriate PSAP. Chat is also	https://apps.apple.com/es/app /svisual/id600574299	Apple, videocall

		possible. More information at https://svisual.org/indexSSL.html		
ES	Emergency applications	An app allows to report incident regarding disabled end-user; conversation follows as chat. More information at https://alertcops.ses.mir.es/publico/alertcops/	https://play.google.com/store/ apps/details?id=com.alertcops4 .app&pcampaignid=pcampaigni dMKT-Other-global-all-co-prtnr- py-PartBadge-Mar2515-1	Android, calls (voice) s and chat
ES	Emergency applications	An app allows to report incident regarding disabled end-users; conversation follows as chat. More information at https://alertcops.ses.mir.es/publico/alertcops/	https://apps.apple.com/es/app /alertcops-5- 0/id1273718252?ign- itscg=30200&ign- itsct=apps_box	Apple, calls (voice) and chat
FI	Emergency applications	112 Suomi application allows users to make emergency voice calls.	https://112.fi/en/112-suomi- application	
FI	Messaging	Available for all user groups with Finnish mobile connections, roaming access under development		SMS messages are allowed for preregistered users to the number 112.
FI	Emergency Calls (Voice)	112 European emergency number		
FR	Emergency applications	App voice. App messaging. App real time text. App total conversation	https://play.google.com/store/apps/details?id=fr.urgence114.urgence114&utm_source=site&pcampaignid=MKT-Other-global-all-co-prtnr-py-PartBadge-Mar2515-1	
FR	Emergency applications	App voice. App messaging. App real time text. App total conversation	https://apps.apple.com/fr/app/ 114/id1437499014	
FR	Other	Real time text. Total conversation	https://www.info.urgence114.f	website / browser
GR	Emergency Calls (Voice)	Voice call to 112. Other emergency numbers are also available.	https://civilprotection.gov.gr/1 12	Additionaly to transfering calls depending on the case to Police, Fire brigade, Emergency Medical Services, Hellenic Coast Guard, 112 also transfers the calls to European Hotline for Missing Children. 112 operators answer calls in Greek, English and French
GR	Messaging	SMS Access - European Emergency Number 112		SMS to 112
GR	Messaging	Email - European Emergency Number 112		mail to contact@112.gov.gr, or contact@112.gr

HR	Messaging	Emergency SMS for roaming end-users are available on a dedicated long number (+385 98 8100 112).		The SMS from any part of the teritory of Croatia is received at the Civil Protection Operations Centre. It is responsible to comunicate with SMS end-user and territorially responsible PSAP which alerts emergency services. Croatian telecom providers have informed their roaming partners that calls / messages to 112 (full number +385988100112) in Croatia are not charged, but the billing still depends on the roaming partner.
HR	Emergency Calls (Voice)	112 - European emergency number		
HU	Emergency Calls (Voice)	Emergency Calls (Voice) call to 112: from landline and mobile phones to contact any emergency service: an ambulance, the fire brigade or the police. A specially trained operator will answer any 112 call.		
IE	Emergency calls (voice)	112 European emergency number		
Li	Emergency calls (voice)	112 European emergency number. 117 Police. 118 Fire brigade. 143 Helping hand (in german "Dargebotene Hand"). 144 Ambulance. 145 Tox info. 147 Helpline for children and young people.		
LI	Emergency applications	112 European emergency number. 117 Police. 118 Fire brigade. 144 Ambulance	https://play.google.com/store/apps/details?id=li.landespolizei.polizeiFl	
Ш	Emergency applications	113 European emergency number. 117 Police. 118 Fire brigade. 144 Ambulance	https://apps.apple.com/ch/app/polizei-fl/id524685374	
LT	Other	SMS to number 112		Customers of national mobile networks can contact emergency services by sending SMS message to number 112 without any prieregistration. 112 SMS service is limited to Lithuanian SIM cards users only due to limitations of mobile networks
LT	Emergency Calls (Voice)	Emergency Emergency Calls (Voice) call to number 112		
LT	Other	112 eCall		

LU LU	Other Emergency applications	112 European emergency number. 12112 European emergency number. 113 Police. 12113 Police SMS to 112 GouvAlert.lu (Google Play)	https://play.google.com/store/	
			apps/details?id=lu.ctie.gouvaler tlu	
LU	Emergency applications	GouvAlert.lu (Apple)	https://apps.apple.com/de/app /gouvalert-lu/id1299114216	
LU	Other	Fax to 112		
LV	Emergency Applications	Emergency applications	https://play.google.com/store/ apps/details?id=com.vp.manad rosiba&hl=lv	The purpose of the Mana drošība app is to take care of the safety of every resident of Latvia in both road traffic and the Internet. In addition to the ability to send messages and coordinates, the Mana drošība app includes several features that can be useful to everyone. In the Drošība satiksmē section, you can learn about the behavior of different road traffic situations that can be encountered by any road user. The Drošība internetā section, on the other hand, is dedicated to security issues related to the Internet environment.
LV	Emergency Applications	Emergency applications	https://apps.apple.com/lv/app/mana-dro%C5%A1%C4%ABba/id1012389608	The purpose of the Mana drošība app is to take care of the safety of every resident of Latvia in both road traffic and the Internet. In addition to the ability to send messages and coordinates, the Mana drošība app includes several features that can be useful to everyone. In the Drošība satiksmē section, you can learn about the behavior of different road traffic situations that can be encountered by any road user. The Drošība internetā section, on the other

				hand to dedicate day as south
				hand, is dedicated to security issues related to the Internet
				environment.
LV	Messaging	SMS as a part of Public Warning in the		SMS (text provided by the services
		case of the emergency situation		involved in solving of emergency
		ŭ ,		situtation) is sent by the operators
				to their customers/abonents in
				case of the emergency situation.
LV	Relay services	SMS to 112		Accessible to customers of Latvian teleoperators.
MT	Emergency applications	iOS App	https://itunes.apple.com/us/ap	
			p/112mt/id1199470896?mt=8&	
			uo=4	
MT	Emergency applications	Android App	https://play.google.com/store/ apps/details?id=mt.gov.my112	
MT	Messaging	SMS - +356 79770112	,	
NL	Emergency applications	112NL APP For all kind of users voice,	https://www.rijksoverheid.nl/o	112NL app is found in both Google
		video, photo and chatfunction which	nderwerpen/alarmnummer-	Playstore and Apple's Appstore
		translates 109 languages into Dutch	112/vraag-en-antwoord/112-	
			app-van-de-overheid	
NL	Relay services	speech, text or video		SIP: teletolk@kpnteletolk.nl. By
				means of Tolkcontact-app, found in both Playstore and Appstore
NL	Messaging	SMS to 112	https://open.overheid.nl/docu	No download, roamers can text
			menten/ronl-fdfab461-606c-	(SMS) to number 112 and sign up
			4e23-bba7-7f01139006c7/pdf	by texting "aanmelden" and
				confirm with "aanmelden akkoord"
NO	Emergency applications	Private Apps	https://norskluftambulanse.no/	Information on access for roamers
			hjelp113/	to be updated/considered
NO	Messaging	SMS to emergency numbers	https://nodsms.no/	Due to technical challenges of
	ivicusus iiis	Sivilo to efficigency numbers	110031113.1107	roaming for short numbers,
				roaming end-users may use the
				following long Norwegian numbers
				to acces the emergency SMS-
				service Fire: +4759555110. Police:
				+4759555112. Medical Emerengcy: +4759555113
NO	Relay services	Relay service to emergency services	https://www.teksttelefon.no/	The availability for roamers is
NO	itelay services	itelay service to efficigeticy services	TITLES.// WWW.TERSTLEIEIOH.HO/	subject to discussion with Telenor
				The poor to another with relevior

PL	Emergency applications	App Alarm 112 is intended to report all category incidents. Its dedicated for all end-users, including end-users with disabilities. The modular structure of the application makes it possible to select information describing the emergency event by means of pictograms, send a notification of such event to a PSAP and review the history of notifications. The graphical user interface is based on pictograms developed with the involvement of deaf people and emergency call takers. To use the mobile application, it is necessary to download it free of charge and register (only for users with polish prefix numbers +48). The application is available for Android operating system. This emergency application includes functions: App messaging and App real time text. Registration to application for users of foreign mobile networks (other than 0048 phone prefix number) will be available from 1st of June 2023.	https://play.google.com/store/apps/details?id=com.help.deafhelp	Additional information available on website: https://www.gov.pl/web/mswia-en/alarm112-mobile-application
PL	Emergency applications	App Alarm 112 is intended to report all category incidents. Its dedicated for all end-users, including end-users with disabilities. The modular structure of the application makes it possible to select information describing the emergency event by means of pictograms, send a notification of such event to a PSAP and review the history of notifications. The graphical user interface is based on pictograms developed with the involvement of deaf people and emergency call takers. To use the mobile application, it is necessary to download it free of charge and register (only for users with polish prefix numbers +48). The application is available for Android operating system. This emergency	https://apps.apple.com/pl/app/alarm-112/id1494297585	Additional information available on website: https://www.gov.pl/web/mswia-en/alarm112-mobile-application

apps/details?id=io.cordova.mai 112pt&hl=en≷=US https://apps.apple.com/pt/app /mai112/id1486324916?l=en  RO Emergency applications  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the					
Registration to application for users of foreign mobile networks (other than 0048 phone prefix number) will be available from 1st of June 2023.  PL Emergency calls (voice)  112 is an emergency number which is available free of charge throughout the European Union, both from landlines and mobile phones. The emergency number of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications  PT Emergency applications  For deaf people trough text (Google play)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  Thiss://play.google.com/store/  Available at google play - MAI112  Available at apple store - MAI112  Https://play.google.com/store/  Available at apple store - MAI112  H					
PL   Emergency calls (voice)   112 is an emergency number which is available free of charge throughout the European Union, both from landlines and mobile phones. The emergency number 112 can be dialled from a phone without a SIM card. Emergency late of the call and who make a parallel dispatch to the most appropriate energency serices.    PT   Emergency applications   For deaf people trough text (Google play)   https://play.google.com/store/apps/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/mailstallene8g=US   https://play.google.com/store/maips/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/details?id=ro.cordova.mai 112th=len8g=US   https://play.google.com/store/maips/details?id=ro.sts.apel112   https://play.google.com/store/maips/details?id=ro.sts.apel12   https://play					
PL Emergency calls (voice)  PL Emergency calls (voice)  112 is an emergency number which is available from 122 is an emergency number which is available free of charge throughout the European Union, both from landlines and mobile phones. The emergency number 112 can be dialled from a phone without a SIM card. Emergency calls to 112 are received at Emergency Number operators, who are in charge of the classification of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications  For deaf people trough text (Google play)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  Emergency applications  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and IOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location services of the mobile phone with Android and the location information in AML (Advanced Mobile Location) format, containing the			• • • • • • • • • • • • • • • • • • • •		
Fire must of June 2023.  112 is an emergency number which is available free of charge throughout the European Union, both from landlines and mobile phones. The emergency number 112 can be dialled from a phone without a SIM card. Emergency Calls to 112 are received at Emergency Notification Centres by emergency number operators, who are in charge of the classification of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications For deaf people trough text (Google play)  PT Emergency applications For deaf people trough text (Apple) https://play.google.com/store/apps/details?id=io.cordova.mai 112pt&hi=en&gle_US  PT Emergency applications For deaf people trough text (Apple) https://apps.apple.com/pt/app /mai112/gid1486324916?l=en  RO Emergency calls (voice) 112  RO Emergency applications Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location information in AMI_Advanced Mobile Location infor			- · · · · · · · · · · · · · · · · · · ·		
PL Emergency calls (voice)  112 is an emergency number which is available free of charge throughout the European Union, both from landlines and mobile phones. The emergency number 112 can be dialled from a phone without a SIM card. Emergency Calls to 112 are received at Emergency Notification Centres by emergency number operators, who are in charge of the classification of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications  For deaf people trough text (Google play)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  RO Emergency calls (voice)  Emergency applications  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the					
available free of charge throughout the European Union, both from landlines and mobile phones. The emergency number 112 can be dialled from a phone without a SIM card. Emergency calls to 112 are received at Emergency Number operators, who are in charge of the classification of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications For deaf people trough text (Google play)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  RO Emergency calls (voice)  Emergency applications  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location services on the phone to transmit to the 112 System the location information generated by the obile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the					
112 can be dialled from a phone without a SIM card. Emergency calls to 112 are received at Emergency Notification Centres by emergency number operators, who are in charge of the classification of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications For deaf people trough text (Google play)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  RO Emergency calls (voice)  121  RO Emergency applications  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location information in AML (Advanced Mobile Location) format, containing the	PL	Emergency calls (voice)	available free of charge throughout the European Union, both from landlines and		
Centres by emergency number operators, who are in charge of the classification of the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications For deaf people trough text (Google play)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  RO Emergency calls (voice)  RO Emergency applications Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location services of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the			112 can be dialled from a phone without a SIM card. Emergency calls to 112 are		
the call and who make a parallel dispatch to the most appropriate energency serices.  PT Emergency applications For deaf people trough text (Google play)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  RO Emergency calls (voice)  Emergency applications Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the			Centres by emergency number operators,		
to the most appropriate energency serices.  PT Emergency applications For deaf people trough text (Google play)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  PT Emergency applications For deaf people trough text (Apple)  RO Emergency calls (voice)  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the			<u>=</u>		
serices.  PT Emergency applications  For deaf people trough text (Google play)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Apple)  PT Emergency applications  For deaf people trough text (Google play)  https://play.google.com/store/ apps/details?id=io.cordova.mai 112pt&hl=en≷=US  https://play.google.com/store/ apps/details?id=io.cordova.mai 112pt&hl=en&g=US  https://play.google.com/store/ apps/details?id=io.cordova.mai 112pt&hl=en&g=US  https://play.google.com/store/ apps/details?id=io.cordova.mai 112pt&hl=en&g=US  https://play.google.com/store/ apps/details?id=io.cordova.mai 112pt&hl=en&g=US  https://play.google.com/store/ apps/details?id=io.cordova.mai 112pt&hl=en&g					
apps/details?id=io.cordova.mai 112pt&hl=en≷=US https://apps.apple.com/pt/app /mai112/id1486324916?l=en  RO Emergency applications					
PT Emergency applications For deaf people trough text (Apple) https://apps.apple.com/pt/app /mai112/id1486324916?l=en  RO Emergency calls (voice) 112  RO Emergency applications Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location information in AML (Advanced Mobile Location) format, containing the	PT	Emergency applications	For deaf people trough text (Google play)	apps/details?id=io.cordova.mai	Available at google play - MAI112
Emergency applications  Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the	PT	Emergency applications	For deaf people trough text (Apple)		Available at apple store - MAI112
developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the	RO	Emergency calls (voice)	112		
geographical coordinates of the mobile  phone.	RO		developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the geographical coordinates of the mobile		be downloaded to phones from

RO	Emergency applications	Call 112 ("Apel 112") is the application developed by the PSAP operator, for mobile phones with Android and iOS systems, able to read the location information generated by the existing location services on the phone and transmit the geographical position of the phone to the 112 System. The application uses the data connection (Internet) and the location service of the mobile phone to transmit to the 112 System the location information in AML (Advanced Mobile Location) format, containing the geographical coordinates of the mobile phone.	https://apps.apple.com/ro/app/apel-112/id1444872263	The app is free of charge and can be downloaded to phones from Google Play and AppStore.
SE	Emergency applications	Mobile applications (Android and Apple) for emergency voice calls to 112.	https://www.sosalarm.se/trygg het/112appen/	
SE	Messaging	Contact directly through SMS to application in SOS Alarms technical operational system, Coordcom	https://www.sosalarm.se/112- och-andra-viktiga- nummer/viktiga- nummer/112/112-for-taloch- horselskadade/	
SE	Relay services	An End-user can contact the Swedish Relay Services: Video Relay Service, Text Relay Service and Speech-to-speech Relay Service. The relay services can be used for emergency communication to 112. The Text Relay Service can be called with SIP-addresses, mobile applications (Android and Apple) & web application, and for the person using hearing and Emergency Calls (Voice) with telephone numbers.	https://www.texttelefoni.se/	
SE	Relay services	An End-user can contact the Swedish Relay Services: Video Relay Service, Text Relay Service and Speech-to-speech Relay Service. The relay services can be used for emergency communication to 112. The Video Relay Service can be called with SIP-addresses, mobile applications (Android and Apple) & web application, and for the person using hearing and Emergency Calls (Voice) with telephone numbers.	https://www.bildtelefoni.net	

SE	Emergency Applications	An End-user can contact the Swedish Relay Services: Video Relay Service, Text Relay Service and Speech-to-speech Relay Service. The relay services can be used for emergency communication to 112. Speech-to-speech Relay Service can be called with telephone numbers.	https://www.teletal.se	
SE	Real time text	Not as roaming using the national or international numbering plan.		
SE	Total conversation	Not as roaming using the national or international numbering plan.		
SI	Other	The mobile application allows you to receive alerts or alarms about imminent dangers of natural and other disasters in the territory of the Republic of Slovenia. Informing and alarming people, which comes under the jurisdiction of the Administration for Civil Protection and Disaster Relief of the Republic of Slovenia (ACPDR) is one of the services of the emergency call 112 â22 Reverse 112, which complements other services to ensure greater safety of people. https://play.google.com/store/apps/detail s?id=com.genasys.pssdev.sloveniaprod	https://112opozorilo.sos112.si	
SK	Messaging	SMS to European Emergency Number 112		universal access, no registration needed
IS	Emergency calls (voice)	"112" for medical, police and fire emergencies		
IS	Emergency applications	"112" app. Real time text chat. Report location and deaf specific user interface design	https://www.112.is/en/112- appid	