

Questionnaire for registering your profile

1. Personal Data:

Name:	First name:
Street:	
Postcode:	City:
Country:	
Date of birth:	Place of birth:
Phone:	
Mobile:	
E-mail:	
Website:	
LinkedIn:	
Facebook:	
Instagram:	
If yes, for wha	☐ Interpreter ☐ Translator icly appointed or sworn? ☐ Yes ☐ No at languages and in what country (regional court):
	anguage is:
You translate	
	into :
	ave you been working as a translator.

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Education and degree:		
Professional experience:		
2. Areas of expertise		
-	ng fields of expertise: ise in which you — due to your education and/or experience in the interval of the inte	
Education		
	Vocational education□ Diplomas□ Higher education□ Pedagogy□ Certificates	
Humanities and Social se	ciences	
	Ethnology History Literature Philosophy Psychology and psychiatry Religion Linguistics Sociology Economics	
Industry and Technology	y	
☐ Industrial and fire safety ☐ Building industry		
	Architecture Building materials	
	Structural engineering	
	Civil engineering	
Mining and energy	Housing, city planning and regional development	
	Alternative energy	
	Power engineering	
	Extraction technology	
	☐ Gas technology ☐ Welding technology and metallurgy	

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	☐ Nuclear energy
	Coal extraction
	Extractive metallurgy
Chemical industry	
	Chemicals
	Fertiliser
	Mineral oil and petrol chemistry
	Paints and varnishes
	Rubber and asbestos
	Plastics
	Pharmaceutical industry
	Composite materials
Electrical industry	
Electrical industry	Automation
	Electric household appliances
	Electronics
	Electrical engineering
	Communications technology
	Measurement, control and regulation technology
Telecommunications	
	Protection technology
	Safety engineering
	High voltage capacitors
	Control engineering
	Transformers
	Consumer electronics
Automotive	_
	Agricultural vehicles
	Construction vehicles
	Mining vehicles
	Electric vehicles
	☐ Motor vehicles
	Railed vehicles
Food industry	
Aerospace engineering	
	Airplanes
	Missiles
	Spacecrafts
	Satellites
	<u> </u>
Machinery and plant eng	rineering
	Plant engineering
	Automation and robotics
	Lighting
	Printing machines
	☐ Iron and steel
	Precision engineering
	Hoisting and conveying engineering
	Apparatus engineering
	Mechanical engineering
	Shipbuilding
	Material testing

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	Machine tools
	Non-ferrous metal industry (noble, light and special metals)
	Mould coating
	Metallurgy
	Metal processing
	Steel processing
Quality management	
Other branches of indust	rv
other pronenes of mads.	Clothing and fashion
	Furniture
	Paper
	Packaging industry
Military tachnology	Fackaging industry
Military technology	Artilland
	Artillery
	Field equipment
	Planes and tracked vehicles
	Rifles
	Infantry equipment
	Warships
	Light weaponry
	Tanks
	Guns
	Heavy weaponry
	Weaponry
Information technology	
Information technology Office communication	
Office communication	
Office communication	User interface / human-machine interface (HMI)
Office communication	User interface / human-machine interface (HMI) Software
Office communication	User interface / human-machine interface (HMI) Software CAD and CAM
Office communication	User interface / human-machine interface (HMI) Software CAD and CAM Development systems
Office communication Computer applications	User interface / human-machine interface (HMI) Software CAD and CAM
Office communication	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages
Office communication Computer applications	User interface / human-machine interface (HMI) Software CAD and CAM Development systems
Office communicationComputer applicationsComputer engineeringInformatics	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages
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Office communicationComputer applicationsComputer engineeringInformatics	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware
Office communication Computer applications Computer engineering Informatics Media and Arts	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction Film, radio and television	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays Dubbing
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction Film, radio and television	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays Dubbing Photography
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction Film, radio and television	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays Dubbing Photography Art history
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction Film, radio and television Arts	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays Dubbing Photography
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction Film, radio and television Arts Music	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays Dubbing Photography Art history
Office communication Computer applications Computer engineering Informatics Media and Arts Fiction Film, radio and television Arts	User interface / human-machine interface (HMI) Software CAD and CAM Development systems Programming languages Hardware Screenplays Dubbing Photography Art history

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Publishing and newspapers Advertising			
Medicine and Pharmaceutics			
☐ Biotechnology and genetic Forensics ☐ Medicine	c engineering Surgery Internal medicine		
Medical engineering Pharmacology Pharmaceutics Dentistry	Orthopaedics		
Natural sciences			
Astronomy Biosciences	Biochemistry Biomedical engineering Botany Molecular biology Ecology Zoology		
Chemistry Earth sciences Physics			
Politics			
General politics Foreign affairs Development policy European Union Refugees and asylum polic Women and gender equal Healthcare and social poli Transportation and traffic Environmental policy Economic policy	ity politics cy		
Law			
Public law Civil law	European law Aviation and aerospace law Constitutional law Criminal law Administrative law International law		

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	Labour law
	Common law
	Corporate law
	Commercial law
	Certificates and deeds
Patent law Environmental law	
Sports, Recreation and	Tourism
Recreation Sports	
Tourism	
Structural science	
Mathematics Statistics	
Environment	
Wastewater systems Renewable energies Environmentalism	
Environmental technolo Economics and Finance	
Economics and Finance	5
Waste industry	
Banking	
Stock exchange	
General finances	
General economics	Annual reports
	Annual reports Accounting
	Taxes
	Tariffs
Agriculture, fishery and	forestry
	Horticulture
	Agriculture
	Livestock production
	Viniculture
Marketing Marketing	
Market research	
Public Relations	
Business and personnel	management
Insurances	
National economy	
Water management	

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	Keterences:					
Qu	ality managemen	it:				
Do	you work accordi	ng to DIN EN ISO 17100?	Yes	☐ No		
Do	you produce all y	our translations personall	ly or do you also sub	ocontract?		
3.	<u>Prices</u>					
	Translations:					
				nd proofreading of the texts, stions and headers and footers		
	Price per line: € (standard line with 55 keystrokes)					
	Price per word:	Price per word: € (per word of source language)				
	Minimum charg	e:€				
	Certification:	€				
	Revision:					
	per hour:	€	per standard pa	ge:€		
	Capacities:					
	You can process approx gross words or					
	standard lines per day.					
	Liaison interpre	ting:				
	per hour:	€	per diems:	€		
	Simultaneous ir	nterpreting:				
	per hour:	€	per diems:	€		

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4. Software

Soft	ware for Terminology M	anagement:	Version:
		Trados MultiTerr	m
		TermStar	
		crossTerm	
		QTerm	
		Access	
		LibreOffice Base	
		Others:	
Tran	slation Software:		Version:
		Trados Studio	
		Star Transit	
		Passolo	
		MemoQ	
		Across	
		MateCat	
		=	
5. <u>(</u>	Cooperation		
	e have already been w eration?	orking together: W	hat can we change in order to improve our
Sugg	estions:		
	• • •	can be revoked at an slation orders.	stored by Mareš GmbH in their translator ny time. The data will only be stored for the
		,	
City,	date		Signature
17	-		-
		••••	

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