



## Europass Curriculum Vitae

### Personal information

First name(s) / Surname(s)	<b>MOGAN, Gheorghe-Leonte</b>
Telephone(s)	
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Nationality	Romanian

### Work experience

2001: present	University TRANSILVANIA of Braşov, Full professor at the "Automotive and Transportation" Department, B-dul Eroilor, 29, 500036, Braşov; Website <a href="http://www.unitbv.ro">www.unitbv.ro</a>
2008-2000:	University TRANSILVANIA of Braşov, Head of Product Design and Robotics Department
2001-1998:	University TRANSILVANIA of Braşov, Associate Professor
1998-1992:	University TRANSILVANIA of Braşov, Lecturer
1992-1982:	University TRANSILVANIA of Braşov, Assistant
1982-1980:	Aeronautics Factory, engineer.

### Education and training

1969-1974	: High School Barso, in "Industrial Technology".
1975-1980	: Diploma in Industrial Technology at University Transilvania of Brasov.
1991-1995	: PhD in Mechanical Engineering, University Transilvania of Braşov

### Personal skills and competences

Mother tongue(s) Romanian

Other language(s)

Self-assessment

European level (\*)

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B2	Independent user	C1	Experienced user	B1	Independent user	B1	Independent user	B2	Independent user

(\*) Common European Framework of Reference for Languages

Social skills and competences

Team spirit; sociable and dynamic; negotiation Skills

Organisational skills and competences

Organizing and coordinating academic teaching activities; Organizing and coordinating academic research (including supervised doctoral theses; 5 Phd Thesis validated); development and management of research projects (in the last 10 years I was director of 1 FP5 project and coordinator of national 4 projects)

Technical skills and competences

Theoretical knowledge and practical skills in basic and applied research in the fields of mechatronics, robotics, CAD / CAE, optimization of mechanical structures, finite element analysis

Computer skills and competences

Basic languages: Fortran, Pascal, MATLAB  
Finite element analysis environment CATIA, NASTRAN, NISA, ANSYS

Artistic skills and competences

Other skills and competences

Driving licence

B level

Additional information

References can be provided on request

Annexes

Annex 1 (books, scientific papers, research grants)