

# EUROPASS CERTIFICATE SUPPLEMENT



#### 1. TITLE OF THE PROFESSION

4 0715 10 12 Szerszám- és készülékgyártó

### 2. TRANSLATED TITLE OF THE PROFESSION

Tool and device manufacturer (THIS TRANSLATION HAS NO LEGAL STATUS)

### 3. PROFILE OF SKILLS AND COMPETENCES

- use manual and small machine tools as well as universal and program-controlled (NC, CNC) machine tools to produce metal parts, working in teams and independently;
- read and produce technical drawings properly;
- assemble, commission and maintain complex, multi-component devices using the components they manufacture;
- work responsibly, independently and creatively with a sense of precision, good dexterity and creativity;
- keep an open mind to new technologies;
- communicate effectively in foreign languages;
- adopt the rules of toolmaking, follow new trends and specifications;
- strive for the best quality of work.

# 4. RANGE OF OCCUPATIONS ACCESSIBLE TO THE HOLDER OF THE CERTIFICATE

7322 Toolmaker

#### (\*) Explanatory notes:

 $^1$  In the original language. |  $^2$  The translation of the designation is provided for information purposes only. |  $^3$  Fill it out if necessary. The certificate supplement provides additional information on the qualification but have no legal value in itself. The format of the description is in conformity with Decision (EU) 2018/646 of the European Parliament and of the Council of 18 April 2018 on a common framework for the provision of better services for skills and qualifications (Europass) and repealing Decision No 2241/2004/EC.

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5. OFFICIAL BASIS OF THE CERTIFICATE		
Name and status of the authority issuing the certificate	Name and status of the national /regional authorit providing accreditation/recognition of the certificate  Ministry for Innovation and Technology	
Level of the certificate (national or international)	Grading scale / Pass requirements	
NQF level: 4	Five -grade: 5 excellent	
EQF level: 4	4 good 3 satisfactory	
Digital Competence Framework level: 5	2 pass 1 fail	
	The prerequisite of being eligible to sit for a sectoral basic examination is the successful completion of all the required training courses, or the recognised prior learning should incorporate the requirements of the sectoral basic examination. The prerequisite of being eligible to sit for a vocational examination is the successful completion of all the training courses and the uninterrupted professional practice required. In catches student is required to pass a sectoral basic examination, latter shape recognised with the following weighting:  The result of the basic sectoral examination will be computed into the of the vocational examination with the following weighting: Sector basic examination: 20%, Vocational examination: 80%	
Certificate number: CXK A	Designation of the theoretical and practical subjects of the sectoral basic examination and the vocational examination and their grades according to a five-grade scale	
Serial number: 123456	Sectoral basic examination: The examination was passed based on recognised prior learning	
Certificate issue date: 2023.12.07	Vocational examination	
	central interactive	
	Manufacture and repair of tools and devices 5	
	project exercise	
	Design and manufacture of tools and devices 5	
	Result of the vocational examination in percentage 100%	
	Result of the vocational examination with grades 5	
Access to next level of education/training	International agreements	

Other information concerning the vocational training process

# Legal basis

Government Decree 12/2020 (II. 7.) on the Implementation of the Vocational Education and Training Act, Act LXXX of 2019 on Vocational Education and Training.

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otal duration of the education/training	1985 hours
ntry requirements:	
Educational prerequisite: elementary education	
Occupational health aptitude test: required	
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OCATIONAL PRACTICAL SUBJECT	HOURS
asic electrical knowledge	12 hour
asic mechanical engineering knowledge	12 hour
leasurement and materials testing	12 hour
lechanical engineering practice	12 hour
ool and device manufacturing in practice	12 hour
peration and maintenance in practice	12 hour
OCATIONAL THEORETICAL SUBJECT	HOURS
ocational knowledge	12 hour
ocational foreign language knowledge	12 hour
asic electrical knowledge	12 hour
asic mechanical engineering knowledge	12 hour
nowledge of materials	12 hour
lechanical engineering knowledge	12 hour
echnical drawing	12 hour
leasurement and materials testing	12 hour
AD drawing	12 hour
ool and device manufacturing	12 hour
peration and maintenance	12 hour
ontinuous field practice	160 hour

Link to the Programme and Outcome Requirements and the Programme Curriculum: https://ikk.hu The present certificate supplement was elaborated in compliance with Government Decree 12/2020 (II. 7.) on the implementation of the Act on Vocational Education and Training.

National Reference Point: National Office of Vocational Education and Training and Adult Learning: https://nrk.nive.hu

Head of Examination Organiser:		SEAL
Issue date: 2023.12.07		

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