



**1. TITLE OF THE PROFESSION**

5 1031 11 02 Fegyverműszerész technikus

**2. TRANSLATED TITLE OF THE PROFESSION**

Armament technician  
(THIS TRANSLATION HAS NO LEGAL STATUS)

**3. PROFILE OF SKILLS AND COMPETENCES**

- take in firearms for repair, keep records of them, carry out their technical inspections and record firearm malfunctions;
- carry out surface treatment operations on the metal and wooden parts of firearms according to the customer's order, insert metal parts into the wooden bedding;
- fit firearms with telescopic sights, then inspect, calibrate and test them;
- handle hazardous materials, collect, record and dispose of hazardous wastes generated during repairs;
- carry out replacement repairs by ordering or manufacturing spare parts;
- manufacture special tools according to the specific repair characteristics of firearms;
- prepare documentation for carrying out repairs.

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

7420 Precision instrument mechanic

**(\*) Explanatory notes:**

<sup>1</sup> In the original language. | <sup>2</sup> The translation of the designation is provided for information purposes only. | <sup>3</sup> 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

<p><b>Name and status of the authority issuing the certificate</b></p>	<p><b>Name and status of the national/regional authority providing accreditation/recognition of the certificate</b></p> <p>Ministry for Innovation and Technology</p>																				
<p><b>Level of the certificate (national or international)</b></p> <p><b>NQF level:</b> 5</p> <p><b>EQF level:</b> 5</p> <p><b>Digital Competence Framework level:</b> 6</p>	<p><b>Grading scale / Pass requirements</b></p> <p>Five -grade: 5 excellent 4 good 3 satisfactory 2 pass 1 fail</p> <p>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 case the student is required to pass a sectoral basic examination, latter shall be recognised with the following weighting: The result of the basic sectoral examination will be computed into that of the vocational examination with the following weighting: Sectoral basic examination: 5%, Vocational examination: 95%</p>																				
<p><b>Certificate number:</b> CXK A</p> <p>Serial number: 123456</p> <p><b>Certificate issue date:</b> 2023.12.07</p>	<p><b>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</b></p> <p><b>Sectoral basic examination :</b> The examination was passed based on recognised prior learning</p> <p><b>Vocational examination</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="2"><b>central interactive</b></td> </tr> <tr> <td>Arms repair – written task</td> <td style="text-align: center;">5</td> </tr> <tr> <td colspan="2"><b>project exercise</b></td> </tr> <tr> <td>Presentation of the examination piece of work and practical examination</td> <td style="text-align: center;">5</td> </tr> <tr> <td>Examination part A: Presentation of the examination piece of work</td> <td style="text-align: center;">5</td> </tr> <tr> <td>Examination part B: Arms repair – practical examination task</td> <td style="text-align: center;">5</td> </tr> <tr> <td colspan="2">Result of the vocational examination in percentage</td> </tr> <tr> <td></td> <td style="text-align: center;">100%</td> </tr> <tr> <td colspan="2">Result of the vocational examination with grades</td> </tr> <tr> <td></td> <td style="text-align: center;">5</td> </tr> </table>	<b>central interactive</b>		Arms repair – written task	5	<b>project exercise</b>		Presentation of the examination piece of work and practical examination	5	Examination part A: Presentation of the examination piece of work	5	Examination part B: Arms repair – practical examination task	5	Result of the vocational examination in percentage			100%	Result of the vocational examination with grades			5
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<p><b>Access to next level of education/training</b></p>	<p><b>International agreements</b></p>																				
<p><b>Other information concerning the vocational training process</b></p>																					
<p><b>Legal basis</b></p> <p>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.</p>																					

## 6. OFFICIALLY RECOGNISED WAYS OF ACQUIRING THE CERTIFICATE SUPPLEMENT

Description of the sectoral basic training and the theoretical and practical vocational training	Distribution of the total number of hours of the programme
Total duration of the education/training	2237 hours

**Entry requirements:**

- Educational prerequisite: primary education
- Occupational health aptitude test: required
- For candidates of legal age, a certificate of good conduct is required

**Further information:**

VOCATIONAL PRACTICAL SUBJECT	HOURS
Basic military knowledge	12 hour
Sectoral technical knowledge	12 hour
Geopolitical geography	12 hour
Military drill movements and behaviour	12 hour
Military hand-to-hand combat and fight	12 hour
Basic mechanical engineering knowledge	12 hour
Optical basics	12 hour
Mechanics – machine components	12 hour
Production technology	12 hour
Firearms knowledge	12 hour
Shooting theory	12 hour
Firearms repair	12 hour
Professional law I	12 hour

VOCATIONAL THEORETICAL SUBJECT	HOURS
Basic military knowledge	12 hour
Sectoral technical knowledge	12 hour
Geopolitical geography	12 hour
Military drill movements and behaviour	12 hour
Military hand-to-hand combat and fight	12 hour
Basic mechanical engineering knowledge	12 hour
Optical basics	12 hour
Mechanics – machine components	12 hour
Production technology	12 hour
Firearms knowledge	12 hour
Shooting theory	12 hour
Firearms repair	12 hour
Professional law I	12 hour

Continuous field practice	160 hour
Altogether	472 hour

Link to the Training and Outcome Requirements and the Programme Plans: <https://ikk.hu>

The present diploma 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:  
Issue date: 2023.12.07

**SEAL**