

**1. TITLE OF THE CERTIFICATE (HU)**

52 522 04 1000 00 00 Energetikai operátor

2. TRANSLATED TITLE OF THE CERTIFICATE (EN)

Energetics operator

(THIS TRANSLATION HAS NO LEGAL STATUS)

3. PROFILE OF SKILLS AND COMPETENCES**A typical holder of the certificate is able to:**

- contribute to sustaining the nuclear safety and safe operation of the block;
- effectively contribute to ensuring the regular and temporary operating condition of the block;
- in case of block breakdown situations, effectively contribute to eliminating the breakdown;
- perform operator tasks in connection with shutdown in preparation for block switchover, during switchover, and in connection with restarting the block after the shutdown;
- perform operator tasks in connection with the maintenance of equipment;
- perform job related;
- meet examination obligations prescribed for operators relevant for the job.

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

8223 Nuclear power plant machine operator

(*) Explanatory notes:

This document is designed to provide additional information about the specified certificate and does not serve as a legal certificate of vocational qualification. The format of the description is based on the following documents:

Council Resolution 93/C 49/01 of 3 December 1992 on the transparency of qualifications; Council Resolution 96/C 224/04 of 15 July 1996 on the transparency of vocational training certificates, and Recommendation 2001/613/EC of the European Parliament and of the Council of 10 July 2001 on mobility within the Community for students, persons undergoing training, volunteers, teachers and trainers.

More information on transparency is available at: <http://europass.cedefop.europa.eu/>

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5. OFFICIAL BASIS OF THE CERTIFICATE

Name and status of the institute issuing the certificate	Name and status of the national/regional authority providing accreditation/recognition of the certificate In the case of vocational qualifications belonging to the competence of the Ministry of Social Affairs and Labour (SZMM), a vocational qualification-related independent professional committee commissioned by the SZMM	
Level of the certificate (national or international) Level of vocational qualification according to the National Qualification Register: 52 Intermediate vocational qualification entitling the holder to fill positions requiring physical or intellectual work, which is based on the input competence determined in the vocational and examination requirements, on preliminary vocational qualification or on the baccalaureate. ISCED97 code: 4CV	Grading scale / Pass requirements The average of the percentage of the performance achieved per examination part, taking into consideration the vocational and examination requirements, expressed as a grade: 81-100% excellent (5) 71-80% good (4) 61-70% satisfactory (3) 51-60% pass (2) 0-50% fail (1)	
	The code and name of the vocational requirement module, and the result achieved in the examination part associated with the requirement module expressed in %:	
Certificate number: PT K Serial number: 123456	0073-06 Requirements governing the operation of nuclear power plant machines	100%
	0076-06 Operation (in the capacity of energetics operator)	100%
	0077-06 Eliminating breakdowns (in the capacity of energetics operator)	100%
Certificate issue date: 2021.06.18	The performance of the examinee achieved at the vocational examination expressed in %:	100%
	The performance of the examinee achieved at the vocational examination expressed as a grade:	5
Access to next level of education/training To higher education	International agreements	
Other information concerning the vocational training process		
Legal basis Act LXXVI of 1993 on Vocational Training, Regulation no. 21/2007. (V. 21.) SZMM.		

6. OFFICIALLY RECOGNISED WAYS OF ACQUIRING THE CERTIFICATE

Description of vocational education and training received	Percentage of total programme %	Duration (hours/weeks/months/years)
School-/training centre-based	Theory: 40 % Practice: 60 %	
Workplace-based		
Accredited prior learning		
Total duration of the education/training leading to the certificate		800 hours
<p>Entry requirements: Secondary school leaving examination Nuclear plant mechanic or power plant turbine mechanic vocational qualification; Career and vocational aptitude requirements Medical fitness examination</p> <p>This certificate supplement was prepared on the basis of the instruction for filling in the Certificate Supplement published on the homepages of the National Reference Point and the National Europass Centre.</p> <p>National Reference Point – NSZFH – http://nrk.nive.hu</p>		
Head of Examination Organiser: Issue date: 2021.06.18		SEAL