

1. TITLE OF THE CERTIFICATE (DE)

**Zeugnis über Prüfung zum anerkannten Fortbildungsabschluss
Geprüfter Berufsspezialist für Kraftfahrzeug-Service-technik und
Geprüfte Berufsspezialistin für Kraftfahrzeug-Service-technik**

2. TRANSLATED TITLE OF THE CERTIFICATE (EN)

**Certificate on completion of the recognised further training examination for advanced
training qualification of
Certified Professional Specialist in Motor Vehicle Service Technology**

This translation has no legal status.

3. PROFILE OF SKILLS AND COMPETENCES

- Execute complex specialist tasks in connection with diagnosis, maintenance and retrofitting in consideration of technical, organisational and legal aspects
- Identify causes of complex cross-system errors and malfunctions
- Maintain and retrofit vehicles, vehicle sub-assemblies, vehicle and bodywork components as well as networked vehicle systems
- Check and maintain mechanical, pneumatic, hydraulic, electrical, electronic and mechatronics systems
- Repair of damage to bodywork, structure and paintwork
- Commission and decommission technical vehicle systems
- Calibrate and update vehicle systems and components
- Identify customer wishes and provide advice to customers
- Develop solutions and determine measures to remedy errors and malfunctions
- Calculate, offer and agree services
- Share information with colleagues and management
- Plan, organise and monitor work processes
- Carry out quality controls
- Document services performed and draw up invoices
- Hand over vehicles to customers

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

Certified Professional Specialists in Motor Vehicle Service Technology work at companies in the craft trades or industrial sector which specialise in the maintenance of motor vehicles.

(*) Explanatory notes

This document is designed to provide additional information about the specified certificate and does not have any legal status in itself. The format of the description is based on the following texts: 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: www.cedefop.eu.int/transparency

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5. OFFICIAL BASIS OF THE CERTIFICATE	
Name and status of the body awarding the certificate Chamber of Crafts and Trades Chamber of Industry and Commerce	Name and status of the national/regional authority providing accreditation/recognition of the certificate Chamber of Crafts and Trades Chamber of Industry and Commerce
Level of the certificate (national or international) ISCED 2011 Level 55 These qualifications are referenced to level 5 of both the German and the European Qualifications Framework (DQR, EQF); see publication of 1 August 2013 (BAntz AT 20.11.2013 B2).	Grading scale/Pass requirements (**) 100 - 92 points = 1 = excellent 91 - 81 points = 2 = good 80 - 67 points = 3 = average 66 - 50 points = 4 = pass 49 - 30 points = 5 = poor 29 - 0 points = 6 = fail The candidate passed all examinations required for the completion of further training.
Access to the next qualification level This advanced training qualification provides access to the next qualification level, namely Bachelor Professional in Motor Vehicle Technology, and to further education and training provision at institutes of higher education.	International agreements
Legal basis Ordinance for the examination leading to the recognised advanced training qualification of Certified Professional Specialist in Motor Vehicle Service Technology of 09/25/2023 (BGBl. I Nr. 261).	

6. OFFICIALLY RECOGNIZED WAYS OF ACQUIRING THE CERTIFICATE
<p>This advanced vocational education and training qualification is obtained by passing an examination before the competent body specified under Section 5. In order to be admitted to the examination, candidates must be able to demonstrate the following.</p> <ol style="list-style-type: none"> 1. Successful completion of the final examination in the recognised training occupation of motor vehicle mechatronics technician 2. Successful completion of the final or journeyman examination in one of the recognised training occupations of <ol style="list-style-type: none"> a) motor vehicle body and vehicle construction mechanic b) agricultural and construction machinery mechatronics technician c) vulcaniser and tyre mechanic d) cycle mechatronics technician and at least one year of relevant occupational experience following this vocational education and training 3. Successful completion of the final or journeyman examination in another recognised training occupation and at least three years of relevant occupational experience following this vocational education and training, or 4. A period of occupational experience of at least five years

Additional information

Acquisition of the competences to be demonstrated in the final examination (employability skills) is usually the result of many years of professional practice and takes place within the scope of education and training measures. Training measures are offered to enable candidates to prepare for the examination. The duration and contents of such training measures are geared towards the differentiated functional and management tasks.

Translations of the certificate can be obtained from the chambers of commerce and industry (IHK).

() Note**

“Simplified grade scale” The official grade scale is contained in the appendices of the “ordinance” specified under legal basis.