





# **INVITATION TO EXAM**

# VDA 6.3 - Examination for Certified Process Auditor

Dates EXAM title Target group

4 JUNE 2021

**ID 353** 

**VDA 6.3 Process Auditor** 

VDA 6.3 – Examination for Certified Process Auditor

Place of examination:

Bratislava, Slovak Republic

Participation Fee:

 Price without VAT
 440,00 €

 VAT (20%)
 88,00 €

 Price with VAT
 528,00 €

Based on a binding application, we will send you an invoice for the full price for the exam. By paying the invoice, you will secure your participation at the exam. By not paying the invoice, your binding application is considered irrelevant. In case of non-participation, it is possible to check out no later than 5 working days before the exam. The participation fee is not refundable, it is possible to send a substitute.

Bank transfer information:

bank: Tatra Banka a. s.

IBAN: SK39 1100 0000 0026 2153 5285
SWIFT: TATRSKBX
Text for the recipient: number of invoice
ID VAT: SK2020699527

Application: In case of interest, please, contact us by e-mail at vda@ssk.sk or by phone on mobile

00421905 956 311

**Refreshments:** During the exam, refreshments are provided for participants.

## Target group

The exam is intended for employees whose task is to ensure and perform internal (within their own organization) or external (in the supply chain) process audits. It is also suitable for external auditors appointed as third party audit providers.

#### Guarantor/Organizer:

Slovak Society for Quality, Šoltésovej 14, 811 08 Bratislava, Slovakia

## Test procedure and procedure

The exam consists of a written and an oral part. The written part contains 40 questions that need to be answered within 60 minutes. The oral part lasts 20 minutes and is performed by two examiners. Upon successful completion of both parts of the exam, the participant will receive an auditor's card and a certificate, which is registered in the VDA QMC and SSK databases.

The exam starts in the morning at 8.00 am, on a specific day and the course is as follows:

- 1. welcome and check of personal documents (please bring your identity card or passport)
- 2. getting acquainted with the course of the exam, answering general questions
- 3. 3rd oral and written exam (length of breaks and delays between individual parts of the exam may vary, lunch break is between 12.00 13.00)

# Before entering the examination, the applicant for the examination must document the following details for the inspection:

- certificate of completion of the VDA 6.3 process auditor training (edition 2016, ID 315),
- at least 5 years of experience, of which at least 2 years in quality assurance,
- · ISO 19011 auditor qualification.

The new requirement that needs to be documented before the exam is a 2-day Core Tools training, namely:

- either Automotive Core Tools for Process and System Auditors (ID 417)
- or at least 2 days of unlicensed training and then complete the Online Quiz.

#### Written exam

In the written part of the exam, the candidate demonstrates a general overview. The exam consists of 40 questions. There are 4 possible answers to each question. There is always only one correct. This is a choice exercise. For each correct answer, the candidate receives one point (maximum number of points is 40). The candidate willpass the written part of the exam if he / she correctly answers at least 70% of all questions (minimum 27 questions). It does not matter which questions the candidate answers correctly - the only criterion is the percentage of success. Candidates who answer less than 70% of the questions must repeat the written part of the test. It is not allowed to useany aids during the test. The written part of the exam lasts 60 minutes.

#### Oral exam: case studies

In the oral exam, the candidate demonstrates an ability to apply their knowledge in practice using appropriate examples.

In a limited time of 20 minutes, he applies process-oriented analysis and process audit procedures to specific examples (case studies), including:

- Process analysis ("turtle" diagram, inputs outputs, etc.), human resources, material resources, workload and efficiency
- · Identification of risks related to the case and process
- Relevant requirements resulting from the VDA questionnaire 6.3
- Evaluation of findings (case study)

The learner will, among other things, focus on the evaluation of presentation skills and the participant's performance. During the preparation, for which the candidate has 30 minutes, it is allowed to use materials obtained during the VDA course (including VDA 6.3).

Duration: 30 minutes for preparation and about 20 minutes for presentation

The candidate will find out the result of the oral exam together with the result of the written exam after all registered candidates have passed the exam.

#### Downtime and test time

Despite careful preparation, it cannot be ruled out that candidates will wait for a certain period of time before being admitted to the examination. However, we will do our best to keep downtime as short as possible. The exact time of the exam will be known to the candidate upon arrival. According to the assigned number, everyone knows whether to start the oral or written exam. After passing both parts of the exam, the candidate will receive the results.

# Sending the auditor's certificate and certificate

The results of the examination will be sent to the address given by the candidate upon the arrival, unless otherwise agreed.

#### Issuance of certificate and auditor's license

After passing the exam, the candidate will receive an auditor's certificate and a certificate by mail. No additional fees are charged for this operation. In order to be able to issue an auditor's card, the applicant must send his photograph in passport format in electronic form, by e-mail to: vda@ssk.sk.

#### Literature

#### **Exam preparation materials**

- Materials from the VDA course
- Current issue of VDA 6.3

Professional guarantor: certified VDA QMC auditors

Guarantor/Organizer: Slovak Society for Quality, Šoltésovej 14, 811 08 Bratislava, Slovakia

Contact: Mgr. Miroslava Mrázová

E-mail: vda@ssk.sk