

Place: Date: Number: The Republic of Serbia **THE ROAD TRAFFIC SAFETY AGENCY Vehicles Department** Mihajlo Pupin Boulevard 2 11070 Belgrade

APPLICATION

FOR DESIGNATION OF TECHNICAL SERVICES

OF APPROVAL TESTING ACTIVITIES (*)

(Applicant's name and address)

Submits to the Road Traffic Safety Agency the application for designation of approval testing activities of vehicles, equipment and parts pursuant to UNECE Regulation or part of the Regulation, i.e. enter possible limitations:

The Applicant states that he is familiar with the provisions of the Law on confirming the Agreement Concerning the Adoption of Uniform Technical Prescriptions for Wheeled Vehicles, Equipment and Parts which can be Fitted and/or be Used on Wheeled Vehicles and the Conditions for Reciprocal Recognition of Approvals Granted on the Basis of these Prescriptions ("Official Gazette RS – International Contracts", Number 11/2011) (hereinafter: the Agreement), by the provisions of UNECE Regulation

Solving the question of interpretation and application for Technical services within the 1958 Agreement, as well as with the requirements of standards SRPS ISO/IEC 17020 and SRPS ISO/IEC 17025.

The application is submitted for the type of activity:

^(*)Completed Application with Annexes 1 and 2, signed and certified, is submitted in two copies to the address of the Road Traffic Safety Agency, through the Clerk's Office

APPLICANT'S INFORMATION

1. Name of the Technical service:		
2. Abbreviated name of the Technical service:		
3. Address:		
4. Activity (Occupation):		
a) primary activity:		
b) secondary activity:		
Evidence (points 1, 2, 3 and 4) – Enclosure: Registry		
excerpt.		
5. The Applicant employs the following professionally trained employees, that he is ready to allocate to the activities of approval test (please list the information about professional education and work experience in previously performed jobs, references; separate enclosure possible):		
Evidence – decision of the Applicant's competent Authority enclosed.		
6. The Applicant has the following equipment for testing and measuring, which will be used for approval testing (in conjunction with Annex 2):		
2/8		
АБС бр. Х-004, Рев. 3 ЕН		

7. Data on the fulfillment of other conditions or requirements, if determined by the prescriptions of approval tests:

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Evidence – the above mentioned Applicant's Statement or appropriate document enclosed.

The Applicant states that the information in this application is correct.

The Applicant states that the activities of approval tests for which he is designated will be performed in accordance with the Agreement, UNECE Regulation.

The Applicant states that he will enable the Road Traffic Safety Agency an unobstructed monitoring of the designated approval tests.

The Applicant states that the approval tests for which he is designated will be performed with increased professional attention (attention of a good expert) and that while performing the activities he will refrain from any action that could harm the Applicant or the system of conducting approval activities.

The Applicant states that he will keep as a professional secret all the documentation and data he learns, i.e. which are made available when performing designated activities.

Submitted with the application:

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3.	
4.	

Signature of the authorised person

(job title)

(L.S.)

ANNEX 1

To the Application for designation of approval testing activities

QUESTIONNAIRE

1 The Applicant:

Phone number:	
Fax number:	
e -mail:	

2 Name and address of Technical service for testing¹ (if different from point 1):

Pnone number:	
Fax number:	
e -mail:	

3 Senior management

3.1 Names and job titles of senior executives of the Techical service for testing and parts of Techical service for which the designation is requested:

3.2 Name and job title of the person responsible for the quality system of Technical service for testing:

3.3 Name and job title of the person responsible for contacting, as well as of his deputy, who was appointed by the Techical service for testing:

3.4 The competencies of techical managers, deputies and representatives of management (of quality):

3.5 Section of Technical service for testing for which the designation is requested. (Provide a separate sheet to be enclosed either as a list or as an organizational chart of Technical service for testing)

1)

[&]quot;Technical service for testing" refers to the organizational entity that has full authority over the parts of the Technical service that applies for designation. In some cases this can be the same Technical service.

4 Employees

4.1	Total number of employees in the Technical service for testing:	
4.2	Total number of employees in the Technical service for which designation is requested:	
4.3	Total number of professionally qualified persons (see SRPS ISO/IEC 17025) in the field designation is requested:	for which
4.4	Document about designation of employees in the testing activities:	Yes 🗌 No 🗌
5	Equipment	
5.1	List, on the separate sheet, of the main units of the testing equipment which can be used	
5.2	in the field for which designation is requested (Annex 2). Are there procedures/records on maintenance of the measuring equipment?	Yes 🗌 No 🗌
6	Testing possibilities and services	
6.1	If the designation has already been given by some other organization or competent inst for which the designation is requested, please provide necessary details.	itution in the field
6.2	Which type of testing must be covered by subcontracting in terms of the wanted designat	ion?
7 7.1	Other information Document, when possible, about how the Technical service can be connected to the services or parts within the main Technical service.	external technical
7.2	Provide any other additional data considered to be useful for the evaluation team necessary).	(separate sheet if
	necessury).	
8	Quality Management Policy	
8.1	Are the policy and procedures of the Techical service activities included in a document such as Quality Manual?	Yes 🗌 No 🗌
8.2	Does the person responsible for quality management have the responsibility	
	and authority to identify quality problems	
	and initiate efficient solutions?	Yes 🗌 No 🗌
8.3	Does the Quality Manual contain procedures for monitoring unprofessional employees (see SRPS ISO/IEC 17025)?	Yes 🗌 No 🗌
8.4	Does questioning by the management exist?	Yes 🗌 No 📃
8.5	Are the internal audits prescibed?	Yes 🗌 No 🗌
8.6	Are the correction and prevention measures prescribed?	Yes No
8.7	Is there a prescribed procedure for checking the functions of quality management?	Yes 🗌 No 🗌
9	Work instructions	
9.1	Are the procedures, work guidelines and regulations easily available to the employees?	Yes 🗌 No 🗌
9.2	Is there a system for verification, implementation and recording	
	the changes of these documents?	Yes 🗌 No 🗌
9.3	Are the documents for each testing operation?	Yes 🗌 No 🗌
9.4	Are the documents and the reference data updated on a regular basis?	Yes 🗌 No 📃
9.5	Are the outdated data immediately removed from the documents, etc.?	Yes 🗌 No 🗌

10	Personnel	
10.1	Are the requirements for proffesional qualification, trainings and job description	
	prescribed where necessary?	Yes 🗌 No 🗌
10.2	Is the training for acquiring and maintaing skills applied, with the a proper attention	
	with regard to the requirements of quality and/or regulations?	Yes 🗌 No 🗌
11	Testing equipment and calibration	
11.1	Does the quality management system determine that the equipment must be	
	with accuracy which is compatible with the proposed testing?	Yes No
11.2	Is there a record of the entire testing equipment, including	
	the results of calibration?	Yes 🗌 No 📋
11.3	Are the capacities and appropriate environment for calibration, handling,	
	control, storage and maintenance of all testing and measuring equipment provided?	Yes 🗌 No 📋
11.4	Are there procedures/records for the calibration of equipment, as well as plans/programs	
	of maintenance and calibration, and records about completed calibration?	Yes No
	If not, please explain the calibration system used:	
11.5	Are the reference standards used for calibration traceable in national or	
11.5	international measuring standards?	Yes 🗌 No 🗌
	international measuring statuards?	
12	Testing procedures	
12.1	Are the written methods and procedures (if there are any) which are not	
10.0	according to the regulations recorded?	Yes 🗌 No 🗌
12.2	Are the environment in which the testing is done and the written recorded results	
12.3	suitable in terms of providing ensuring their accuracy? Are there suitable environmental conditions for testing?	Yes 🗌 No 🗌 Yes 🗍 No 🗍
12.3	Is there access to the testing premises?	Yes 🗌 No 🗌 Yes 🗌 No 🗌
12.4	Is the system for detection of testing errors and causes	
12.5	as well as for testing negative trends prescribed?	Yes 🗌 No 🗌
13	Handling and storage	
13.1	Are the work instructions prescribed and are they applied when it comes to	
1011	handling, storage and return of materials and samples to the client?	Yes 🗌 No 🗌
13.2	Are there suitable adapted premises for storage in order to prevent destruction	
	and or damage of products in question?	Yes 🗌 No 🗌
13.3	Are the methods of storage, including the special environment conditions	
	prescribed?	Yes 🗌 No 🗌
13.4	Are there procedures for the control of samples in the warehouse?	Yes 🗌 No 🗌
13.5	Do only authorised persons have access to the warehouse premises?	Yes 🗌 No 🗌
13.6	Is there a provision which ensures that all the samples that must	
	be stored or returned to the client are properly identified and marked?	Yes 🗌 No 🗌
14	Record	
14.1	Is there a system prescribed for recording of methods and test results?	Yes 🗌 No 🗌
14.2	Are the observations and calculations recorded and kept as such	
	in order to provide a permanent testing record?	Yes 🗌 No 🗌
14.3	Are there arrangements to ensure that the record is up to date,	_
	complete, accurate and confidential when necessary?	Yes 🗌 No 🗌

15	Test reports	
15.1	Do the test reports contain all the information required	
	by the specific regulation?	Yes 🗌 No 🔲
15.2	Is the Techical service for testing ready to submit copies	
	of the tests to the Road Traffic Safety Agency when necessary	
	on a stictly confidential basis?	Yes 🗌 No 🗌
15.3	Is there a model (template) of the test report?	Yes 🗌 No 🗌
16	Evaluation readiness	
16.1	Do you believe that you meet all the requirements prescribed	
	here in the stated regulation?	Yes 🗌 No 🗌
16.2	What is the date when the Technical service will be ready for evaluation?	
16.3	Is there a particular urgency for evaluation?	Yes 🗌 No 🗌
	If yes, please state the reason(s):	
1.		
2.		
3.		

Date: _____

Signature of the authorised person

(job title)

(L.S.)

ANNEX 2

to the Application for designation of approval testing activities

The Applicant:

1. Laboratory equipment

List of units of equipment used for testing in 1. If necessary, it can be added as enclosure, while retaining the same form of the table.

Unit of equipment / Name, type, manufacturer	Range / Capacity of the equipment and other important information

Date: _____

Signature of the authorised person

(job title)