Technical Service for Technical Inspection of Vehicles

Verification of PTI Stations in the Slovak Republic

Tomáš Mäsiar, Marián Rybianský

Accredited Inspection by TESTEK ISO/IEC 17020:2012 type A

SNAS SLOVENSKÁ NÁRODNÁ AKREDITAČNÁ SLUŽBA
Karloveská 63, 840 00 Bratislava 4, Slovenská republika

OSVEDČENIE
O AKREDITÁCII

č. I-022

Slovenská národná akreditačná služba na základe rozhodnutia č. 209/7829/2018/1 zo dňa 19.12.2018 osvedčuje, že

TESTEK, a.s.
Plachého 14, 841 02 Bratislava
IČO: 35 914 114
Inšpekčný útvar spoločnosti TESTEK, a.s.
Vajnorská 137, 831 04 Bratislava

je spôsobilý vykonávať počiatočné a priebežné overovanie plnenia podmienok na vykonávanie technickej kontroly a odborný dozor technickej služby technickej kontroly podľa rozsahu akreditácie uvedeného v prílohe tohto osvedčenia. Príloha tvorí neoddeliteľnú súčasť osvedčenia o akreditácii.

Spôsobilosť vykonávať akreditovanú činnosť nestranne a dôveryhodne ako ***inšpekčný orgán typu A a inšpekčný orgán typu C*** *subjekt preukazuje plnením požiadaviek normy* **ISO/IEC 17020: 2012.**

Akreditácia udelená dňa 19.12.2018 platí do 10.06.2021.

Bratislava 19.12.2018

Mgr. Martin Senčák
riaditeľ

SNAS je signatárom EA MLA a ILAC MRA v predmetnej oblasti akreditácie.

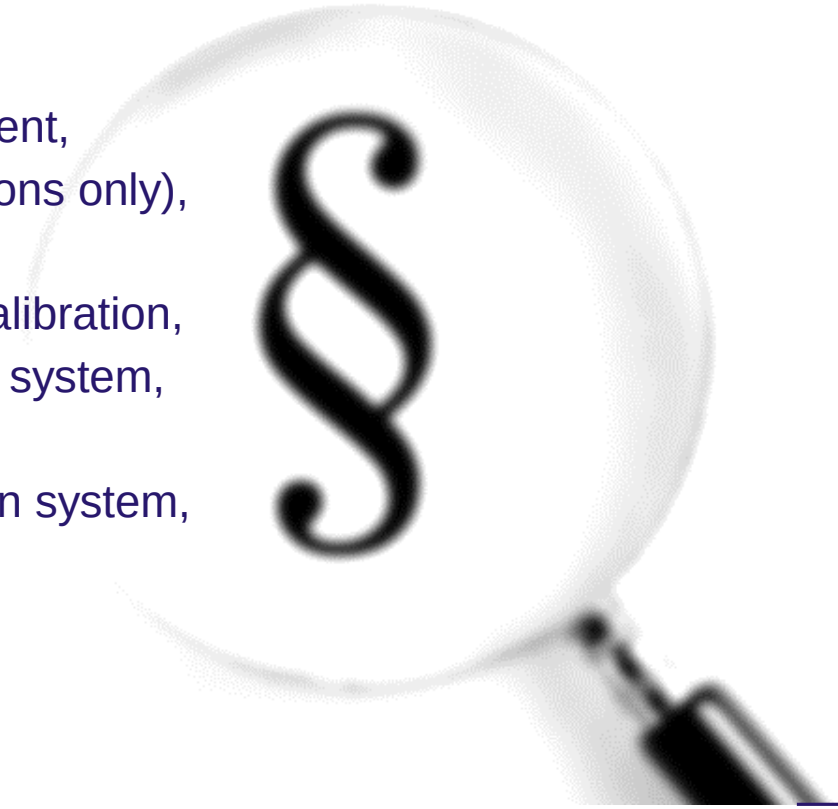
„Verification“ of PTI stations (announced inspection of PTI equipment, PTI lane dimensions etc.)

1. Initial

2. Periodic

Initial Verification
(launch of a new PTI station or change of existing one)

1. validity of the permission,
2. PTI station premises (building, waiting room, inspector offices etc.),
3. dimensions of the inspection lane and its gates,
4. presence of obligatory equipment,
5. approval of equipment,
6. requirements for not-approved equipment,
7. mobility of equipment (mobile PTI stations only),
8. functionality of equipment,
9. validity of metrological verification or calibration,
10. obligatory data transfers to information system,
11. camera system fields of view,
12. camera pictures transfers to information system,
13. camera system local data storage,
14. validity of gas detector inspection,
15. quality management system.



Initial Verification

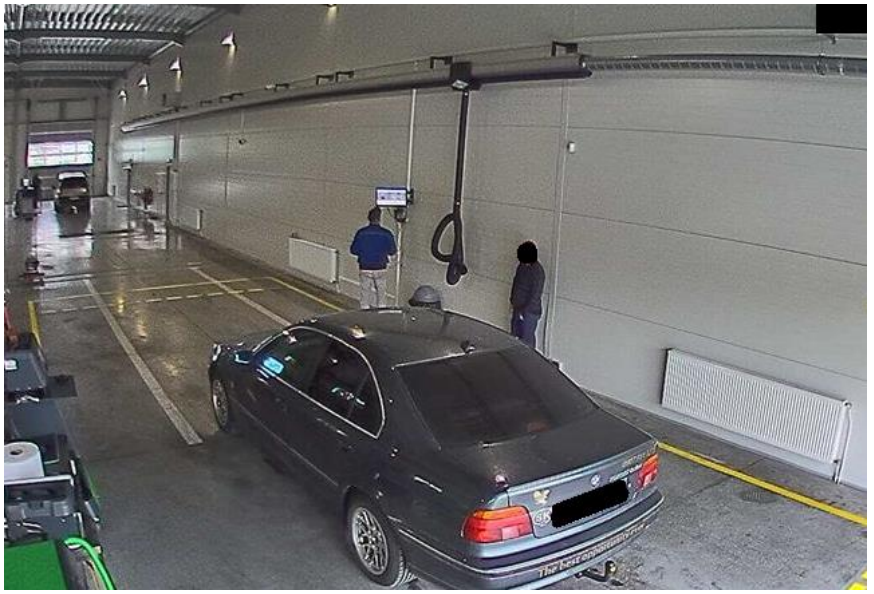
Initial Verification

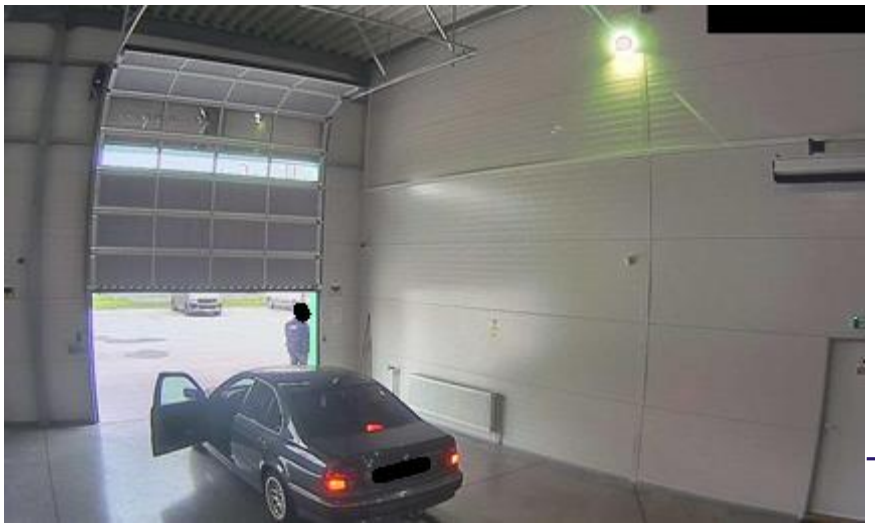
Initial Verification

Initial Verification

Initial Verification

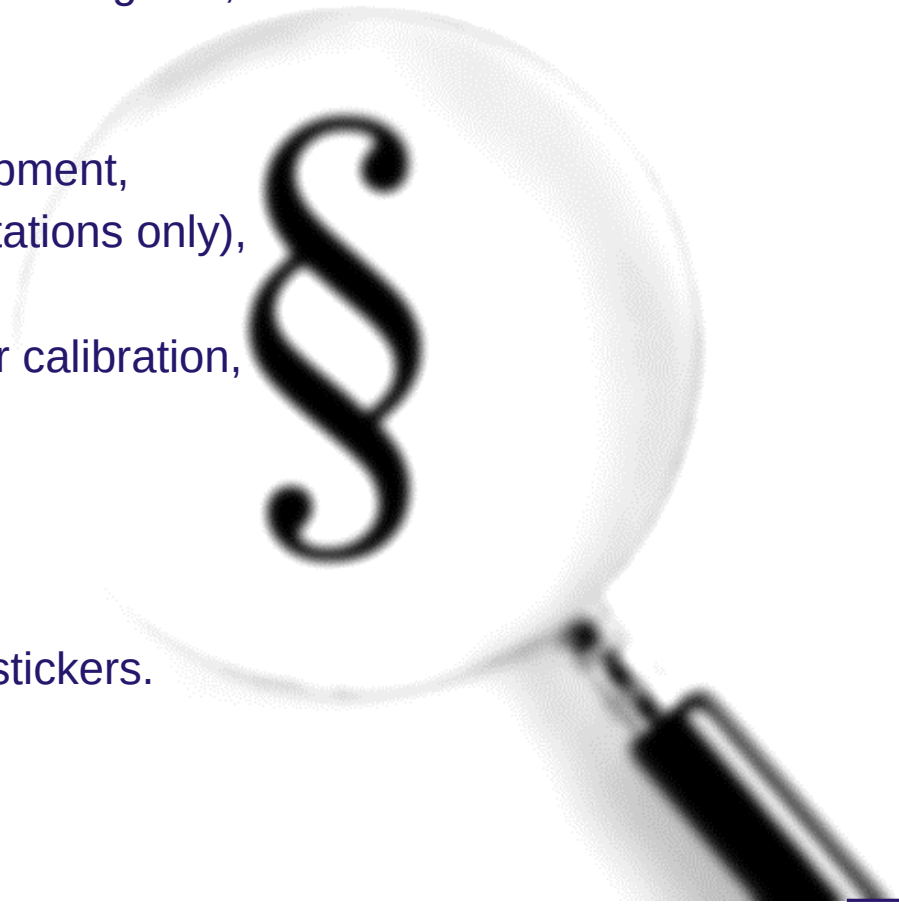
Initial Verification





Periodical Verification
(every 2 years)

1. PTI station premises (building, waiting room, inspector offices etc.),
2. dimensions of the inspection lane and its gates,
3. presence of obligatory equipment,
4. approval of equipment,
5. requirements for not-approved equipment,
6. mobility of equipment (mobile PTI stations only),
7. functionality of equipment,
8. validity of metrological verification or calibration,
9. camera system fields of view,
10. camera system local data storage,
11. validity of gas detector inspection,
12. quality management system,
13. local stock of inspecting forms and stickers.



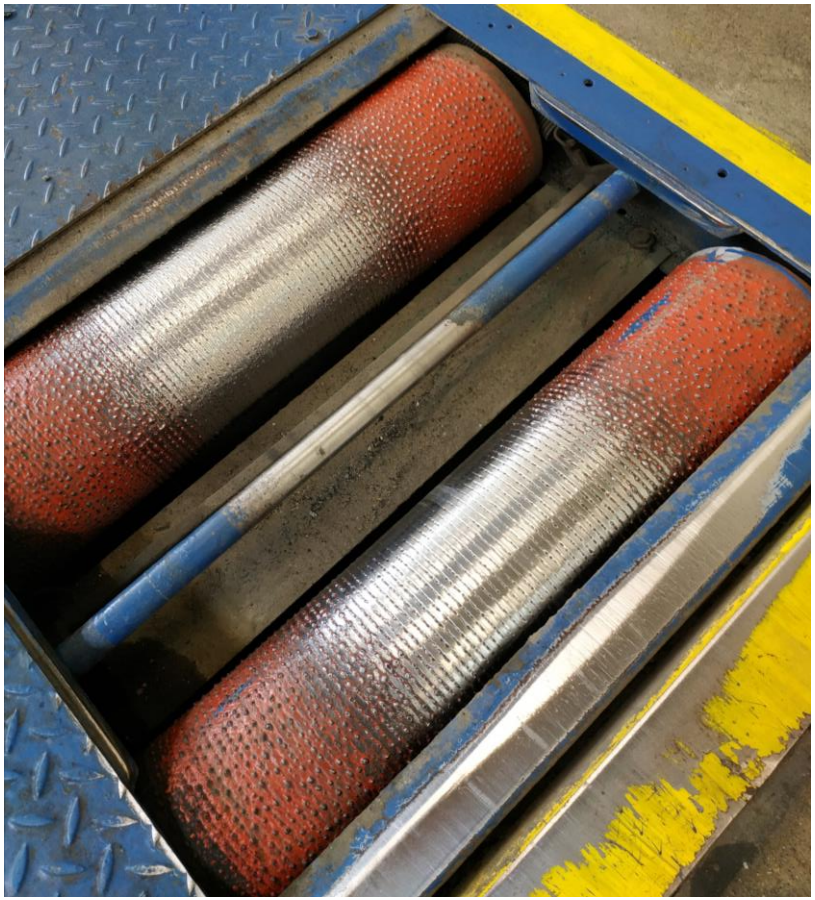
Periodical Verification

PLAN FOR THE 2019

1. JANUARY –	4	7. JULY -	4
2. FEBRUARY –	6	8. AUGUST -	4
3. MARCH –	12	9. SEPTEMBER –	12
4. APRIL –	12	10. OCTOBER –	12
5. MAY –	12	11. NOVEMBER -	12
6. JUN –	12	12. DECEMBER -	4

Periodical Verification

Roller Brake Tester Rollers



Periodical Verification

Headlight Tester

Periodical Verification

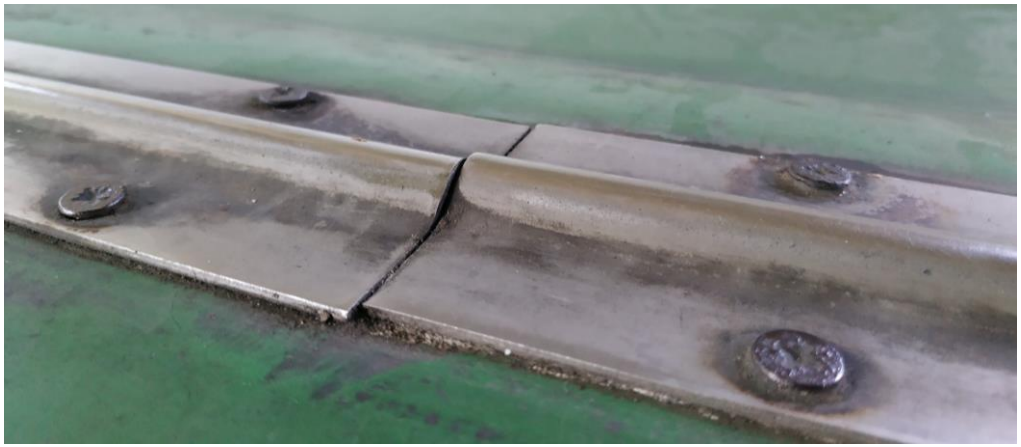
Headlight Tester

Periodical Verification

Headlight Tester

Periodical Verification

Headlight Tester Rails



Periodical Verification

Flat Surface for Headlight Testing

Periodical Verification

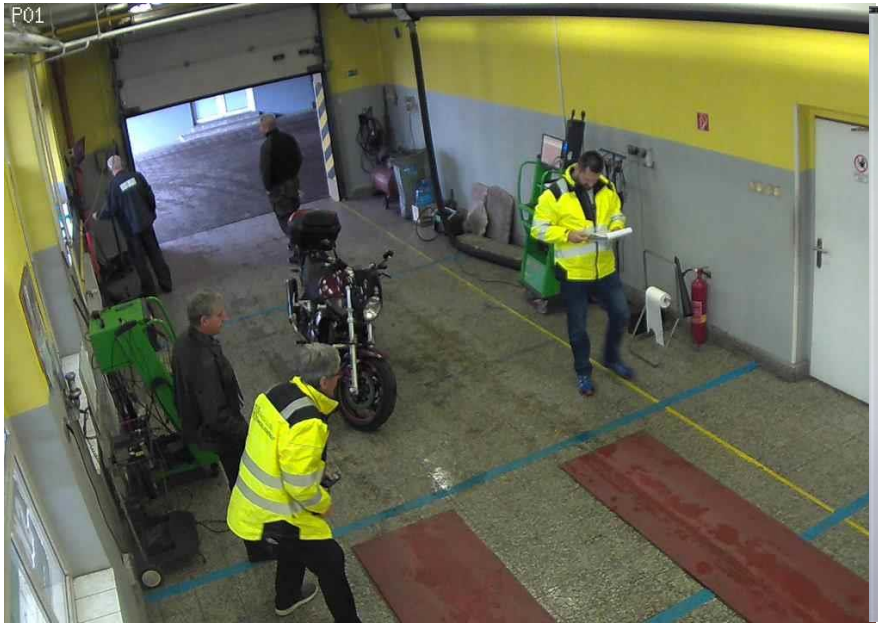
Jacks

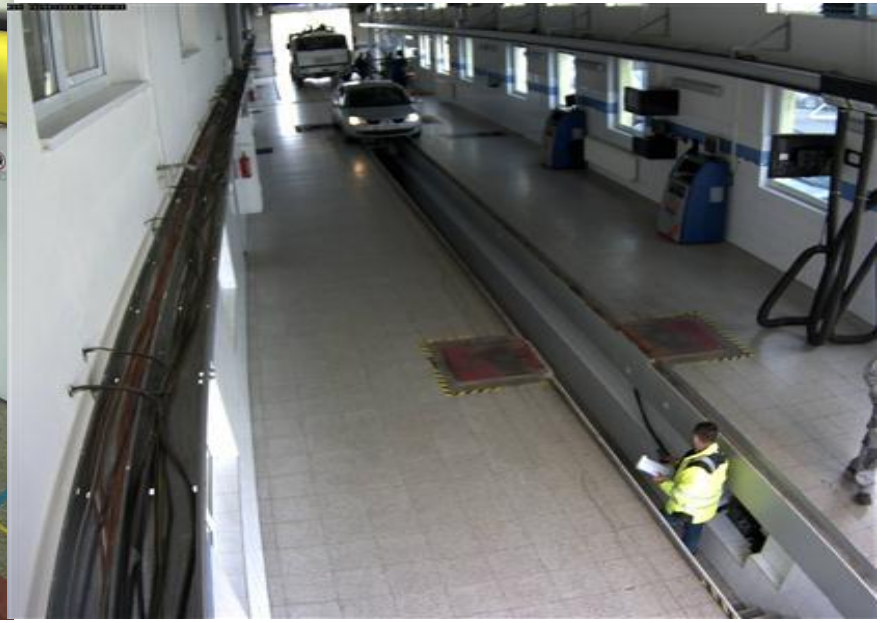
Periodical Verification

Ventilation

Periodical Verification

Practical performance





Periodical Verification

Errors removal

Thank you for your attention

Tomáš Mäsiar, Marián Rybianský