

Intyg om utseende av teknisk tjänst

(Certificate of designation of a technical service)

Transportstyrelsen utser härmed
(The Swedish Transport Agency hereby designates)

RISE, Research Institutes of Sweden
Box 857
SE-501 15 Borås
Sweden

med beteckning
(with reference number)

TT 0008

som teknisk tjänst för att utföra:

- inledande bedömning och övervakning av kvalitetsledningssystem hos tillverkare inom typgodkännandeområdet, som kategori C,
- provningar eller inspektioner som kategori A, B och D för rättsakter angivna enligt bilaga 1.

(as a technical service to perform:

- Initial Assessments and surveillance audits of quality management systems of manufacturer's within the scope of type approvals, as category C,
- testing and inspections as category A, B and D for regulatory acts listed in accordance with Annex 1.)

Den tekniska tjänsten har uppvisat relevant kompetens, särskild teknisk kunskap och styrkt erfarenhet i enlighet med Transportstyrelsens föreskrifter (TSFS 2010:72) om utseende och anmälan av organisation för Transportstyrelsens räkning som teknisk tjänst¹.

(The technical service has demonstrated appropriate skills, specific technical knowledge and proven experience according to TSFS 2010:72¹.)

Tidpunkt då tjänsten utsågs
(Date of designation)

2013-04-29

Intyget är giltigt t.o.m.
(Expiry date of this certificate)

2026-11-17

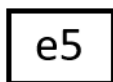
Staffan Erlandsson

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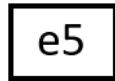
Bilagor:

Bilaga 1 (Annex 1)

¹ Enligt (According to) E/ECE/TRANS/505/Rev. 3 – Schedule 2.


Bilaga 1
(Annex 1)

UN ECE Regulation	Description	Category			
		A	B	C	D
1R (not for EU)	Headlamps	A	B	C	
3R	Retro-Reflecting Devices	A	B	C	
4R	Illumination of Rear Registration Plates	A	B	C	
5R	Sealed beam headlamps	A	B	C	
6R	Direction Indicators	A	B	C	
7R	Position, stop and end-outline lamps	A	B	C	
8R	Headlamps	A	B	C	
10R	Electromagnetic Compatibility	A	B	C	
11R	Door latches and hinges	A	B	C	
14R	Safety-belt anchorages	A	B	C	
17R	Strength of seats, anchorages, head restraints	A	B	C	
19R	Front fog lamps	A	B	C	
20R	Headlamps (H ₄)	A	B	C	
23R	Reversing lamps	A	B	C	
25R	Head restraints (headrests)	A	B	C	
26R	External projections of passenger cars	A	B	C	
27R	Advance warning triangles	A	B	C	
31R	Headlamps (halogen sealed beam)	A	B	C	
34R	Prevention of Fire risks	A	B	C	
37R	Filament lamps	A	B	C	
38R	Rear fog lamps	A	B	C	
43R	Safety glazing	A	B	C	
45R	Headlamp cleaners	A	B	C	
46R	Devices for indirect vision	A	B	C	
50R	Position, stop, direction indicator lamps for L-cat	A	B	C	
55R	Mechanical couplings	A	B	C	
56R	Headlamps (mopeds)	A	B	C	
58R	Rear underrun protective devices	A	B	C	
61R	External projections CV	A	B	C	
65R	Special warning lamps	A	B	C	
69R	Rear-marking plates for slow moving vehicles	A	B	C	
77R	Parking lamps	A	B	C	
80R	Strength of seats and their anchorages (buses)	A	B	C	
82R	Headlamps (HS ₂) (moped)	A	B	C	



UN ECE Regulation	Description	Category			
		A	B	C	D
87R	Daytime running lamps	A	B	C	
91R	Side marker lamps	A	B	C	
98R	Headlamps with gas-discharge light sources	A	B	C	
99R	Gas-discharge light sources	A	B	C	
104R	Retro-reflective markings	A	B	C	
107R	M ₂ and M ₃ general construction	A	B	C	
108R	Retreaded tyres for passenger cars			C	D
109R	Retreaded tyres for commercial vehicles			C	D
112R	Headlamps asymmetrical passing-beam	A	B	C	
113R	Headlamps symmetrical passing-beam	A	B	C	
118R	Burning behaviour of materials	A	B	C	
119R	Cornering lamps	A	B	C	
123R	Adaptive front-lighting systems	A	B	C	
148R	Light signalling devices	A	B	C	
149R	Road illumination devices	A	B	C	
150R	Retro-reflective devices	A	B	C	

