

PROPOSAL FOR A NEW DRAFT REGULATION: UNIFORM PROVISIONS CONCERNING  
THE APPROVAL OF TYRES WITH REGARD TO ROLLING SOUND EMISSIONS  
(Proposal for draft amendments to documents TRANS/WP.29/GRB/2000/4 and Add.1)

Transmitted by the Expert from the United Kingdom

Annex 3 - Appendix, amend to read:

"Annex 3 - Appendix

TEST REPORT

Part 1 - Report

Type approval authority or Technical Service: .....

Name and address of applicant: .....

.....

Test report No.: .....

Manufacturer and Brand Name or Trade description: .....

Tyre Class (C1, C2 or C3): ..... Category of use: .....

Reported sound level: ..... dB(A) at reference speed 70 / 80 km/h \*/

Comments (if any): .....

.....

.....

Date: ..... Signature: .....

\_\_\_\_\_  
\*/ Delete as appropriate

Part 2 - Test data

Date of test: .....

Test vehicle (Make, model, year, modifications, etc.): .....

.....

.....

Test vehicle wheelbase: ..... mm

Location of test track: .....

Date of track certification to ISO 10844:1994: .....

Issued by: .....

Method of certification: .....

Tyre test details:

Tyre size designation: .....

Tyre service description: ..... Reference inflation pressure ..... kPa

	Front left	Front right	Rear left	Rear right
Test mass (kg)				
% tyre load index				
Inflation pressure (cold) (kPa)				

Test rim width code: .....

Temperature measurement sensor type: .....

Valid Test results:

Run No.	Speed km/h	Direction of run	Sound level left */ measured dB(A)	Sound level right */ measured dB(A)	Air temp. °C	Track temp. °C	Sound level left */ temp. corrected dB(A)	Sound level right */ temp. corrected dB(A)	Comments
1									
2									
3									
4									
5									
6									
7									
8									

\*/ Relative to the vehicle

Regression line slope: .....

Reported sound level after temperature correction according to para. 4.3. of Annex 3: ..... dB(A)

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