

## List of priorities of GRs' work for 2026

### Subjects under consideration by the Working Party on Noise and Tyres (GRBP)

GRBP							
<i>Nº</i>	<i>Title</i>	<i>Tasks / Deliverables</i>	<i>References</i>	<i>Allocations / IWGs</i>	<i>Timeline</i>	<i>Chair/Initiator</i>	<i>Comments</i>
Priority 1	Real Driving Additional sound emission Provisions (RD-ASEP)	Real driving sound emissions and the extended work of IWG ASEP such as manipulation-safe active components and software, anti-tampering, ASEP NORESS	IWG RD-ASEP  RD-ASEP UN-R51	▪ .  RD-ASEP monitoring: GRBP-82 (Sept.2025: Report)  Update of UN-R51: GRBP-83 (Feb.2026): Informal doc GRBP-84 (Sept.2026): Working Doc.		Chair: Germany  Secretariat: OICA	. .  Collection of data  Further work to be started in 2024 after the one-year monitoring period. NORESS for M1/N1 should be worked in parallel under GRBP after the one-year monitoring period in UN-R51 from 2024.

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Priority	Revision of UN-R138 -AVAS	Review of UN-R138 for AVAS (technical, language, consistency, interpretation, operation range) Ensure compatibility/ consistency between UN R138 and Draft UN R51.03 RD-ASEP Ramp-up max. sound level curve under any driving condition to establish a handshake between UN R138 maximum sound and RD-ASEP of UN-R51.	UN-R138 Draft UN-R51-03 (including RD-ASEP)	TF QRTV	<u>2nd step:</u> ▪ GRBP-82 (Sept.2025): Informal doc. ▪ GRBP-83 (Feb.2026): Working doc.	Chair: Germany Secretariat OICA	To be considered: - US FMVSS 141 & UN-R138 AVAS. - Review sound specifications & test conditions. - ISO 16254 Technical results expected  2 <sup>nd</sup> step switched to IWG RD-ASEP from UN-R51.
Z	Sub group RD-ASEP	Additional requirements for R 138 & R 51	GRBP -80	Sub Group RD -ASEP	. GRBP-82 (Sept. 2025): Informal document or working document	Chair: EC Secretariat: OICA	
Priority	Wet Grip on Worn Tyres (WGWT)	Additional prescriptions regarding performances on Wet Grip of Worn Tyres to be added in UN-R117.	UN-R117	IWG WGWT	Progress report GRBP 83 (Feb. 2026)  If test campaign stage 2 required ▪ <del>GRBP-82 (Sept.2025): Informal doc</del> GRBP-88 (Feb.2028): Informal doc ▪ GRBP -90 (Sept . 2028) Working document.	Co-Chairs: EC & France Secretariat: ETRTO	Test precision improvement on water depth measurement. Test precision procedure
Priority	Tyre Abrasion	Microplastics from tyres, including: Method for rating tyres based on their abrasion performance.	Current regulation or new regulation	Task Force TF-TA (in	For C1 tyres ▪ <u>GRBP-82 (Sept.2025)</u> Informal doc. with characterization of "relative	Co-Chairs: EC & UK	C1 Taken into account through (EU) 2020/740 Regulation.

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3		Enabling the quantification of microplastic emissions from tyres. Investigating correlation between abrasion rate and durability of tyres.		cooperation with GRPE)	<p>mileage potential calculated performance” (status report to GRPE-92).</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-82 (Sept.2025)</a></li> </ul> <p>Working doc. with tyre abrasion limits (submitted for feedback to the GRPE-93).</p> <p>For C2 tyres</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-82 (Sept.2025)</a></li> </ul> <p>Informal doc. with test methods description (status report to GRPE-93).</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-83 (Feb.2026)</a></li> </ul> <p>Working doc. with test methods description (submitted for feedback to GRPE-94).</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-86 (Sept.2027)</a></li> </ul> <p>Working doc. with tyre abrasion limits (submitted for feedback to the GRPE-97).</p> <p>For C3 tyres</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-84 (Sept.2026)</a></li> </ul> <p>Informal doc. with test methods description (status report to GRPE-95).</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-85 (Feb.2027)</a></li> </ul> <p>Working doc. with test methods description (submitted for feedback to GRPE-96).</p> <ul style="list-style-type: none"> <li>▪ <a href="#">GRBP-90 (Sept.2029)</a></li> </ul>	Secretariat: ETRTO	<p>Introduction in current UN regulations and/or new regulation under GRBP?</p> <p>Market assessment and threshold definition in a later step.</p> <p>C2, C3 at a later stage</p> <p>The feasibility of characterizing tyres with respect to their “relative mileage potential calculated performance” e.g. through an abrasion-based index will be evaluated by TFTA</p>	

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					Working doc. with tyre abrasion limits (submitted for feedback to the GRPE-101).		
Priority	Special Interest Group on Autonomous vehicles	Recommendations for optimizing the relevant GRBP regulations	GRBP-77-19 GRBP UN-R	TF-AVRS	GRBP-83 (Feb..2026): Workingdoc.	Chair: NL Secretary: OICA	R 64 and R 142
Recurrent	Exterior Acoustic Signalling	Update of UN-R28, 138, 165 (including definitions, specifications, communication form, application of UI, ...) with cross-references to acoustic & relevant non-acoustic UN-R	UN-R28, UN-R97, UN-R138, UN-R165, EU-NCAP Roadmap 2025	GRBP	<del>GRBP-82 : (Sept. 2025); Informal doc.</del>	OICA	EU-NCAP with plan for 'child presence' inside the car. See WP 29 report Sound outside of the vehicles.  Additional sounds may be expected in the future especially coming from automatic driven vehicles.
Recurrent	Reference test track	Influence of surfaces on real sound emissions of the vehicles vs. ISO test track for exchange of information	All regulations concerned	GRBP			To take into account the test surfaces and see how to manage these road surfaces. Other parties are invited to be involved in this topic.