**Work by GRs – Priorities**

**SLR-38-27/Rev.1**

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| **GRE** |
| **Priority** | **Title**  | **Tasks / Deliverables** | **References** | **Allocations / IWGs** | **Timeline** | **Initiator** | **Comments** |
| Priority | SimplificationStage 2 | Simplify and update the technical requirements of the new Regulations Nos. 148, 149, 150, as well as the installation Regulations Nos. 48, 53, 74, 86 to become future proof and technology neutral, with performance-based and objective test requirements | New simplified UN Regulations Nos. 148, 149 and 150 and amendments to UN Regulations Nos. 48, 53, 74, 86 | GRE,IWG-SLR | [2022] | IWG-SLR(GRE) | Ongoing |
| Priority | InstallationNew Series of Amendments for Regulation No. 48 (R53, R74, R86) | Many proposals merged; various amendments, improvements and clarifications including visibility and glare (headlamps, headlamp levelling, direction indicators, daytime running lamps, rear position lamps, etc.) | UN Regulation No. 48[ECE/TRANS/WP.29/GRE/2020/8] | GRE, IWG-SLR, SIG-R.48 | 2020 | Various CP’s | To be finalized |
| Priority | EMC issues(e.g. for electrical vehicles) | Further development of EMC requirements (e.g. for EV’s) | UN Regulation No. 10 | TF-EMC | [2021] |  | Ongoing |
| *Priority* | *[‘Unique Identifier’]* | *Suitable application of the ‘Unique Identifier’ (‘UI’) for the lighting Regulations* | *SLR-37-01* | *GRE**IWG-SLR* | *[2020]* | *IWG-SLR**(request WP.29)* | *Ongoing* |