

191st WP.29

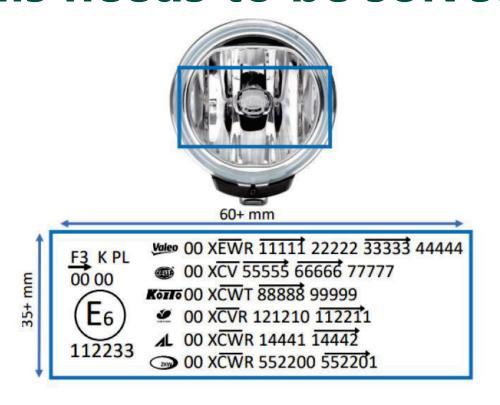
Some thoughts about the Unique Identifier

14th to 16th November 2023

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This needs to be solved!





Without spoiling this



The Unique Identifier



The UI replaces traditional approval marking by making the information available on a website with the so-called Summary Document

- + It requires less surface for engraving
- It adds additional time and resources to obtain the <u>same</u> information

Concepts to clarify

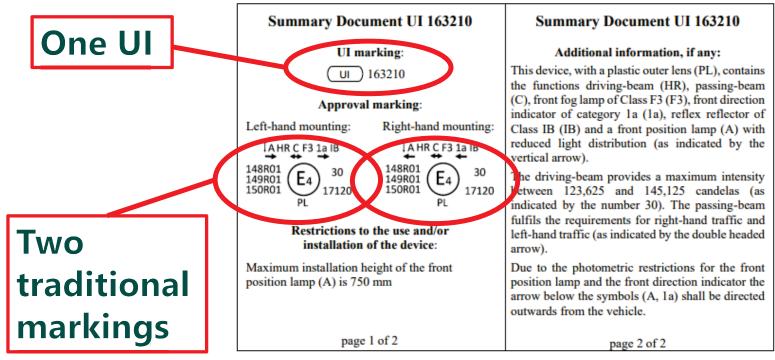


- ✓ The UI does not simplify marking, it moves marking away. Instead of engraving the device, the same marking is contained in the summary document
- ✓ The UI only simplifies the engraving
- ✓ DETA is working without the UI: 46.000 approvals uploaded https://unece.org/sites/default/files/2023-06/WP.29-190-13e.pdf
- ✓ The Summary Document is not intended to contain any further information than today's marking

Concepts to clarify



Different markings of the device correspond to a single UI



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Concepts to clarify



In most lighting devices, engraving is not an issue. There is even a proposal to include logos

Paragraph 5.5.5., amend to read:

- "5.5.5. In case of lamps incorporating a manufacturer logo, the following conditions apply:
 - (a) Logos with a size not exceeding 5 cm² are permitted.
 - (b) Manufacturer logos only, with a size greater than 5 cm² but not exceeding 100 cm² are permitted in the following locations:

on the rear of the vehicle, only two lateral logos (one on each side) or one central logo can be fitted on the rear of the vehicle and/or,

- on the front of the vehicle, only two lateral logos (one on each side) or one central logo can be fitted on the front of the vehicle.
- (c) All other logos-that are not vehicle manufacturer or body manufacturer logos- are prohibited."

How the UI would look like



For vehicle approvals

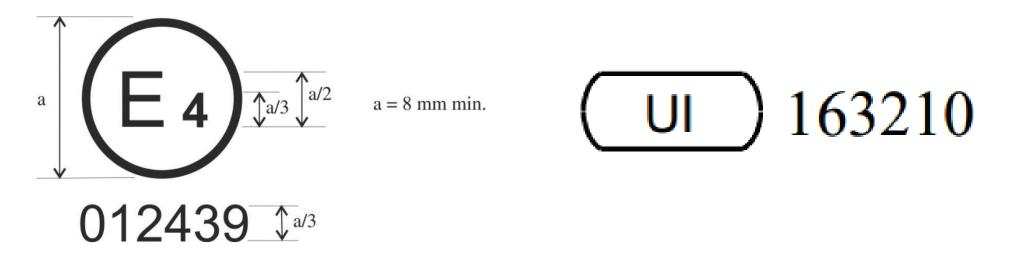
DATE OF MFR. (BUILT) VIN: 1C5GBH4BRUV144946			11-2022	MDH	079106
	21	0195003		13	063089
(E4)	26	0195000	(E11)	14	030619
				17	040121
	10	010053		39	001550
	11	020101		44	0244083
(E ₉)	18	010018		51	011208
	46	010024		64	000092
	85	000054		79	000551
	28	010061	(Free		
(E ₁₁)	12	030236	(E13)	48	015030

DATE OF N	1FR. (BUILT)	11-2022	MDH: 079106			
VIN: 1C5GBH4BRUV144946						
UI	654987	UI	167842			
UI	321789	UI	183729			
		UI	297813			
UI	978123	UI	349761			
UI	456753	UI	493671			
UI	369741	UI	816384			
UI	258963	UI	026874			
UI	147987	UI	005913			
UI	159654					
UI	248624	UI	257962			

How the UI would look like



For component approvals in case there is no additional marking (example Reg 45)

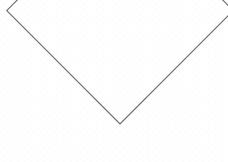


Markings not at the same scale

To take into consideration



- The UI identifier only seems useful for small lighting devices. Wouldn't be better to have a dedicated solution rather than a general one?
- Legal uncertainty





Thank you for your attention!

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