



4 November 2021

(21-8366)

Page: 1/1

Committee on Technical Barriers to Trade

Original: English

## NOTIFICATION

### Addendum

The following communication, dated 4 November 2021, is being circulated at the request of the delegation of the United Kingdom.

**Title:** The Electric Vehicles (Smart Charge Points) Regulations 2021

Reason for Addendum:	
<input type="checkbox"/>	Comment period changed - date:
<input type="checkbox"/>	Notified measure adopted - date:
<input checked="" type="checkbox"/>	Notified measure published - date: 28 October 2021
<input checked="" type="checkbox"/>	Notified measure enters into force - date: 30 June 2022, except for Schedule 1 which enters into force 30 December 2022
<input checked="" type="checkbox"/>	Text of final measure available from <sup>1</sup> : <a href="https://www.legislation.gov.uk/ukdsi/2021/9780348228434/contents">https://www.legislation.gov.uk/ukdsi/2021/9780348228434/contents</a>
<input type="checkbox"/>	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
<input type="checkbox"/>	Content or scope of notified measure changed and text available from <sup>1</sup> : New deadline for comments (if applicable):
<input type="checkbox"/>	Interpretive guidance issued and text available from <sup>1</sup> :
<input type="checkbox"/>	Other:

**Description:** This regulation was laid under the 'Automated and Electric Vehicles Act 2018'.

These regulations aim to embed smart functionality within chargepoints across "private" settings such as homes and workplaces. Secondly these regulations ensure that smart chargepoints meet minimum device-level requirements to mitigate the potential risks posed by smart charging, such as cyber security. Once enforced, a person must not sell, offer or advertise for sale in Great Britain, a chargepoint that does not meet these requirements.

<sup>1</sup> This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.