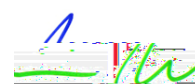




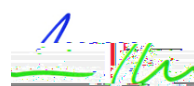
<u>Certification Scheme</u>	<u>Product Type / Category</u>	<u>Standards / Requirements</u>
(cont.)		<i>Radiocommunication and Broadcasting Equipment Scopes of Accreditation for Certification Bodies</i>

<sup>1</sup> Please refer to FCC TCB Program Roles and Responsibilities, released April 2, 2019 detailing scopes, roles and responsibilities:

[https://apps.fcc.gov/oetcf/kdb/fc/46-1.7k\)9.2 \( \(C\)4\(bi\)6.3=29c/1.6 \(3=29c\(t\)-4.6 \(oe\)9.3 \(t\)68.54 0.4k/0](https://apps.fcc.gov/oetcf/kdb/fc/46-1.7k)9.2 ( (C)4(bi)6.3=29c/1.6 (3=29c(t)-4.6 (oe)9.3 (t)68.54 0.4k/0)



<u>Certification Scheme</u>	<u>Product Type / Category</u>	<u>Standards /Essential Requirements</u>
-----------------------------	--------------------------------	--





a 

# ELEMENT MATERIALS TECHNOLOGY WASHINGTON DC LLC

