

ANNEX

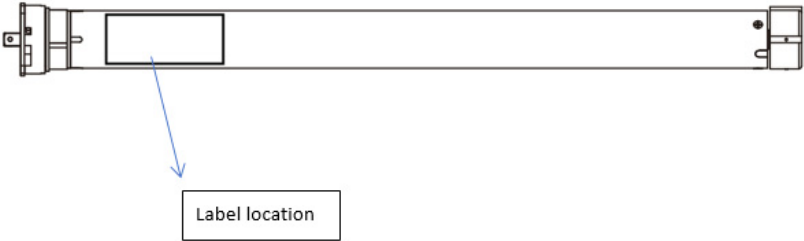
EXHIBIT 1 - PRODUCT LABELING

Proposed FCC ID Label Format

DM45EAF/S-50/13 Electronic Tubular Motor <table> <tr> <td>50Nm</td> <td>13r/min</td> <td>120V</td> <td>Ø45</td> </tr> <tr> <td>2.4A</td> <td>269W</td> <td>60Hz</td> <td>Class B</td> </tr> <tr> <td>2.9kg</td> <td>4min</td> <td>IP44</td> <td></td> </tr> </table> Tubular Motor FCC ID:VYDM45EAFSVO This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	50Nm	13r/min	120V	Ø45	2.4A	269W	60Hz	Class B	2.9kg	4min	IP44		DM45EAF/S-10/19 Electronic Tubular Motor <table> <tr> <td>30Nm</td> <td>13r/min</td> <td>120V</td> <td>Ø45</td> </tr> <tr> <td>1.13A</td> <td>135W</td> <td>60Hz</td> <td>IP44</td> </tr> <tr> <td>Class B</td> <td>4min</td> <td></td> <td></td> </tr> </table> Tubular Motor FCC ID:VYDM45EAFSVO This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	30Nm	13r/min	120V	Ø45	1.13A	135W	60Hz	IP44	Class B	4min			DM45EAF/S-10/32 Electronic Tubular Motor <table> <tr> <td>10Nm</td> <td>32r/min</td> <td>120V</td> <td>Ø45</td> </tr> <tr> <td>140W</td> <td>1.2A</td> <td>60Hz</td> <td>IP44</td> </tr> <tr> <td>I.C.L.B</td> <td>4min</td> <td></td> <td></td> </tr> </table> Tubular Motor FCC ID:VYDM45EAFSVO This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	10Nm	32r/min	120V	Ø45	140W	1.2A	60Hz	IP44	I.C.L.B	4min			DM45EAF/S-15/32 Electronic Tubular Motor <table> <tr> <td>15Nm</td> <td>32r/min</td> <td>120V</td> <td>Ø45</td> </tr> <tr> <td>208W</td> <td>1.59A</td> <td>60Hz</td> <td>IP44</td> </tr> <tr> <td>I.C.L.B</td> <td>4min</td> <td></td> <td></td> </tr> </table> Tubular Motor FCC ID:VYDM45EAFSVO This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	15Nm	32r/min	120V	Ø45	208W	1.59A	60Hz	IP44	I.C.L.B	4min		
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Specifications: The label shall be securely affixed to a permanently attached part of the device, in a location where it is visible or easily accessible to the user, and shall not be readily detachable. The label shall be sufficiently durable to remain fully legible and intact on the device in all normal conditions of use throughout the device's expected lifetime.

Proposed Label Location on EUT

FCC ID Label Location	 The diagram shows a long, thin electronic device, possibly a USB dongle or a small antenna. A blue arrow points from a rectangular box labeled 'Label location' to a specific spot on the top surface of the device, near the left end. The device has some internal components visible at both ends.
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