

Dear Usman,

As discussed the the component for the LNX-CL Performance is capable of waking up within 150ms from Sleep Mode

Thank you
BR

Martin Schmid

--- mail_boundary ---

```
<html>
<head>
<meta content="text/html; charset=utf-8" http-equiv="Content-Type"/>
<style style="display:none;" type="text/css"> P {margin-top:0;margin-bottom:0;}
</style>
</head>
<body dir="ltr"><div class="WordSection1"><p
class="MsoNormal"><o:p> </o:p></p><hr/><p class="MsoNormal" style="margin-
left:10.0pt;text-indent:-10.0pt;tab-stops:
10.0pt;mso-layout-grid-align:none;text-autospace:none"><b><span
style="color:black">From:<span style="mso-tab-
count:1">
style="color:black">Martin Schmid
(martin.schmid@drimco.net);<o:p></o:p></span></p><p class="MsoNormal"
style="margin-left:10.0pt;text-indent:-10.0pt;tab-stops:
10.0pt;mso-layout-grid-align:none;text-autospace:none"><b><span
style="color:black">Sent:<span style="mso-tab-
count:1">
style="color:black">2026-01-26 11:00:54<o:p></o:p></span></p><p
class="MsoNormal" style="margin-left:10.0pt;text-indent:-10.0pt;tab-stops:
10.0pt;mso-layout-grid-align:none;text-autospace:none"><b><span
style="color:black">To:<span style="mso-tab-
count:1">
style="color:black">Usman Muhammad
(usman.muhammad@drimco.net);<o:p></o:p></span></p><p class="MsoNormal"
style="margin-left:10.0pt;text-indent:-10.0pt;tab-stops:
10.0pt;mso-layout-grid-align:none;text-autospace:none"><b><span
style="color:black">Subject:<span style="mso-tab-
count:1">
style="color:black">LNX-CL Performance<o:p></o:p></span></p></div><hr/>
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
rgb(0, 0, 0);">
Dear Usman, </div>
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
rgb(0, 0, 0);">
<br/>
</div>
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
rgb(0, 0, 0);">
As discussed the the component for the LNX-CL Performance is capable of waking
up within 150ms from Sleep Mode </div>
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
rgb(0, 0, 0);">
<br/>
</div>
<div class="elementToProof" id="Signature">
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
```

```
rgb(0, 0, 0);">
Thank you</div>
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
rgb(0, 0, 0);">
BR</div>
<div class="elementToProof" style="font-family: Aptos, Aptos_EmbeddedFont,
Aptos_MSFontService, Calibri, Helvetica, sans-serif; font-size: 11pt; color:
rgb(0, 0, 0);">
<br/>
</div>
<div class="elementToProof" style="background-color: rgb(255, 255, 255); margin:
0px;">
<div class="elementToProof" style="direction: ltr; text-align: left; text-
indent: 0px; background-color: rgb(255, 255, 255); margin: 0px; font-family:
Aptos, Aptos_EmbeddedFont, Aptos_MSFontService, Calibri, Helvetica, sans-serif;
font-size: 11pt; color: rgb(34, 34, 34);">
Martin Schmid</div>
<div class="elementToProof" style="direction: ltr; text-align: left; text-
indent: 0px; background-color: rgb(255, 255, 255); margin: 0px; font-family:
Arial, Helvetica, sans-serif; font-size: 12.8px; color: rgb(34, 34, 34);">
<br/>
</div>
</div>
</div>
</div>
</body>
</html>
```