

---

## External photos FCC certification

Author:	Atos Air-Lynx
Version:	V1.0
Document date:	27.09.2021
Doc. No	50255

---

## Contents

1	Document history.....	4
2	RRH band 8 External photos .....	5
3	ENB external photos .....	9

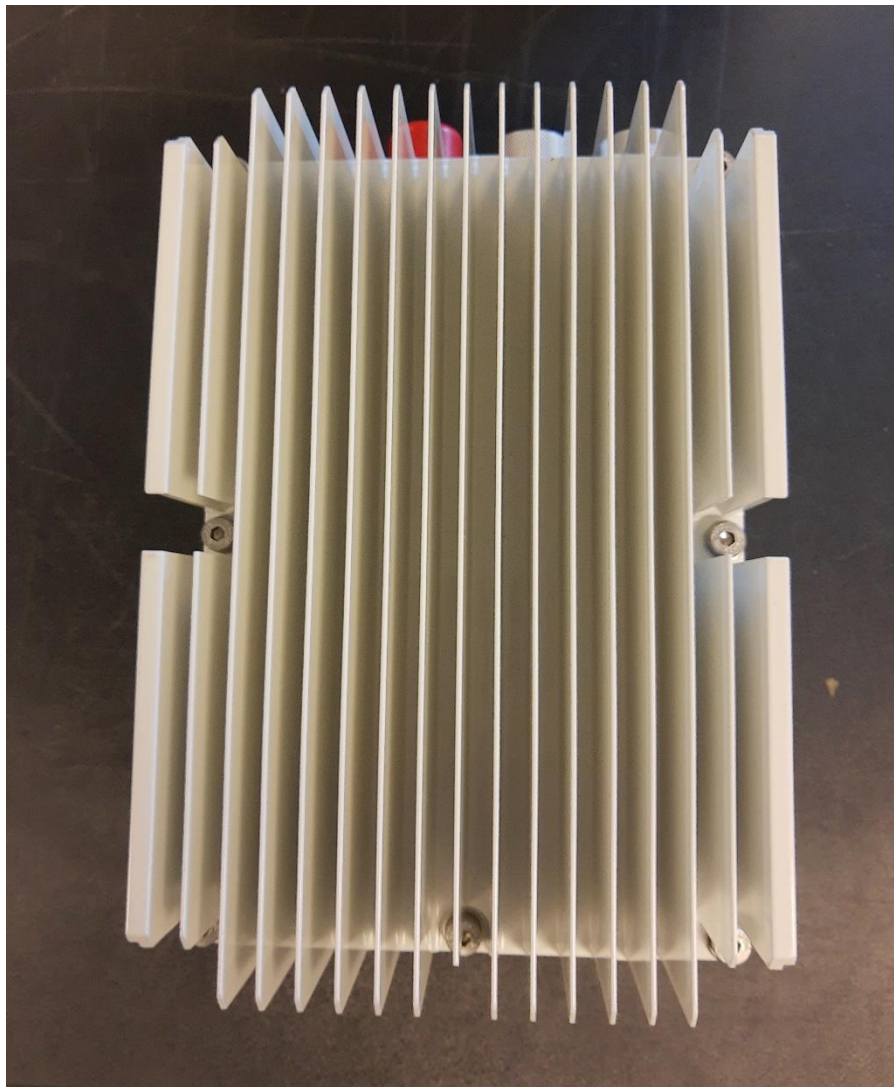
## Table of figures

<b>FIGURE 1 RRH BAND 8 – FRONT SIDE .....</b>	<b>5</b>
<b>FIGURE 2 RRH BAND 8 – BACK SIDE .....</b>	<b>6</b>
<b>FIGURE 3 RRH BAND 8 – TOP SIDE .....</b>	<b>7</b>
<b>FIGURE 4 RRH BAND 8 – EXAMPLE OF POLE MOUNTING WITH ANTENNA .....</b>	<b>8</b>
<b>FIGURE 5 ENB LOCATION INSIDE THE FULL SYSTEM – FRONT SIDE .....</b>	<b>9</b>
<b>FIGURE 6 ENB LOCATION INSIDE THE FULL SYSTEM – BACK SIDE.....</b>	<b>10</b>
<b>FIGURE 7 ENB – TOP SIDE.....</b>	<b>10</b>
<b>FIGURE 8 ENB – BACK SIDE .....</b>	<b>11</b>

# 1 Document history

Version	Date	Author	Comments
V1.0	27 Sept 2021	Maxime DELORME	Creation

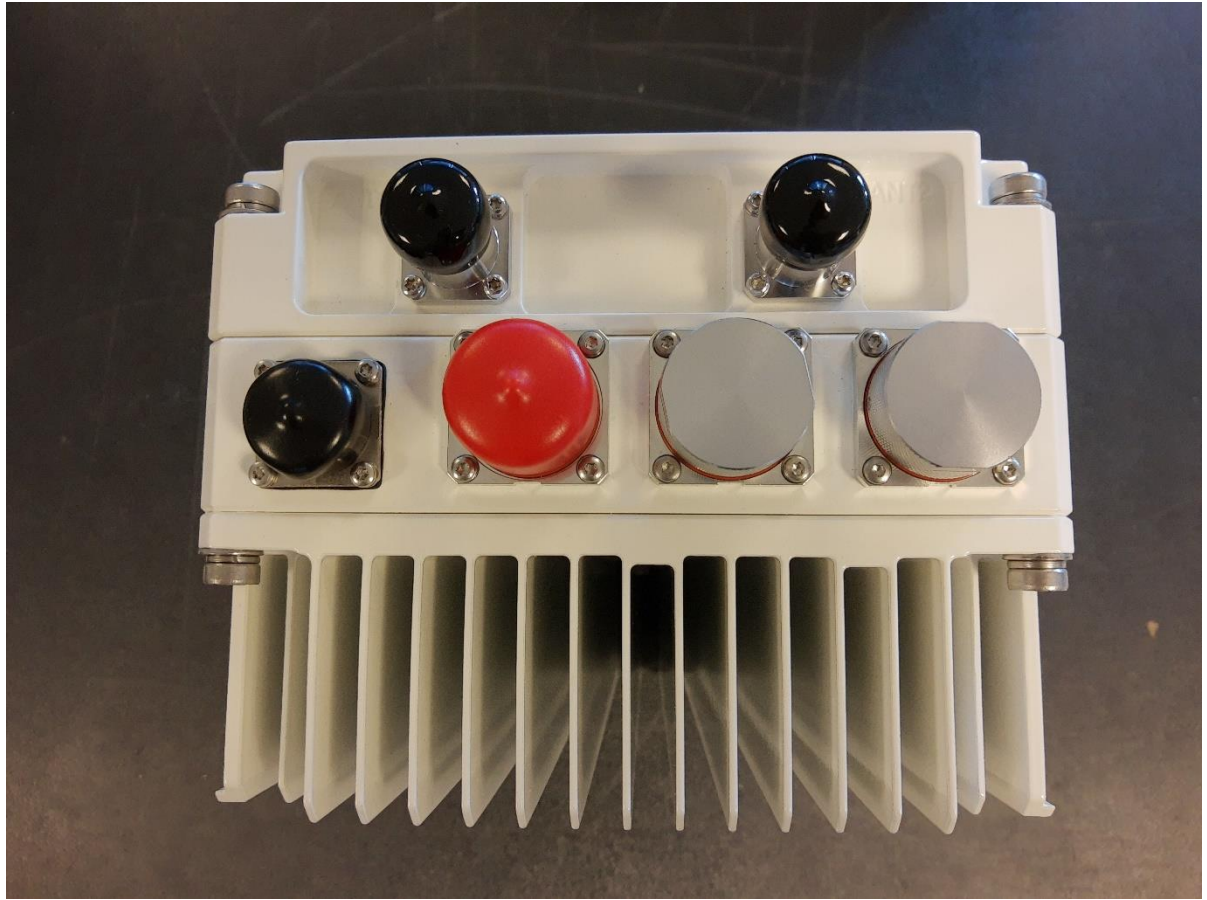
## 2 RRH band 8 External photos



**FIGURE 1 RRH BAND 8 – FRONT SIDE**



**FIGURE 2 RRH BAND 8 – BACK SIDE**



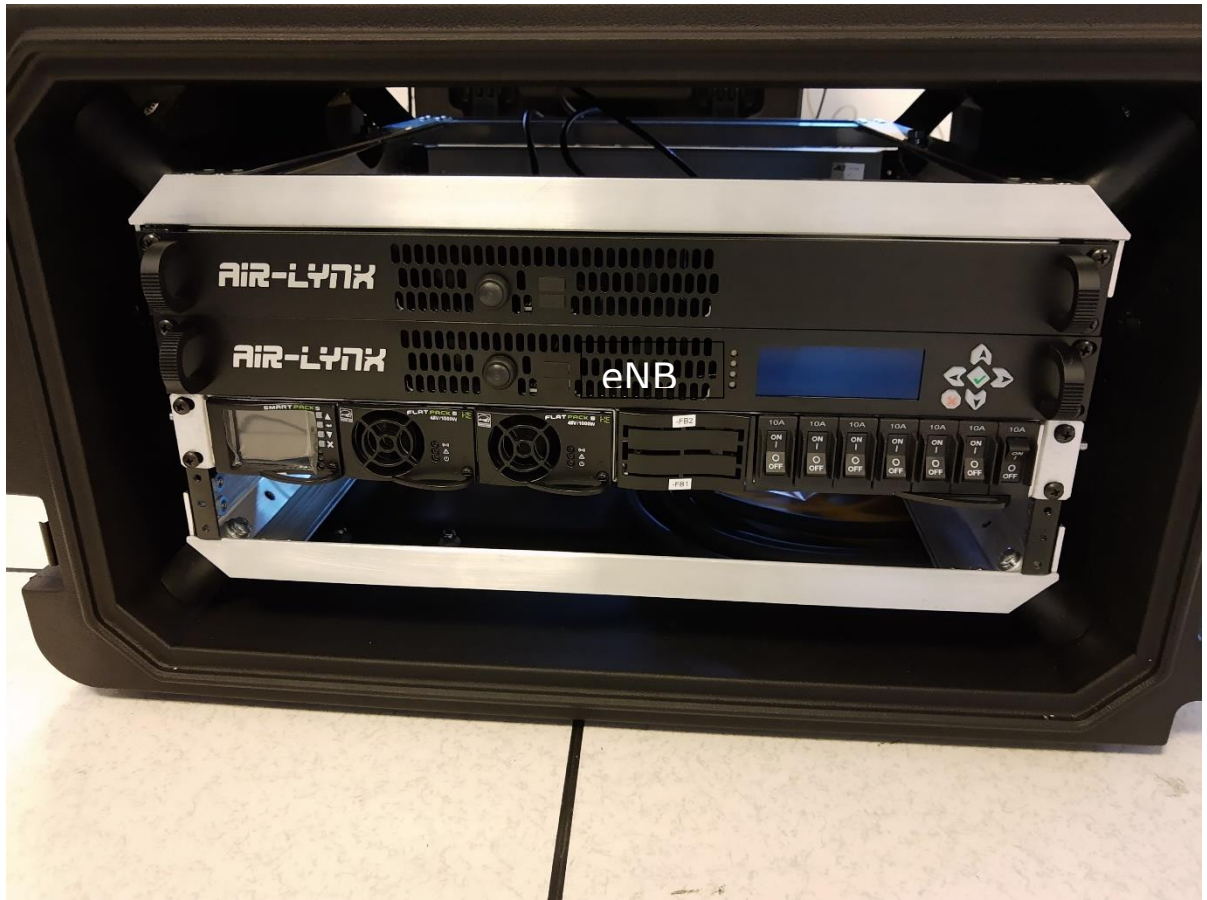
**FIGURE 3 RRH BAND 8 – TOP SIDE**



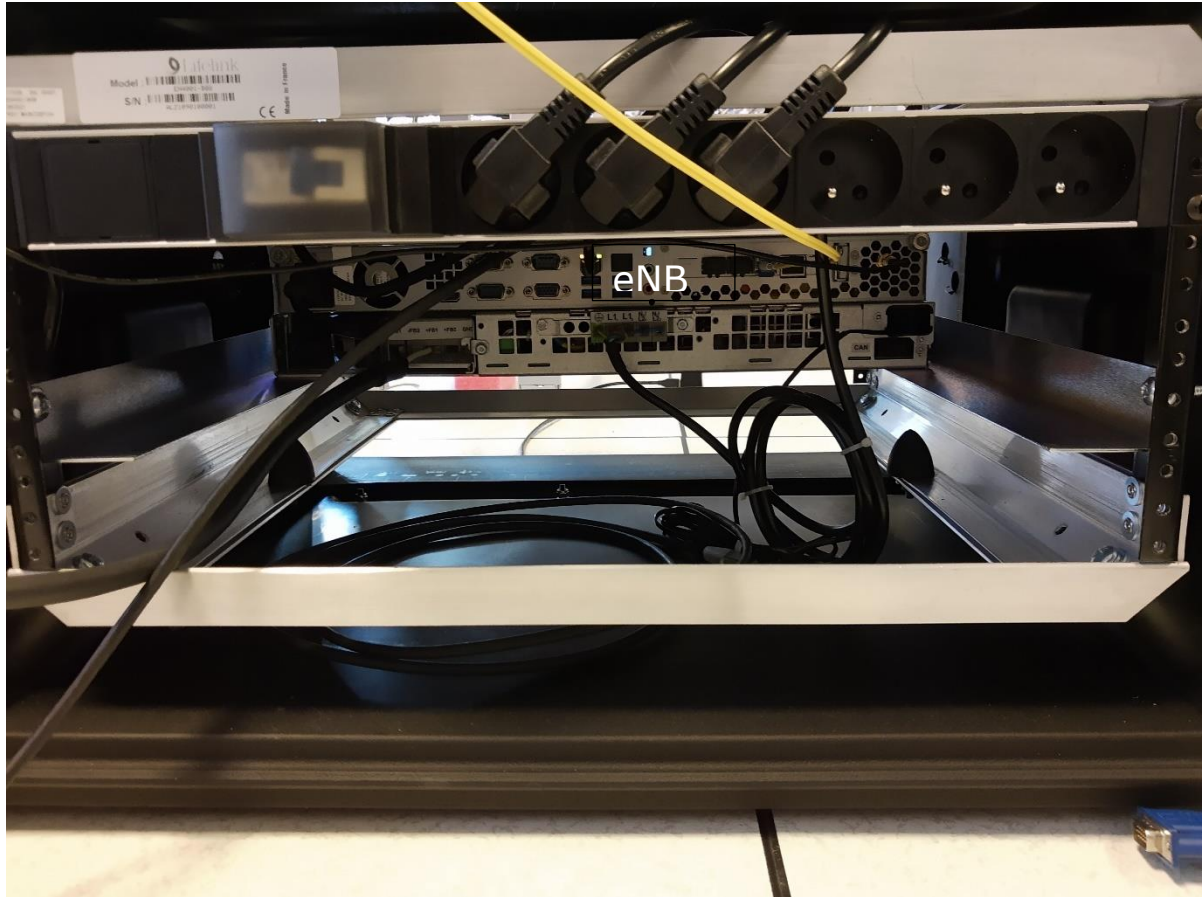
**FIGURE 4 RRH BAND 8 – EXAMPLE OF POLE MOUNTING WITH ANTENNA**



### 3 ENB external photos



**FIGURE 5 ENB LOCATION INSIDE THE FULL SYSTEM – FRONT SIDE**



**FIGURE 6 eNB LOCATION INSIDE THE FULL SYSTEM – BACK SIDE**



**FIGURE 7 eNB – FRONT TOP SIDE**



**FIGURE 8 ENB – BACK SIDE**