Label content:

Model: LS4550 G3 NA

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, (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: PQG-LS4550G3

Contains FCC IDs: Z64-WL18DBMOD, PQG-MERCURY6E-M

Lyngsoe Systems A/S – Lyngso Alle 3, DK-9600 Aars, Denmark

Model: LS4530 G3 NA

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, (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC ID: PQG-LS4550G3 Contains FCC IDs: Z64-WL18DBMOD, PQG-MERCURY6E-M

Lyngsoe Systems A/S – Lyngso Alle 3, DK-9600 Aars, Denmark

Model: **LS4550** G3 NA

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, (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: POG-L\$4550G3 Contains FCC ID: 264-WL180EM0D, PQG-MERCURY6E-M,

LTE

LTE

RI7LE910CXWWX

Lyngsoe Systems A/S – Lyngso Alle 3, DK-9600 Aars, Denmark

Model: **LS4530** G3 NA

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, (2) this device must accept any interference received, including interference that may cause underside operation.

Contains FCC IDs: Z64-WL8DBMOD, PQG-MERCURY6E-M, RIZLE910CXWWX

Lyngsoe Systems A/S – Lyngso Alle 3, DK-9600 Aars, Denmark

Label location on portal:

