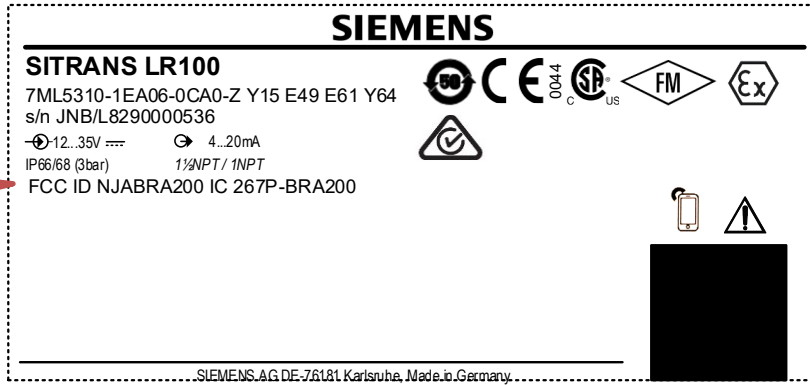


Label drafts

The labels are printed/lasered directly on the housing of the devices.








SITRANS LR100

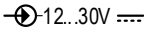



SITRANS LR 110, SITRANS LR 120

SIEMENS

SITRANS LR110
 7ML5310-1EA06-0CA0-Z Y15 E49 E61 Y64
 s/n JNB/L8290000536

 12...30V  4...20mA HART
 IP66/68, TYPE 6 1/2NPT / 1NPT

FCC-ID: NJABRA200, IC: 267P-BRA200
 PTB 19 ATEX 1234X II 1G, 1/2G, 2G Ex ia IIC T4 Ga, Ga/Gb, Gb
 IECEx PTB 19.0001234X II 1G, 1/2G, 2G Ex ia IIC T4 Ga, Ga/Gb, Gb
 CSA 19.12345678 (IS) CL I DIV 1 GP ABCD; CL II DIV 1 GP EFG, Txx°C...yy°C; CII, Zn0,0/1 A/Ex ia IIC T4 Ga, Ga/Gb; FM (IS) CL I DIV 1 GP ABCD; CL II DIV 1 GP EFG, Txx°C...yy°C; Install per Drawing 123456

WARNING - POTENTIAL ELECTROSTATIC CHARGING
HAZARD - SEE INSTRUCTIONS
AVERTISSEMENT – DANGER POTENTIEL DE CHARGES
ELECTROSTATIQUES – VOIR INSTRUCTIONS

SIEMENS AG DE-76181 Karlsruhe, Made in Germany.

Location for FCC/IC



Location for FCC/IC



Location for FCC/IC