

Declaration of equivalence

LLS4000 – LLS4000U

Instruments LLS4000 and LLS4000U are devices intended to detect liquids in a tank or a silo.

We, KROHNE, declare hereby under our sole responsibility that the only difference between devices LLS4000 and LLS4000U is the process connection

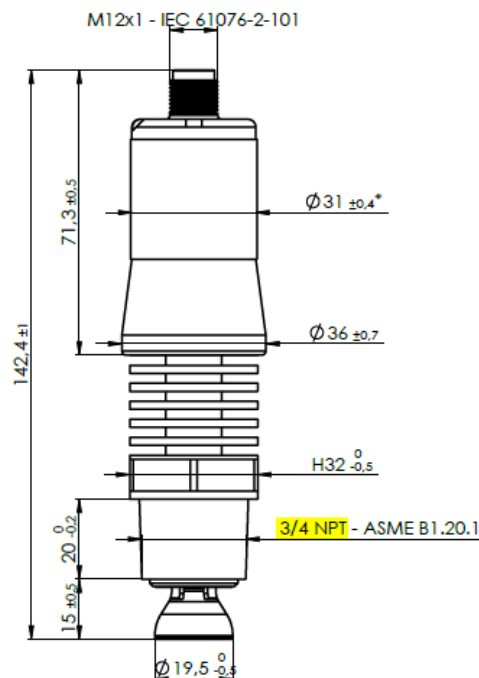
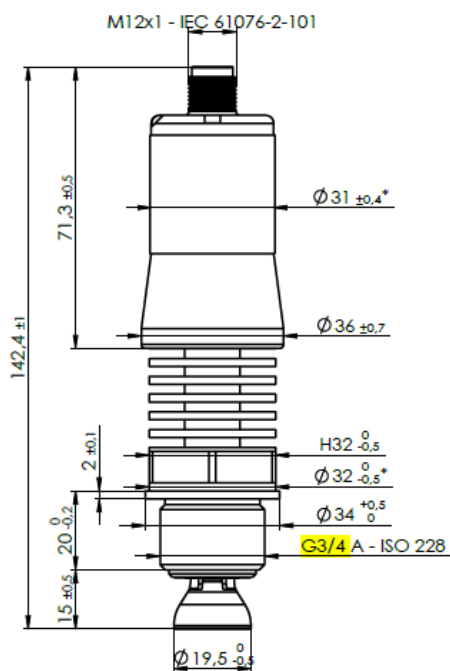
- For LLS4000, the process connection is G $\frac{3}{4}$
- For LLS4000U, the process connection is $\frac{3}{4}$ NPT

The LLS4000 and LLS4000U have strictly the same electronic module (article 4006764201).



And the probe differs by its process connection :

- G $\frac{3}{4}$, probe is 4006315301, used in LLS4000
- $\frac{3}{4}$ NPT, probe is 4006315303, used in LLS4000U



Name : PICHOT Vincent (R&D manager)

Mail : V.pichot@krohne.com

Tel. +33 (0)4 75 05 70 35

Signature :