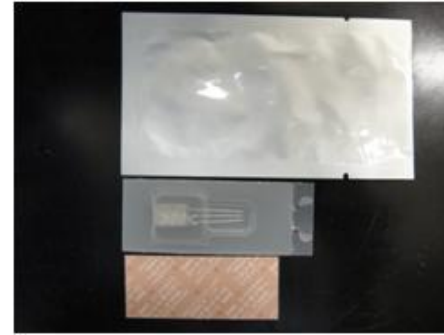
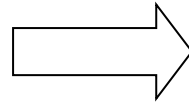


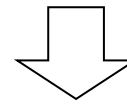
6.Packing



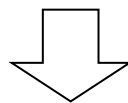
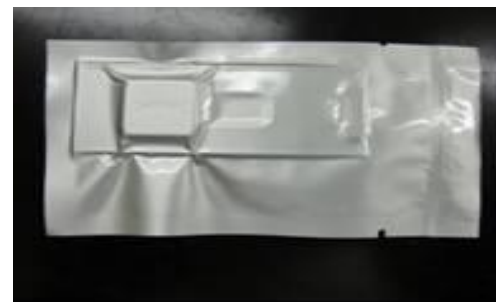
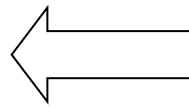
A sensor is put into the unit packing case with the metal cover.



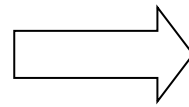
A sensor in the case and sheet dryer are put into an aluminum bag and packed in vacuum.



Sensors (max 10) are put into the inner box (52mm x 113mm x 60mm). And a label is stuck on the box.



Inner boxes including sensors are put into the outer box (210mm x 210mm x 154mm), and fixed by air packing.



A label is stuck on the outer box.

***: QCM sensors are boxed by the 10 pcs unit.**