# **AUTOMATED DATA COLLECTION GAS MIX OF PROCESS CONTROL**

Dansensor gas flushing equipment naturally fits into processing lines, adding further accuracy to gas mixing, delivery and monitoring. Essential partners for Paperless QA and Smart Factory planning.

## VERIFICATION

Check the gas mix is correct. Dansensor MAP Check 3 Pressure. Measures O<sub>2</sub> and CO<sub>2</sub>.



#### UNIVERSAL GAS MIXER

Dansensor MAP Mix Provectus delivers accurate gas mixes for travsealers. thermoformers flow wrappers, baggers and central mixing. Mixing O2, CO2, N2 and air.



**IN-LINE HEADSPACE** GAS ANALYSERS

Monitor headspace in every pack and reduce product and packaging waste. Dansensor MAP Check 3 and MAP Check 3 Vacuum are ideal solutions for flow wrappers, baggers, tray sealers and thermoformers.



#### **OFF-LINE HEADSPACE** GAS ANALYSERS

Dansensor off-line headspace analysers quickly and accurately check O<sub>2</sub> and CO<sub>2</sub> levels. Select from the portable, robust Dansensor CheckPoint 3, the benchtop Dansensor CheckMate 4, or the Dansensor MultiCheck 2.





Dansensor LeakPointer 3 & LeakPointer 3+ for non-destructive pack testing using CO<sub>2</sub> as a trace gas. Dansensor LeakPointer H20 for the Waterbath Bubble Test.



### For further information and discussion please call our sales team on 01223 492083 or email sales@tendringpacific.com

#### IN-LINE LEAK DETECTOR

The in-line Dansensor LeakMatic II for the non-destructive. identification of micro leaks. Gives real time information for optimising the packing process. A choice of manually fed or automated conveyors

#### SEAL INTEGRITY TESTER

The Dansensor Lippke 5000 is vital for accurately evaluating the integrity of the seals on all forms of gas tight packaging.



