

OMNIPOINT™ SOWING THE SEEDS FOR GROWTH

Real Stories from Customers

We all know that to grow anything, the seeds must firstly be planted. Here in the Honeywell gas detection team, we have sown our first seeds for our exciting new product offering – the long-awaited OmniPoint multi-sensor gas transmitter. Read on to find out more.

SKID AND EQUIPMENT MANUFACTURER

A major skid and equipment manufacturer in the waste recycling segment was looking for a gas detection solution to monitor for flammable gas hazards including pentane and oxygen deficiency. Originally, the customer evaluated multiple gas transmitters or a costly sampling system to ensure effective gas detection in a critical enclosed process area classified as a confined space.

The three-sensor capability of **OmniPoint™** offered the ideal solution, combining the high-performance of the Searchpoint Optima Plus together with **OmniPoint™ XP** and XPIS Sensor

Modules fitted with **OmniPoint™** LEL catalytic sensor cartridge and the long-life **OmniPoint™** oxygen sensor cartridge respectively. All being connected to and controlled by one **OmniPoint™** transmitter, this represents a key differentiator when compared to any other product available and was a key factor in the purchasing decision for this customer.

This solution will present significant savings in terms of cost per point of detection when compared to either three separate gas transmitters or a sample system, which this customer was originally considering.



Industrial Measurement and Control

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THE
FUTURE
IS
WHAT
WE
MAKE IT

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