

# Powering Up Sustainable Retailing



**With the drive to improve retail energy management, the use of Opteon™ XL low-GWP\* refrigerants with Heat Recovery systems can lower both emissions and lifecycle costs.**



Lower System Emissions



Improved Energy Efficiency



Lower Life Cycle Cost



Heat recovery technologies further optimize system efficiency by recovering residual energy generated by the refrigeration systems.

## Choosing the best fit refrigerant technology boosts system efficiency and lowers costs.

Recent study found using low-GWP HFO\* refrigerants, such as the **Opteon™ XL range**, in a variety of retail heat recovery applications improves efficiency and delivers cost savings.

Lower 10-year **total emissions**

**Long term solution**  
Opteon™ XL20 has a GWP < 150



Lower 10-year **Life Cycle Costs**

**Versatile** in a range of applications and environmental conditions

A2L safety group  
**Lower flammability**

**Contact our team to learn more**

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GWP: global warming potential  
HFO: hydrofluoroolefins



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