

## SCR systems

Temperature and HWL-resistant plastic assemblies for SCR systems optimize the costs of your SCR system.

- Heat-resistant and media-impermeable housing assemblies from  $-55^{\circ}\text{C}$  to  $+150^{\circ}\text{C}$  (IP6K9K). In-house HWL-tight silicone or polyurethane casting.
- 100% EOL-tested assemblies.
- High-quality frost compensation and heating elements.
- Complex ceramics parts for critical areas manufactured using the CIM method.
- Global manufacturing capabilities.

