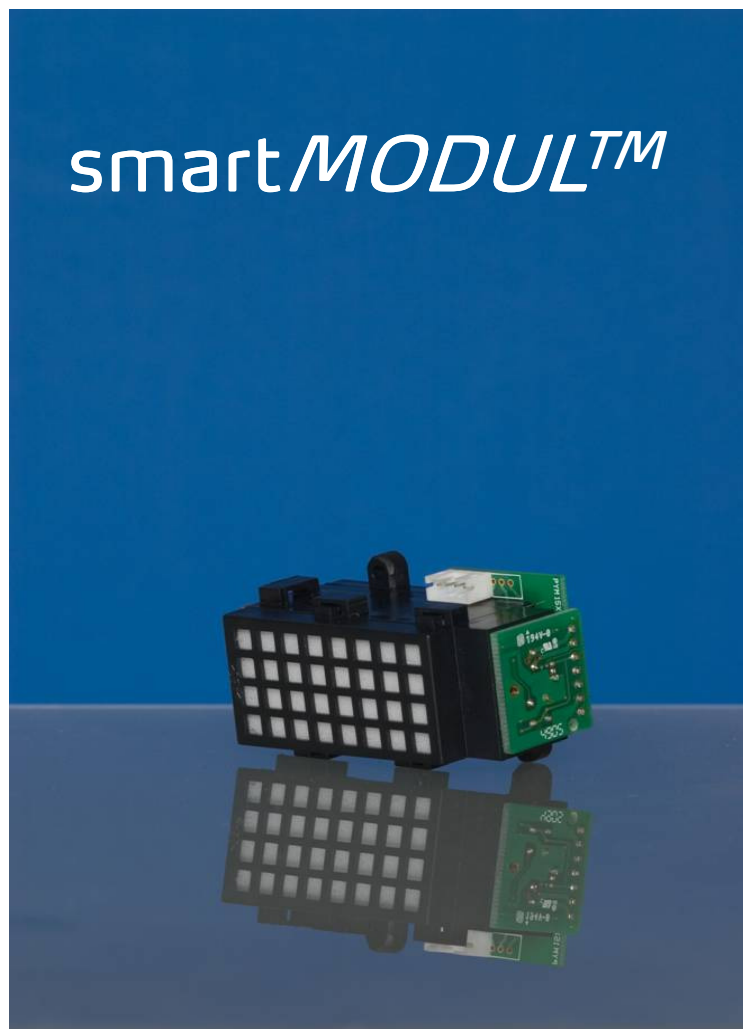


## List of detectable Gases\*



Model	Messgas	Measurement range
SM-AYL	<b>Acetylene</b> C <sub>2</sub> H <sub>2</sub>	0-2,3 Vol.-% (0-100% LEL)
SM-BUL	<b>Butene</b> C <sub>4</sub> H <sub>10</sub>	0-1,4 Vol.-% (0-100% LEL)
SM-EAL	<b>Ethane</b> C <sub>2</sub> H <sub>6</sub>	0-2,4 Vol.-% (0-100% LEL)
SM-EYL	<b>Ethylene</b> C <sub>2</sub> H <sub>4</sub>	0-2,4 Vol.-% (0-100% LEL)
SM-CDT SM-CDM SM-CDH SM-CDX	<b>Carbon dioxide</b> CO <sub>2</sub>	0-5000 ppm (0-100% TLV) 0-2 Vol.-% 0-20 Vol.-% 0-100Vol.-%
SM-COM SM-COH	<b>Carbon monoxide</b> CO	0-20000ppm 0-10 Vol.-%
SM-MAL SM-MAX	<b>Methane</b> CH <sub>4</sub>	0-4,4 Vol.-% (0-100% LEL) 0-100Vol.-%
SM-PAL	<b>Propane</b> C <sub>3</sub> H <sub>8</sub>	0-1,7 Vol.-% (0-100% LEL)
SM-SF6	<b>Sulfur hexafluoride</b> SF <sub>6</sub>	0-1000 ppm (0-100% TLV)

\* other gases and measurement ranges on request