

<ul> <li>Closed pipelines and containers with liquid media such as e.g. water, oil and process liquids</li> <li>Typical industries</li> <li>Energy sector Power plants CHP-stations, district heat Process industry</li> <li>Chemical and petrochemic industries</li> <li>Food, beverages and</li> </ul>		Sensor type	•
containers with liquid media such as e.g. water, oil and process liquids  Power plants CHP-stations, district heat Process industry Chemical and petrochemic industries	Section	Spec sheet	Type
such as e.g. water, oil and process liquids  • Process industry • Chemical and petrochemic industries	3	1304	В
Chemical and petrochemic industries	ting 3	1306	D
Chemical and petrochemic industries	3	1307	DS
industries	cal 4	1402	BF
	4	1403	В
	4	1407	BH
tobacco industries	4	1405	D
Paper industry	4	1406	DS
Refrigeration industry	8	1814	BS
• Reingeration industry			
Closed pipelines and     Energy sector	Section	Spec sheet	Type
containers with gaseous Power plants,	3	1304	В
media such as e.g. steam, CHP-stations	3	1305	BH
air and process gases  • Process industry	3	1306	D
Chemical and petrochemical		1307	DS
industries	4	1402	BF
<ul> <li>Food, beverages and</li> </ul>	4	1403	В
tobacco industries	4	1407	BH
Paper industry	4	1405	D
Refrigeration industry	4	1406	DS
<ul> <li>Iron and metal industries</li> </ul>	6	1711	KM5
Solid media.     Energy sector	Section	Spec sheet	Type
In and on materials and   • Power plants	5	1500	MT
products • Process industry	5	1600	MM
Chemical and petrochemical	cal 6	1701	KT1/2
industries	6	1704	KT4
Engineering industry	6	1706	KM1
Plastics industry	6	1710	KM4
Iron and metal industries	8	1816	OFM
	8	1817	OFM4
Foundries and heat			
treatment plants			
Research and laboratories		Cuas abast	T
<ul> <li>Combustion chambers, furnaces with flue gasses,</li> <li>Energy sector Incineration plants,</li> </ul>	Section	Spec sheet 1101	Type AMK
furnaces with flue gasses, Incineration plants, waste gases and air power plants, CHP-station	\c   1	1102	AKK
	15 1	1102	AKK
<ul><li>(high temperatures)</li><li>Large ducts with air and</li><li>Stone-working, pottery and glass industries</li></ul>		1103	BMK
I ● Large ducts with air and I and glass industries		1104	BK
		1105	AKT
waste gases (max. 800°C) Brickworks, glass works,		1301	ANI
waste gases (max. 800°C) Brickworks, glass works, ceramic industry			^
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  • Petrochemical industry	3		A
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories	3	1401	A A
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment	3	1401	Α
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel  Marine sector		1401 Spec sheet	A <b>Type</b>
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines  Brickworks, glass works, ceramic industry  Metrochemical industry  Furnace factories Heat treatment  Refrigeration industry	3 Section	1401	Α
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines Exhaust, cooling water and  Brickworks, glass works, ceramic industry  Furnace factories Heat treatment  Refrigeration industry Engine manufactures	3 Section	1401 Spec sheet	A <b>Type</b>
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines Exhaust, cooling water and bearings  Brickworks, glass works, ceramic industry  Furnace factories Heat treatment  Refrigeration industry Engine manufactures	3 Section	1401 Spec sheet	A <b>Type</b>
<ul> <li>waste gases (max. 800°C)</li> <li>Brickworks, glass works, ceramic industry</li> <li>Petrochemical industry</li> <li>Furnace factories         Heat treatment</li> <li>Marine and stationary diesel engines         Exhaust, cooling water and bearings</li> <li>Cold-stores, products</li> </ul>	3 Section	1401 Spec sheet	A <b>Type</b>
<ul> <li>waste gases (max. 800°C)</li> <li>Brickworks, glass works, ceramic industry</li> <li>Petrochemical industry</li> <li>Furnace factories         Heat treatment</li> <li>Marine and stationary diesel engines         Exhaust, cooling water and bearings</li> <li>Cold-stores, products</li> </ul>	Section 7	Spec sheet All	A Type
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine sector Refrigeration industry Exhaust, cooling water and bearings  Cold-stores, products  Air ducts Rooms  Brickworks, glass works, ceramic industry Furnace factories Heat treatment  Marine sector Refrigeration industry Engine manufactures	Section 7	Spec sheet All Spec sheet	A Type All
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines Exhaust, cooling water and bearings  Cold-stores, products  Air ducts  Rooms  Liquids  Brickworks, glass works, ceramic industry  Furnace factories Heat treatment  Marine sector  Refrigeration industry  Engine manufactures  Air-conditioning and ventilation systems  CTS plants	Section 7 Section 3	Spec sheet All Spec sheet 1308	Type All  Type AF
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines Exhaust, cooling water and bearings  Cold-stores, products  Air ducts  Rooms Liquids Open containers and vessels  Brickworks, glass works, ceramic industry  Furnace factories Heat treatment  Marine sector  Refrigeration industry  Engine manufactures  Air-conditioning and ventilation systems  CTS plants  Cold stores	Section   7	Spec sheet All Spec sheet 1308 1402	Type All  Type AF BF
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines Exhaust, cooling water and bearings  Cold-stores, products  Air ducts  Rooms Liquids  Brickworks, glass works, ceramic industry  Furnace factories Heat treatment  Marine sector  Refrigeration industry  Engine manufactures  Air-conditioning and ventilation systems  CTS plants	3 Section 7 Section 3 4 4 5	1401  Spec sheet All  Spec sheet 1308 1402 1408 1500	Type All  Type AF BF AF MT
<ul> <li>waste gases (max. 800°C)</li> <li>Brickworks, glass works, ceramic industry</li> <li>Petrochemical industry</li> <li>Furnace factories         Heat treatment</li> <li>Marine and stationary diesel         engines         Exhaust, cooling water and         bearings</li> <li>Cold-stores, products</li> <li>Air ducts</li> <li>Rooms</li> <li>Liquids         Open containers and vessels</li> <li>Brickworks, glass works,         ceramic industry     </li> <li>Rufrigeration industry         Engine manufactures</li> <li>Air-conditioning and         ventilation systems</li> <li>CTS plants</li> <li>Cold stores</li> </ul>	3 Section 7 Section 3 4 4 5 5 5	1401  Spec sheet All  Spec sheet 1308 1402 1408 1500 1600	Type All  Type AF BF AF MT MM
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine and stationary diesel engines Exhaust, cooling water and bearings  Cold-stores, products  Air ducts  Rooms Liquids Open containers and vessels  Brickworks, glass works, ceramic industry  Furnace factories Heat treatment  Marine sector  Refrigeration industry  Engine manufactures  Air-conditioning and ventilation systems  CTS plants  Cold stores	3 Section 7 Section 3 4 4 5	1401  Spec sheet All  Spec sheet 1308 1402 1408 1500 1600 1710	Type All  Type AF BF AF MT MM KM4
waste gases (max. 800°C)  Brickworks, glass works, ceramic industry  Petrochemical industry  Furnace factories Heat treatment  Marine sector Refrigeration industry Exhaust, cooling water and bearings  Cold-stores, products  Air ducts Rooms Liquids Open containers and vessels  Brickworks, glass works, ceramic industry Furnace factories Heat treatment  Air-conditioning and ventilation systems  CTS plants Cold stores	3 Section 7 Section 3 4 4 5 5 6	1401  Spec sheet All  Spec sheet 1308 1402 1408 1500 1600	Type All  Type AF BF AF MT MM