Japanese Food Sanitation Law

Positive List Compliance

ifm electronic gmbh

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ifm electronic GmbH hereby states conformity for the units listed below:	
Pressure sensors	PF2053, PF2054, PF2056, PF2057, PF2058, PF2652, PF2654, PF2657, PF2658, PG2733, PG2734, PG2735, PG2736, PG2737, PG2738, PG2739, PG2744, PG2749, PG2789, PG2793, PG2794, PG2795, PG2796, PG2797, PG2798, PG2799, PG2889, PG2893, PG2894, PG2895, PG2896, PG2897, PG2898, PG2899, PH1706, PI003A, PI008A, PI009A, PI1003, PI1004, PI1005, PI1008, PI1009, PI1093, PI1094, PI1095, PI1096, PI1097, PI1098, PI1099, PI1602, PI1689, PI1694, PI1695, PI1696, PI1698, PI1699, PI1703, PI1704, PI1705, PI1706, PI1707, PI1708, PI1709, PI1714, PI1715, PI1717, PI1718, PI1743, PI1789, PI1803, PI1804, PI1805, PI1806, PI1807, PI1808, PI1809, PI1814, PI1815, PI1817, PI1818, PI1843, PI1889, PI2093, PI2094, PI2095, PI2096, PI2097, PI2098, PI2099, PI2602, PI2692, PI2714, PI2715, PI2717, PI2789, PI2793, PI2794, PI2795, PI2796, PI2797, PI2798, PI2799, PI2814, PI2815, PI2817, PI2889, PI2893, PI2894, PI2895, PI2896, PI2897, PI2898, PI2899, PI7094, PI7096, PIM693, PIM694, PIU703, PIU704, PIU705, PIU706, PIU707, PIU708, PIU709, PIU714, PIU715, PIU717, PIU718, PIU789, PIU803, PIU804, PIU805, PIU806, PIU807, PIU808, PIU809, PIU814, PIU815, PIU817, PIU818, PIU889, PL2053, PL2054, PL2056, PL2057, PL2058, PL1502, PL1503, PL1504, PL1506, PL1512, PL1514, PL1515, PL1523, PL1543, PL2652, PL2653, PL2654, PL2656, PL2657, PL2658, PM1103, PM1104, PM1105, PM1106, PM1107, PM1108, PM1114, PM1115, PM1117, PM1118, PM1143, PM1503, PM1504, PM1505, PM1506, PM1507, PM1514, PM1515, PM1543, PM1602, PM1603, PM1604, PM1605, PM1606, PM1607, PM1608, PM1609, PM1614, PM1615, PM1617, PM1618, PM1643, PM1689, PM1703, PM1704, PM1705, PM1706, PM1707, PM1708, PM1709, PM1714, PM1715, PM1717, PM1718, PM1743, PM1789, PM2053, PM2054, PM2055, PM2056, PM2057, PM2058, PM2653, PM2654, PM2655, PM2656, PM2657, PM2658, PY2006, PY2007
Flow sensors	SM2000, SM4120, SM6420, SM8420, SM9000 SMF120, SMF121, SMF150, SMF220, SMF221, SMF250, SMF320, SMF321, SMF350, SMF420, SMF421, SMF450, SMF520, SMF521, SMF550, SMF620, SMF621, SMF650, SMF720, SMF721, SMF750, SMF820, SMF821, SMF850, SMF920, SMF921, SMF950

Level Sensors	LMT100, LMT102, LMT104, LMT105, LMT110, LMT121, LMT202, LR2750, LR2759 LW2120, LW2720
Conductivity Sensors	LDL100, LDL101, LDL200, LDL201, LDL210, LDL220
Temperature Sensors	TA3597, TCC501, TCC511, TCC531, TCC541, TCC591 TM4599
Accessories	E30124, E30459

We confirm that the media-touching plastic resin parts of the products listed above are made of base polymers, monomers and additives which are listed in "Positive List" Appendix 1 of notification No. 196 of 2020, issued by Ministry of Health, Labour and Welfare (MHLW).

This confirmation applies to the materials provided by our suppliers in accordance with severe quality criteria. It is the responsibility of the customer to check the suitability of the units for the intended application and its compliance with the relevant legislation. Ifm electronic GmbH is not responsible for changes in quality of the food which may be caused by interactions with materials or components of the materials.
Thus the customer is responsible for deciding whether his specific phrasings regarding the intended application comply with the applicable laws.

Tettnang, 13.02.2025

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i.V. Klaus Dieing
Technical Manager