

PRM HART Device List

Package 1.08.00

| Nb. | Type | Device | | Dev Rev. | DD Rev. | Device Type | Tested PRM Version |
|-----|-------------|------------------|--------|----------|---------|-------------|--------------------|
| 1 | Pressure | Cerabar S | PMC71 | 22 | 3 | 0018 | R3.12 |
| 2 | | Deltabar S | FMD76 | 22 | 3 | 0017 | R3.12 |
| 3 | Level | Deltapilot S | FMB70 | 22 | 3 | 001A | R3.12 |
| 4 | | Gammapilot M | FMG 60 | 2 | 1 | 1013 | R3.02 |
| 5 | | Electronic DP | FMD72 | 1 | 1 | 0027 | R3.05 |
| 6 | | Levelflex FMP5x | FMP 5x | 1 | 1 | 1022 | R3.05 |
| 7 | | Levelflex FMP5x | FMP 5x | 2 | 1 | 1022 | R3.05 |
| 8 | | Micropilot FMR5x | FMR5x | 1 | 1 | 0028 | R3.05 |
| 9 | | Micropilot FMR5x | FMR5x | 2 | 1 | 0028 | R3.12 |
| 10 | Flow | Promag | 50 | 9 | 1 | 0041 | R3.02 |
| 11 | | Promag | 51 | 9 | 1 | 0043 | R3.02 |
| 12 | | Promag | 53 | 8 | 1 | 0042 | R3.02 |
| 13 | | Promag | 53 | 9 | 1 | 0042 | R3.11 |
| 14 | | Promag | 55 | 4 | 1 | 0044 | R3.02 |
| 15 | | Promag | 200 | 1 | 1 | 0048 | R3.05 |
| 16 | | Promag | 200 | 2 | 1 | 0048 | R3.12 |
| 17 | | Promag | 100 | 1 | 1 | 003A | R3.05 |
| 18 | | Promag | 100 | 2 | 1 | 003A | R3.05 |
| 19 | | Promag | 100 | 2 | 1 | 003A | R3.11 |
| 20 | | Promag | 400 | 2 | 1 | 0047 | R3.05 |
| 21 | | Promag | 400 | 5 | 1 | 0067 | R3.05 |
| 22 | | Promag | 400 | 6 | 1 | 0067 | R3.11 |
| 23 | | Prowirl | 72 | 6 | 1 | 1051 | R3.02 |
| 24 | | Prowirl | 73 | 6 | 1 | 1051 | R3.02 |
| 25 | | Prowirl | 72 | 7 | 1 | 1059 | R3.05 |
| 26 | | Prowirl | 73 | 7 | 1 | 1059 | R3.05 |
| 27 | | Prowirl | 200 | 2 | 1 | 0038 | R3.11 |
| 28 | | Prowirl | 200 | 3 | 1 | 0038 | R3.11 |
| 29 | | Prosonic Flow | 91 | 3 | 1 | 0062 | R3.05 |
| 30 | | Prosonic Flow | 92 | 2 | 1 | 0061 | R3.02 |
| 31 | | Prosonic Flow | 93 | 7 | 1 | 0059 | R3.02 |
| 32 | | Prosonic Flow | 93 | 8 | 1 | 0059 | R3.05 |
| 33 | | Promass | 40 | 9 | 1 | 0053 | R3.05 |
| 34 | | Promass | 80 | 9 | 1 | 0050 | R3.05 |
| 35 | | Promass | 83 | 9 | 1 | 0051 | R3.05 |
| 36 | | Promass | 83 | 10 | 1 | 0051 | R3.11 |
| 37 | | Promass | 84 | 9 | 1 | 0052 | R3.05 |
| 38 | | Promass | 200 | 2 | 1 | 0054 | R3.05 |
| 39 | | Promass | 200 | 3 | 1 | 0054 | R3.05 |
| 40 | | Promass | 200 | 5 | 1 | 0054 | R3.12 |
| 41 | | Promass | 100 | 1 | 1 | 004A | R3.05 |
| 42 | | Promass | 100 | 2 | 1 | 004A | R3.05 |
| 43 | | Promass | 100 | 2 | 1 | 004A | R3.11 |
| 44 | | Prosonic Flow B | 200 | 1 | 1 | 005A | R3.05 |
| 45 | | Prosonic Flow B | 200 | 2 | 1 | 005A | R3.05 |
| 46 | | t-mass | 150 | 1 | 1 | 0066 | R3.05 |
| 47 | | t-mass LT | 150 | 1 | 1 | 0068 | R3.11 |
| 48 | Temperature | iTEMP | TMT142 | 2 | 3 | 00CB | R3.05 |

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|-----|----------|---------------------------------|-------------|----------|----------|-------------|--------------------|
| 49 | | iTEMP | TMT162 | 2 | 3 | 00CA | R3.05 |
| 50 | | iTEMP | TMT82 | 1 | 1 | 00CC | R3.05 |
| 51 | | iTEMP | TMT82 | 2 | 1 | 11CC | R3.11 |
| 52 | Analysis | Liquiline | CM44x | 1 | 1 | 119C | R3.05 |
| 53 | | Liquistation | CSFx | 1 | 1 | 119D | R3.05 |
| 54 | | Liquiline M pH/ORP | CM42 | 13 | 1 | 008F | R3.05 |
| 55 | | Liquiline M pH/ORP | CM42 | 14 | 1 | 008F | R3.11 |
| 56 | | Liquiline M pH/ORP | CM42 | 1 | 1 | 11A0 | R3.12 |
| 57 | | Liquiline M Conductivity | CM42 | 16 | 1 | 0090 | R3.05 |
| 58 | | Liquiline M Conductivity | CM42 | 17 | 1 | 0090 | R3.11 |
| 59 | | Liquiline M Conductivity | CM42 | 1 | 1 | 11A1 | R3.12 |
| 60 | | Liquiline M Doxygen | CM42 | 23 | 1 | 009B | R3.05 |
| 61 | | Liquiline M Doxygen | CM42 | 24 | 1 | 009B | R3.11 |
| 62 | | Liquiline M Doxygen | CM42 | 1 | 1 | 11A2 | R3.12 |

* New Devices

* Driver Modification