

Standard MLFB for quick delivery on SITRANS FUG1010 (Gas)

| Selection and Ordering data                                                                                                                                                                                                                      | Order No.                | Order code      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------------|
| SITRANS FUG1010 (Gas)                                                                                                                                                                                                                            | 7ME361 - - - - 0 - - - - | K12 + K12 + R12 |
| <b>Design</b>                                                                                                                                                                                                                                    |                          |                 |
| IP65 (NEMA 4X) wall mount                                                                                                                                                                                                                        | 0                        |                 |
| <b>Number of ultrasonic paths</b>                                                                                                                                                                                                                |                          |                 |
| Dual path                                                                                                                                                                                                                                        | 2                        |                 |
| <b>Flowmeter functions and I/O configurations</b>                                                                                                                                                                                                |                          |                 |
| includes graphic or digital display                                                                                                                                                                                                              |                          |                 |
| <ul style="list-style-type: none"><li>Extended I/O option<ul style="list-style-type: none"><li>additional 2 x 4 ... 20 mA</li><li>form C relays</li><li>4 x digital pulse outputs (2 x open collector and 2 x 0 ... 5 V TTL)</li></ul></li></ul> | B                        |                 |
| <b>Meter power options</b>                                                                                                                                                                                                                       |                          |                 |
| 9 ... 36 V, DC (except compact NEMA 7)                                                                                                                                                                                                           | B                        |                 |
| <b>Communication options</b>                                                                                                                                                                                                                     |                          |                 |
| RS 232 (standard)                                                                                                                                                                                                                                | 0                        |                 |
| MODBUS (dedicated only, excludes NEMA 7 compact)                                                                                                                                                                                                 | 1                        |                 |
| <b>RTD temperature sensor</b>                                                                                                                                                                                                                    |                          |                 |
| (includes mounting hardware for pipes above 1.5"/38 mm OD)                                                                                                                                                                                       |                          |                 |
| No RTDs                                                                                                                                                                                                                                          |                          | 0               |
| 1 x standard clamp-on RTD                                                                                                                                                                                                                        |                          | 1               |
| 2 x standard clamp-on RTD                                                                                                                                                                                                                        |                          | 2               |
| 1 x submersible clamp-on RTD                                                                                                                                                                                                                     |                          | 3               |
| 2 x submersible clamp-on RTD                                                                                                                                                                                                                     |                          | 4               |
| Notes:<br>1. Temperature input is required for FUH systems<br>2. Only the Interface detector set up as a dual channel can use 2 RTD's                                                                                                            |                          |                 |
| <b>Sensor for channel 1</b>                                                                                                                                                                                                                      |                          |                 |
| (includes pipe mounting kit and spacer bar for indicated max. OD listed)<br>See "Sensor selection charts" for specifications.                                                                                                                    |                          |                 |
| no sensor                                                                                                                                                                                                                                        |                          | A               |
| C2H (high precision)      Mounting frame and straps provided up to 1200 mm (48")                                                                                                                                                                 |                          | N               |
| D1H (high precision)      Mounting frame and straps provided up to 1200 mm (48")                                                                                                                                                                 |                          | P               |
| D2H (high precision)      Mounting frame and straps provided up to 1200 mm (48")                                                                                                                                                                 |                          | Q               |
| <b>Sensor for channel 2</b>                                                                                                                                                                                                                      |                          |                 |
| (includes pipe mounting kit and spacer bar for indicated max. OD listed)<br>See "Sensor selection charts" for specifications.                                                                                                                    |                          |                 |
| no sensor                                                                                                                                                                                                                                        |                          | A               |
| C2H (high precision)      Mounting frame and straps provided up to 1200 mm (48")                                                                                                                                                                 |                          | N               |
| D1H (high precision)      Mounting frame and straps provided up to 1200 mm (48")                                                                                                                                                                 |                          | P               |
| D2H (high precision)      Mounting frame and straps provided up to 1200 mm (48")                                                                                                                                                                 |                          | Q               |
| <b>Approvals</b>                                                                                                                                                                                                                                 |                          |                 |
| FM/CSA/CE (default)                                                                                                                                                                                                                              |                          | 1               |
| ATEX, CE, C-TICK                                                                                                                                                                                                                                 |                          | 2               |

Standard MLFB product offering represents 4 to 6 weeks delivery time  
For sensor and RTD cables for quick delivery see tables at end of section.

| Selection and Ordering data                                                                                                                                                                                                                                                       | Order No. | Ord. code | Selection and Ordering data                                                                                                 | Order No. | Ord. code |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-----------|-----------------------------------------------------------------------------------------------------------------------------|-----------|-----------|
| <b>SITRANS FUG1010 (Gas)</b>                                                                                                                                                                                                                                                      |           |           | <b>SITRANS FUG1010 (Gas)</b>                                                                                                |           |           |
| • IP65 (NEMA 4X) wall mount                                                                                                                                                                                                                                                       | 7ME3610-  |           | • IP65 (NEMA 4X) wall mount                                                                                                 | 7ME3610-  |           |
| • IP65 (NEMA 7) compact explosionproof                                                                                                                                                                                                                                            | 7ME3611-  |           | • IP65 (NEMA 7) compact explosionproof                                                                                      | 7ME3611-  |           |
| • IP66 (NEMA 7) wall mount explosionproof                                                                                                                                                                                                                                         | 7ME3613-  |           | • IP66 (NEMA 7) wall mount explosionproof                                                                                   | 7ME3613-  |           |
|                                                                                                                                                                                                                                                                                   | 0 -       |           |                                                                                                                             | 0 -       |           |
| <b>Number of channels/ultrasonic paths</b>                                                                                                                                                                                                                                        |           |           | <b>Sensor for channel 1</b>                                                                                                 |           |           |
| Single path                                                                                                                                                                                                                                                                       | 1         |           | (includes pipe mounting kit and spacer bar for indicated max. outer diameter listed)                                        |           |           |
| Dual path                                                                                                                                                                                                                                                                         | 2         |           | See "Sensor selection chart" for specifications.                                                                            |           |           |
| Special: Four path (NEMA 4X and NEMA 7 wall mount only)                                                                                                                                                                                                                           | 9         | H 1 A     | no sensor                                                                                                                   |           | A         |
| <b>Flowmeter functions and I/O configurations</b> (includes graphic or digital display)                                                                                                                                                                                           |           |           | For the following B1H to D4H sensors, temperature range is -40 °C ... 65 °C (-41 °F ... 150 °F), nominal 21 °C (70 °F):     |           |           |
| <u>IP65 (NEMA 4X) wall mount and IP66 (NEMA 7) wall mount explosionproof units</u>                                                                                                                                                                                                |           |           | B1H (high precision) Trackmount and straps provided up to 125 mm (5")                                                       |           | K         |
| • Standard (all but NEMA 7 compact explosionproof)                                                                                                                                                                                                                                | A         |           | B2H (high precision) Trackmount and straps provided up to 125 mm (5")                                                       |           | L         |
| - Graphic display                                                                                                                                                                                                                                                                 |           |           | B3H (high precision) Trackmount and straps provided up to 125 mm (5")                                                       |           | T         |
| - 4 x 4 ... 20 mA analog input                                                                                                                                                                                                                                                    |           |           | C1H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                   |           | M         |
| - 2 x 0 ... 10 V                                                                                                                                                                                                                                                                  |           |           | C2H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                   |           | N         |
| - 2 x 4 ... 20 mA analog output                                                                                                                                                                                                                                                   |           |           | D1H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                   |           | P         |
| - 2 x pulse output                                                                                                                                                                                                                                                                |           |           | D2H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                   |           | Q         |
| - 4 x Form C relays                                                                                                                                                                                                                                                               |           |           | D3H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                   |           | U         |
| - 2 x RTD input                                                                                                                                                                                                                                                                   |           |           | D4H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                   |           | R         |
| • Extended I/O option                                                                                                                                                                                                                                                             | B         |           | For the following B1H to D4H sensors, temperature range is -1 °C up to 104 °C (30 °F up to 220 °F), nominal 65 °C (150 °F): |           |           |
| - additional 2 x 4 ... 20 mA                                                                                                                                                                                                                                                      |           |           | B1H (high temperature range HP)                                                                                             | Z         | P 1 K     |
| - Form C relays                                                                                                                                                                                                                                                                   |           |           | B2H (high temperature range HP)                                                                                             | Z         | P 1 L     |
| - 4 x digital pulse outputs (2 x open collector and 2 x 0 ... 5 V TTL)                                                                                                                                                                                                            |           |           | B3H (high temperature range HP)                                                                                             | Z         | P 1 T     |
| <u>IP65 (NEMA 7) compact explosionproof units</u>                                                                                                                                                                                                                                 |           |           | C1H (high temperature range HP)                                                                                             | Z         | P 1 M     |
| • Standard                                                                                                                                                                                                                                                                        | D         |           | C2H (high temperature range HP)                                                                                             | Z         | P 1 N     |
| - Digital display                                                                                                                                                                                                                                                                 |           |           | D1H (high temperature range HP) <sup>1)</sup>                                                                               | Z         | P 1 P     |
| - 2 x 4 ... 20 mA (loop)                                                                                                                                                                                                                                                          |           |           | D2H (high temperature range HP) <sup>1)</sup>                                                                               | Z         | P 1 Q     |
| - 2 x 4 ... 20 mA analog input                                                                                                                                                                                                                                                    |           |           | D3H (high temperature range HP) <sup>1)</sup>                                                                               | Z         | P 1 U     |
| - 2 x status (open collector)                                                                                                                                                                                                                                                     |           |           | D4H (high temperature range HP) <sup>1)</sup>                                                                               | Z         | P 1 R     |
| - 1 x RTD input                                                                                                                                                                                                                                                                   |           |           |                                                                                                                             |           |           |
| • Digital pulse option                                                                                                                                                                                                                                                            | E         |           |                                                                                                                             |           |           |
| 1 x digital pulse open collector output                                                                                                                                                                                                                                           |           |           |                                                                                                                             |           |           |
| <b>Meter power options</b>                                                                                                                                                                                                                                                        |           |           |                                                                                                                             |           |           |
| 90 ... 240 V AC                                                                                                                                                                                                                                                                   | A         |           |                                                                                                                             |           |           |
| 9 ... 36 V DC (except NEMA 7 compact explosionproof)                                                                                                                                                                                                                              | B         |           |                                                                                                                             |           |           |
| 9 ... 36 V DC negative GND (Compact only)                                                                                                                                                                                                                                         | J         |           |                                                                                                                             |           |           |
| 9 ... 36 V DC positive GND (Compact only)                                                                                                                                                                                                                                         | K         |           |                                                                                                                             |           |           |
| <b>Communication options</b>                                                                                                                                                                                                                                                      |           |           |                                                                                                                             |           |           |
| RS 232 (standard)                                                                                                                                                                                                                                                                 | 0         |           |                                                                                                                             |           |           |
| Standard MODBUS configurations include Baudrate: 9600, Parity: None, Stop Bits: 1, Data bits: 8, MODBUS data: 16 bit, Data format: word normal, Mode: RTU, and MODBUS format: Gould. For other configurations please select option 9 and L1Y and state requirements in plain text |           |           |                                                                                                                             |           |           |
| MODBUS (excludes NEMA 7 compact)                                                                                                                                                                                                                                                  | 1         |           |                                                                                                                             |           |           |
| Other Version, MODBUS, N2, Other Baud Rate, Other Parity, State in Plain Text                                                                                                                                                                                                     | 9         |           |                                                                                                                             |           |           |
| <b>RTD temperature sensor</b>                                                                                                                                                                                                                                                     |           |           |                                                                                                                             |           |           |
| (includes mounting hardware for pipes above 1.5" outer diameter)                                                                                                                                                                                                                  |           |           |                                                                                                                             |           |           |
| No RTDs                                                                                                                                                                                                                                                                           | 0         |           |                                                                                                                             |           |           |
| 1 x standard clamp-on RTD                                                                                                                                                                                                                                                         | 1         |           |                                                                                                                             |           |           |
| 2 x standard clamp-on RTD                                                                                                                                                                                                                                                         | 2         |           |                                                                                                                             |           |           |
| 1 x submersible clamp-on RTD                                                                                                                                                                                                                                                      | 3         |           |                                                                                                                             |           |           |
| 2 x submersible clamp-on RTD                                                                                                                                                                                                                                                      | 4         |           |                                                                                                                             |           |           |

<sup>1)</sup> Supplied spacer bar supports pipes up to 750 mm (30 inches). For pipes larger than 750 mm (30 inches) purchase also, spare part 7ME3960-0MS40 (1012BN-4).

| Selection and Ordering data                                                                                                                                             | Order No.                                                                         | Ord. code   |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|
| <b>SITRANS FUG1010 (Gas)</b>                                                                                                                                            |                                                                                   |             |
| • IP65 (NEMA 4X) wall mount                                                                                                                                             | <b>7ME3610-</b>                                                                   |             |
| • IP65 (NEMA 7) compact explosionproof                                                                                                                                  | <b>7ME3611-</b>                                                                   |             |
| • IP66 (NEMA 7) wall mount explosionproof                                                                                                                               | <b>7ME3613-</b>                                                                   |             |
|                                                                                                                                                                         |  |             |
| <b>Sensor for channel 2</b><br>(includes pipe mounting kit and spacer bar for indicated max. outer diameter listed)<br>See "Sensor selection chart" for specifications. |                                                                                   |             |
| no sensor                                                                                                                                                               |                                                                                   | <b>A</b>    |
| For the following B1H to D4H sensors, temperature range is -40 °C ... 65 °C (-41 °F ... 150 °F), nominal 21 °C (70 °F):                                                 |                                                                                   |             |
| B1H (high precision) Trackmount and straps provided up to 125 mm (5")                                                                                                   |                                                                                   | <b>K</b>    |
| B2H (high precision) Trackmount and straps provided up to 125 mm (5")                                                                                                   |                                                                                   | <b>L</b>    |
| B3H (high precision) Trackmount and straps provided up to 125 mm (5")                                                                                                   |                                                                                   | <b>T</b>    |
| C1H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                                                               |                                                                                   | <b>M</b>    |
| C2H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                                                               |                                                                                   | <b>N</b>    |
| D1H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                                                               |                                                                                   | <b>P</b>    |
| D2H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                                                               |                                                                                   | <b>Q</b>    |
| D3H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                                                               |                                                                                   | <b>U</b>    |
| D4H (high precision) Mounting frame and straps provided up to 1200 mm (48") <sup>1)</sup>                                                                               |                                                                                   | <b>R</b>    |
| Other versions (different size, mount, type or pipe larger than DN 1200 (48") or corrosion resistant), add Order code and plain text.                                   | <b>Z</b>                                                                          | <b>Q1 Y</b> |
| For the following B1H to D4H sensors, temperature range is -1 °C up to 104 °C (30 °F up to 220 °F), nominal 65 °C (150 °F):                                             |                                                                                   |             |
| B1H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 K</b> |
| B2H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 L</b> |
| B3H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 T</b> |
| C1H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 M</b> |
| C2H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 N</b> |
| D1H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 P</b> |
| D2H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 Q</b> |
| D3H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 U</b> |
| D4H (high temperature range HP)                                                                                                                                         | <b>Z</b>                                                                          | <b>Q1 R</b> |
| <b>Approvals</b>                                                                                                                                                        |                                                                                   |             |
| FM/CSA/CE/C-TICK (default)                                                                                                                                              |                                                                                   | <b>1</b>    |
| ATEX, CE, C-TICK                                                                                                                                                        |                                                                                   | <b>2</b>    |
| INMETRO (Brazil)                                                                                                                                                        |                                                                                   | <b>3</b>    |

| Selection and Ordering data                                                                                                                                                                                                                                                                      | Order code                                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| <b>Further designs</b>                                                                                                                                                                                                                                                                           |                                                                    |
| Please add <b>"-Z"</b> to Order No. and specify Order code(s).                                                                                                                                                                                                                                   |                                                                    |
| Cable assembly for sensors (add for # of paths)<br>See "Sensor cable selection chart"                                                                                                                                                                                                            | <b>K..</b>                                                         |
| Cable assembly for RTDs (add for # of RTDs)<br>See "RTD cable selection chart"                                                                                                                                                                                                                   | <b>R..</b>                                                         |
| Cable termination kit (for one cable pair)<br>• Termination for standard, plenum and armored sensor cable<br>• Termination for submersible sensor cable<br>• RTD cable termination kit for standard RTD<br>• RTD cable termination kit for submersible RTD<br>• Insert RTD cable termination kit | <b>T01</b><br><b>T11</b><br><b>T21</b><br><b>T31</b><br><b>T41</b> |
| Languages (Meter and Documentation) for compact NEMA 7<br>• German<br>• French<br>• Spanish<br>• Italian                                                                                                                                                                                         | <b>B10</b><br><b>B12</b><br><b>B13</b><br><b>B14</b>               |
| Tag name plate<br>• Stainless steel tags with 3.2 mm (0.13 inch) characters (68 characters max.)                                                                                                                                                                                                 | <b>Y19</b>                                                         |

### MLFB example

#### Application example

A clamp-on meter is required for a 300 mm (12") carbon steel gas line with a wall thickness of 12.7 mm (0.5"). Meter electronics are to be located in a Class I Div 2 area only 18 m (60 ft) from the pipeline. 12 V DC power is available at the site.

Dual path operation is desired for improved accuracy and redundant measurement. Pulse output will be primary flow data source.

MLFB Order No.: **7ME3610-2BB00-0QQ1-Z**  
**K03 + K03**

| Selection and Ordering data                | Order No.         | Ord. code    |
|--------------------------------------------|-------------------|--------------|
| <b>SITRANS FUG1010 meter family</b>        | <b>7 ME 3 6 1</b> | <b>-</b>     |
| IP65 (NEMA 4X) wall mount                  |                   | <b>0</b>     |
| Dual path                                  |                   | <b>2</b>     |
| Custody Transfer option with digital pulse |                   | <b>B</b>     |
| 9 ... 36 V DC power option                 |                   | <b>B</b>     |
| RS 232 Standard                            |                   | <b>0</b>     |
| No RTD required                            |                   | <b>0</b>     |
| Sensor code for path 1                     |                   | <b>Q</b>     |
| Sensor code for path 2                     |                   | <b>Q</b>     |
| FM approval required                       |                   | <b>1</b>     |
| 30 m (100 ft) sensor cab. for path 1       |                   | <b>K 0 3</b> |
| 30 m (100 ft) sensor cab. for path 2       |                   | <b>K 0 3</b> |

| Selection and Ordering data                                   | Order No.              |
|---------------------------------------------------------------|------------------------|
| <b>Operating Instructions for SITRANS FUG1010</b>             | <b>A5E02951519</b>     |
| English NEMA 4X wall mount & NEMA 7 wall mount explosionproof |                        |
| German NEMA 4X wall mount & NEMA 7 wall mount explosionproof  |                        |
| English NEMA 7 compact explosionproof                         | <b>CQO:1010GCXFM-3</b> |

This device is shipped with a Quick Start Guide and a CD containing further SITRANS F literature.

All literature is also available for free at:  
<http://www.siemens.com/flowdocumentation>

High precision sensor selection chart IP68

| Based on pipe wall thickness (steel pipes only) |            |                |      |                    |       |
|-------------------------------------------------|------------|----------------|------|--------------------|-------|
| Sensor                                          | Order Code | Pipe wall (mm) |      | Pipe wall (inches) |       |
| Pipe wall                                       |            | min.           | max. | min.               | max.  |
| B1H                                             | <b>K</b>   | 2.0            | 3.0  | 0.08               | 0.12  |
| B2H                                             | <b>L</b>   | 3.0            | 4.1  | 0.12               | 0.16  |
| B3H                                             | <b>T</b>   | 2.7            | 3.3  | 0.106              | 0.128 |
| C1H                                             | <b>M</b>   | 4.1            | 5.8  | 0.16               | 0.23  |
| C2H                                             | <b>N</b>   | 5.8            | 8.1  | 0.23               | 0.32  |
| D1H                                             | <b>P</b>   | 8.1            | 11.2 | 0.32               | 0.44  |
| D2H                                             | <b>Q</b>   | 11.2           | 15.7 | 0.44               | 0.62  |
| D3H                                             | <b>U</b>   | 7.4            | 9.0  | 0.293              | 0.354 |
| D4H                                             | <b>R</b>   | 15.7           | 31.8 | 0.62               | 1.25  |

Sensor Cable (pair) Selection Chart

| Sensor cable codes for length and type options |                                                          |                                                                      |                                                                  |                                            |
|------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------------|
| Cable length m (ft)                            | Standard (PVC jacket)<br>-40...+80 °C<br>(-40...+176 °F) | Submersible (polyethylene jacket)<br>-40...+80 °C<br>(-40...+176 °F) | Plenum Rated (teflon jacket)<br>-40...+200 °C<br>(-40...+392 °F) | Armored<br>-40...+80 °C<br>(-40...+176 °F) |
| Order code                                     |                                                          |                                                                      |                                                                  |                                            |
| 6 (20)                                         | <b>K01<sup>1)</sup></b>                                  | <b>K11</b>                                                           | <b>K21</b>                                                       | <b>K31</b>                                 |
| 15 (50)                                        | <b>K02</b>                                               | <b>K12<sup>1)</sup></b>                                              | <b>K22</b>                                                       | <b>K32<sup>1)</sup></b>                    |
| 30 (100)                                       | <b>K03<sup>1)</sup></b>                                  | <b>K13<sup>1)</sup></b>                                              | <b>K23</b>                                                       | <b>K33</b>                                 |
| 46 (150)                                       | <b>K04<sup>1)</sup></b>                                  | <b>K14</b>                                                           | <b>K24</b>                                                       | <b>K34</b>                                 |
| 61 (200)                                       | <b>K05</b>                                               | <b>K15</b>                                                           | <b>K25</b>                                                       | <b>K35</b>                                 |
| 91 (300)                                       | <b>K06<sup>1)</sup></b>                                  | <b>K16</b>                                                           | <b>K26</b>                                                       | <b>K36</b>                                 |

RTD Cable (single) Selection Chart

| RTD cable codes for length and type |                                                                   |                                                                       |
|-------------------------------------|-------------------------------------------------------------------|-----------------------------------------------------------------------|
| Cable length m (ft)                 | Standard (teflon wrapped)<br>-40 ... +200 °C<br>(-40 ... +392 °F) | Submersible (extruded jacket)<br>-40 ... +200 °C<br>(-40 ... +392 °F) |
| Order code                          |                                                                   |                                                                       |
| 6 (20)                              | <b>R01<sup>1)</sup></b>                                           | <b>R11</b>                                                            |
| 15 (50)                             | <b>R02<sup>1)</sup></b>                                           | <b>R12</b>                                                            |
| 30 (100)                            | <b>R03<sup>1)</sup></b>                                           | <b>R13</b>                                                            |
| 46 (150)                            | <b>R04</b>                                                        | <b>R14</b>                                                            |
| 61 (200)                            | <b>R05</b>                                                        | <b>R15</b>                                                            |
| 91 (300)                            | <b>R06</b>                                                        | <b>R16</b>                                                            |

<sup>1)</sup> Standard MLFB for quick deliver