# HD35AP-S / HD35AP-CFR21 release notes

| Revision Number | Date | Notes | "IQ/OQ/PQ Guidelines" referenced sections |
|---|---|---|---|
| 0.0.4.299 | 13/04/2023 | In CFR21 mode, the name of the logged in user is now printed in the PDF report and not the user saved in the template.<br>In CFR21 mode, the printing of the alarm list in PDF format has been added. | |
| 0.0.4.297 | 27/02/2023 | Compatibility with devices equipped with new Ethernet / Wi-Fi module | |
| 0.0.4.296 | 13/09/2022 | Added possibility to configure centesimal Pt100 resolution. | |
| 0.0.4.294 | 21/03/2022 | Minor improvements. | |
| 0.0.4.293 | 28/02/2022 | Added management of Particulate Matter (PM) measurements. | |
| 0.0.4.291 | 24/11/2021 | Further measurements managed. | |
| 0.0.4.290 | 06/07/2021 | Disabled a test window appearing when pressing the Help button. | |
| 0.0.4.29 | 02/07/2021 | Cumulative update that includes new features, add-ons and fixes. | |
| 0.0.4.28 | 10/03/2021 | Minor improvements in data download for HD208.<br>Minor improvements in CFR21 management for HD208 and HD50. | |
| 0.0.4.25 | 26/02/2021 | Minor improvements. | |
| 0.0.4.24 | 12/02/2021 | Added support for HD35AP4GMT. | |

| Revision Number | Date | Notes | "IQ/OQ/PQ Guidelines" referenced sections |
|---|---|---|---|
| 0.0.4.22 | 03/02/2021 | Extended the maximum number of measurements managed for each data logger from 12 to 28 (for data loggers that support them, e.g. HD33 series). | |
| 0.0.4.20 | 11/01/2021 | In the „Network options" section added the possibility to configure the communication with the Delta OHM Cloud and the HDServer1 software. | |
| 0.0.4.18 | 15/12/2020 | Improved TCP server connection type.<br>Added configuration window for LR35… models. | |
| 0.0.4.14 | 25/11/2020 | Added management of new LR35… models.<br>Minor improvements. | |
| 0.0.4.13 | 11/11/2020 | The measurement channels are now displayed with the user-defined labels when viewing data in the database and setting alarms. | |
| 0.0.4.12 | 05/10/2020 | Added possibility to set 12h and 24h as logging interval. | |
| 0.0.4.11 | 05/05/2020 | Added management of "digital input" and "Total energy (kWh)" measurements for data loggers with Modbus RTU input. | |
| 0.0.4.10 | 24/04/2020 | Added HD208 units of measurement management for the japanese market.<br>Added management of new LR35… models. | |
| 0.0.4.9 | 06/11/2019 | Added the description of the device in alarm in the audit trail. (**only HD35AP-CFR21**)<br>Added flow units of measurement.<br>Added measurement types for particles counter.<br>Added Modbus RTU Slave management for HD33MT series. | 3.7.2<br>3.11.8 |

| Revision Number | Date | Notes | "IQ/OQ/PQ Guidelines" referenced sections |
|---|---|---|---|
| 0.0.4.6 | 22/10/2019 | Revision of the user password updating policy in CFR21 environment. (**only HD35AP-CFR21**)<br>Added new intervals (1, 5 and 10 min) in the periodical transmission to remote servers (FTP, email). | 3.7.1<br>3.7.4<br>3.11.7<br>3.11.11 |
| 0.0.4.5 | 14/10/2019 | Added new measurement type to support the new HD50CR data logger. | |
| 0.0.4.4 | 31/07/2019 | Added units of measurement management for the japanese market.<br>Added support for centesimal resolution temperature measurements in HD35ED...7P/xTC models.<br>Added Albedo measurement.<br>Speeding up of the alarm window opening. (**only HD35AP-CFR21**) | 3.8.15<br>3.8.16 |
| 0.0.4.2 | 28/05/2019 | Minor changes. | |
| 0.0.4.1 | 10/04/2019 | Added new features for Audit Trail (filtering system) and alarms management. (**only HD35AP-CFR21**) | 3.7.2<br>3.8.16<br>3.11.8<br>3.11.29<br>3.11.30 |
| 0.0.4.0 | 04/04/2019 | HD35AP-S basic software and CFR21 advanced software are now two separate softwares (prevoiusly the CFR21 option could be enabled / disabled from the menu inside the single HD35AP-S software). | |
| 0.0.3.90 | 26/11/2018 | Added daily statistics in the report printing.<br>RH calibration correction for HD208.<br>Minor changes. | |
| 0.0.3.83 | 12/10/2018 | Improvements in the management of the strings of the languages. | |