

## **Declaration of REACH- SVHC and RoHS Compliance**

6 October 2025

### **Declaration:**

This certificate constitutes declaration that to the best knowledge of Novanta Technologies Spain, S.L., a business unit of Novanta Corporation, the materials used in the production of the products listed below, have been evaluated against:

- **REACH Regulation (EC) No. 1907/2006**
- **RoHS Directive 2011/65/EU**, as amended by **Directive 2015/863/EU**

The status of these parts conforms to the requirements.

Based on supplier declarations and internal assessments, the product may contain one or more Substances of Very High Concern (SVHC) above 0.1% w/w in accordance with Article 33.

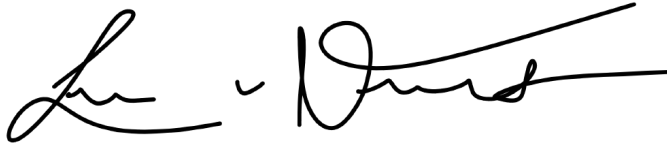
These products comply with the requirements of Directive 2011/65/EU (RoHS) and its amendment 2015/863/EU. They do not contain any of the ten restricted substances listed in Annex II above the maximum concentration values tolerated by weight in homogeneous materials:

Lead 0,1% Mercury 0,1% Cadmium 0,01% Hexavalent chromium 0,1%  
Polybrominated biphenyls (PBB) 0,1% Polybrominated diphenyl ethers (PBDE)  
0,1% Bis(2-Ethylhexyl) phthalate (DEHP) 0,1% Benzyl butyl phthalate (BBP)  
0,1% Dibutyl phthalate (DBP) 0,1% Diisobutyl phthalate (DIBP) 0,1%.

This declaration is based on information available to Novanta Technologies Spain, S.L. at the time of issuance and is subject to periodic review and updates as necessary.

| Description                                | Novanta Part Number | Alternative Part Number (X<br>= customer specific<br>firmware) | REACH-SVHC                                              | RoHS                                             |
|--------------------------------------------|---------------------|----------------------------------------------------------------|---------------------------------------------------------|--------------------------------------------------|
| Everest CORE – Industrial                  | EVE-CORE            | EVE-CORE-X                                                     | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(c),<br>7(c)-I         |
| Everest NET CANopen/Ethernet<br>Industrial | EVE-NET-C           | EVE-NET-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(c),<br>7(c)-I         |
| Everest NET EtherCAT – Industrial          | EVE-NET-E           | EVE-NET-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(c),<br>7(c)-I         |
| Everest XCR CANopen – Industrial           | EVE-XCR-C           | EVE-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(c),<br>7(c)-I         |
| Everest XCR – EtherCAT –<br>Industrial     | EVE-XCR-E           | EVE-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(c),<br>7(c)-I         |
| EVS NET CANopen – Industrial               | EVS-NET-C           | EVS-NET-X                                                      | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| EVS NET EtherCAT                           | EVS-NET-E           | EVS-NET-X                                                      | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| EVS XCR CANopen – Industrial               | EVS-XCR-C           | EVS-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(a)-I,<br>7(a), 7(c)-I |
| EVS XCR EtherCAT – Industrial              | EVS-XCR-E           | EVS-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(a)-I,<br>7(a), 7(c)-I |
| EVS Safe NET – CANopen                     | EVS-S-NET-C         | EVS-S-NET-X                                                    | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| EVS Safe NET – EtherCAT                    | EVS-S-NET-E         | EVS-S-NET-X                                                    | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Capitan CORE – Industrial                  | CAP-CORE            | CAP-CORE-X                                                     | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Capitan NET CANopen – Industrial           | CAP-NET-C           | CAP-NET-X                                                      | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Capitan NET EtherCAT – Industrial          | CAP-NET-E           | CAP-NET-X                                                      | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Capitan XCR CANopen – Industrial           | CAP-XCR-C           | CAP-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(a)-I,<br>7(a), 7(c)-I |
| Capitan XCR EtherCAT – Industrial          | CAP-XCR-E           | CAP-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 6(a)-I,<br>7(a), 7(c)-I |
| Denali NET CANopen – Industrial            | DEN-NET-C           | DEN-NET-X                                                      | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Denali NET EtherCAT – Industrial           | DEN-NET-E           | DEN-NET-X                                                      | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Denali Safe NET CANopen                    | DEN-S-NET-C         | DEN-S-NET-X                                                    | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Denali Safe Net EtherCAT                   | DEN-S-NET-E         | DEN-S-NET-X                                                    | Compliant<br>No SVHC over MCV                           | Compliant<br>Exemptions: 7(c)-I                  |
| Denali XCR – CANopen – Industrial          | DEN-XCR-C           | DEN-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 7(a),<br>7(c)-I         |
| Denali XCR EtherCAT – Industrial           | DEN-XCR-E           | DEN-XCR-X                                                      | Compliant<br>Contains Pb > 0.1% w/w,<br>SVHC# 7439-92-1 | Compliant<br>Exemptions: 7(a),<br>7(c)-I         |

Sincerely,



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