



# IECEX Quality Assessment Report Summary

## INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit [www.iecex.com](http://www.iecex.com)

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|--|---|---|
| QAR Ref. No.:                                | <b>FR/LCIE/QAR13.0006/11</b>  | Page 1 of 1   |
| QAR Free Ref. No.:                           | <b>20255395-794082 V00</b>  | Status: <b>Issued</b>   |
| Details of change:                           | Renewal audit   | Date of issue: <b>2023-11-30</b>                                    |
| Location(s) audited:                         | <b>PRECIA SA</b><br>Route du Pesage<br>Lieu dit Le Ruissol<br>07000 Veyras<br><b>France</b>                 | Valid until: <b>2027-01-22</b><br><br>Audit date: <b>2023-11-15</b> |
| Issuing ExCB:                                | <b>LCIE - Laboratoire Central des Industries Electriques (LCIE)</b>   |   |
| Manufacturer:                                | <b>PRECIA SA (trading as PRECIA MOLEN)</b><br>Route du pesage<br>Lieu dit Le Ruissol<br>07000 VEYRAS        |   |
| Location of Manufacturer:                    | <b>France</b>   |   |
| Product information:                         | weight and load sensors (+related equipments)   |   |
| Type of protection:                          | <b>Ga Ma : Ex ia Gb : Ex db Gc : Ex nA, Ex ec Da : Ex ia, Ex ta, Ex h Db : Ex tb, Ex h Dc : Ex tc, Ex h</b> |   |
| Related QARs:                                |   |   |
|  | <a href="#">FR/LCIE/QAR13.0006/01</a>   | <a href="#">FR/LCIE/QAR13.0006/02</a>                               |
|  | <a href="#">FR/LCIE/QAR13.0006/03</a>   | <a href="#">FR/LCIE/QAR13.0006/05</a>                               |
|  | <a href="#">FR/LCIE/QAR13.0006/06</a>   | <a href="#">FR/LCIE/QAR13.0006/08</a>                               |
|  | <a href="#">FR/LCIE/QAR13.0006/09</a>   | <a href="#">FR/LCIE/QAR13.0006/10</a>                               |
| Related Certificates (manual insertion)::    |   |   |
| Related Certificates (automatic linking)::   |   |   |
| Related Certificates for previous versions:  |   |   |
| <a href="#">IECEX LCIE 13.0071X issue: 0</a> | <a href="#">IECEX LCIE 13.0071X issue: 1</a>  | <a href="#">IECEX LCIE 15.0017X issue: 0</a>                        |
| <a href="#">IECEX LCIE 17.0060X issue: 0</a> | <a href="#">IECEX LCIE 17.0060X issue: 1</a>  | <a href="#">IECEX LCIE 17.0060X issue: 2</a>                        |
| <a href="#">IECEX LCIE 18.0008X issue: 0</a> | <a href="#">IECEX LCIE 18.0008X issue: 1</a>  | <a href="#">IECEX LCIE 18.0008X issue: 2</a>                        |
| <a href="#">IECEX LCIE 18.0015X issue: 0</a> | <a href="#">IECEX LCIE 19.0009X issue: 0</a>  | <a href="#">IECEX LCIE 22.0008X issue: 0</a>                        |
| <a href="#">IECEX LOM 18.0004X issue: 0</a>  | <a href="#">IECEX LOM 18.0005 issue: 0</a>  |   |
| Comments:                                    | ATEX Quality Assurance Notification under directive 2014/34/EU : LCIE 03 ATEX Q 8010                        |   |