



# 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)

QAR Ref. No.: **FR/LCI/QAR11.0009/12** Page 1 of 1  
QAR Free Ref. No.: **17226040-784368** Status: **Issued**  
Details of change: **Renewal audit** Date of issue: **2023-01-31**  
Site(s) audited: **CORREGE** Valid until: **2026-02-19**  
**RN 13**  
**CHAIGNES** Audit date: **2022-12-20**  
**27120 PACY SUR EURE**  
**France**

Issuing ExCB: **LCIE - Laboratoire Central des Industries Electriques (LCIE)**

Manufacturer: **CORREGE**  
**RN 13**  
**CHAIGNES**  
**27120 PACY SUR EURE**

Location of  
Manufacturer: **France**

Product information: **Temperature probe**

Protection concept: **Ga : Ex ia Gb : Ex ib, Ex d Gc : Ex ic, Ex nA Da : Ex ia Db : Ex ib, Ex tb Dc : Ex tc**

Related QARs:

<a href="#">FR/LCI/QAR11.0009/00</a>	<a href="#">FR/LCI/QAR11.0009/01</a>	<a href="#">FR/LCI/QAR11.0009/02</a>
<a href="#">FR/LCI/QAR11.0009/03</a>	<a href="#">FR/LCI/QAR11.0009/04</a>	<a href="#">FR/LCI/QAR11.0009/05</a>
<a href="#">FR/LCI/QAR11.0009/06</a>	<a href="#">FR/LCI/QAR11.0009/07</a>	<a href="#">FR/LCI/QAR11.0009/08</a>
<a href="#">FR/LCI/QAR11.0009/09</a>	<a href="#">FR/LCI/QAR11.0009/10</a>	<a href="#">FR/LCI/QAR11.0009/11</a>

Related Certificates (manual insertion)::

Related Certificates (automatic linking)::

Related Certificates for  
previous versions:

<a href="#">IECEX LCI 11.0029X issue: 0</a>	<a href="#">IECEX LCI 11.0029X issue: 1</a>	<a href="#">IECEX LCI 11.0030X issue: 0</a>
<a href="#">IECEX LCI 11.0031X issue: 0</a>	<a href="#">IECEX LCI 11.0031X issue: 1</a>	<a href="#">IECEX LCI 11.0032U issue: 0</a>
<a href="#">IECEX LCIE 13.0011X issue: 0</a>	<a href="#">IECEX LCIE 13.0011X issue: 1</a>	<a href="#">IECEX LCIE 13.0014X issue: 0</a>
<a href="#">IECEX LCIE 13.0014X issue: 1</a>	<a href="#">IECEX LCIE 13.0014X issue: 2</a>	

Comments: **Production Assurance Quality Notification under directive 2014/34/EU : LCIE 03 ATEX Q 8012**