

	Product Change Notification Notification d'évolution de produit	EG_PCN_EVGenPro54e_001_UK
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SUBJECT	<i>End Of Life GenPro 54e (ref. 1040M)</i>
Author	ERCOGENER / LDN
Date of notification	01/03/2022

1 Reason for change

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| <input type="checkbox"/> Hardware evolution | <input checked="" type="checkbox"/> Component obsolescence |
| <input type="checkbox"/> Software evolution | <input type="checkbox"/> Customer request |
| <input checked="" type="checkbox"/> Product end of life | <input type="checkbox"/> Quality improvement |
| <input type="checkbox"/> Modification production / logistics process | |
| <input type="checkbox"/> Others: | |

2 Description of change

Due to the obsolescence of the communication module used in the GenPro 54e - u-blox LEON G100 module - and the scheduled shutdown of 2G networks in more and more countries, ercogener has decided to stop production of the GenPro 54e.

The GenPro 54e is entirely dedicated to telemetry, it allows the GSM / GPRS and sensors captation functions to be combined in a single robust box. With its 2G connectivity and its various (EasePro, EaseNTRIP and EaseIP) on-board application, the solution offers a large number of features for data transmission. It covers a wide range of applications: interconnection of RS232 equipment, remote data collection of stations, level measurement and alert, maintenance alert, remote control, display panels management, etc.

The GenPro 54e will continue to be sold as long as stock is available at a lower price. The expected time before the stock runs out is 4 months (September 2022).

Support will continue to be provided to the GenPro 54e range for a further 5 years from January 1, 2022 until 12/31/2027 and the warranty is maintained at 2 years as described in our T & Cs.

However, ercogener cannot be held responsible for downtime on the 2G networks managed by the various operators.

3 Deployment planning of the new references

GenPro range has been completed by 2 products based on the use of 4G networks: the GenPro 425e and the GenPro 400e.

Please do not hesitate to contact our sales department to identify the best replacement solution.

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