



PROJECT DELIVERABLE REPORT

INTEL-LINE

Work Package 4

Deliverable 4.3

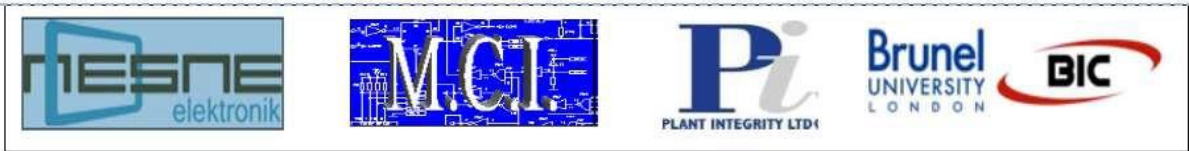
End-user evaluation form for the Intel-line project

Due date of deliverable: 31st July 2019
Actual submission date: 28th September 2019

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Dissemination Level: Public

Project Call:	Fast Track to Innovation Pilot
Project Number:	720402
Project Start Date:	01 October 2016
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Summary for the Intel-line end-user evaluation form

The Deliverable 4.3 contains the questionnaire which has been prepared for the attention of end-users. These questions were preliminary discussed during face to face meetings, conference calls as well as in email exchange.

These emails/communications cannot be shared at this time due to **GDPR (General Data Protection Regulation)**.



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Intel-line end-user evaluation form

- 1. Did you find the system demonstration
 - a. informative Y / N
 - b. useful Y / N
 - c. interesting Y / N
- 2. Did you find the product innovative? Y / N
- 3. Were you aware of this technology before the Intel-line project? Y / N
- 4. Did you have prior information on similar technologies? Y / N
- 5. Does your company employ similar technology/ies? Y / N
 - a. If "NO" why? _____
 - b. If "YES" what? _____
- 6. Are you aware of any competitors/companies using similar technical approach/innovation? Y / N

- 7. What is your TRL (Technology Readiness Level) opinion on the system? (see below)

- 8. Would you be interested in purchasing the system? Y / N
- 9. Would you be interested in testing the system in your facilities? Y / N
- 10. Regarding monitoring system, will you be interested in carrying the data analysis?
- 11. Will you be interested in subcontract? Y / N
- 12. What are the system's strongest points?

- 13. What are the system's weakest points?

- 14. How would you class this system in comparison to other technologies?

- 15. Will you be interested in attending additional events/workshops related to this project or the product? Y / N
- 16. Was the training/presentation useful? Y / N





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17. Additional comments/recommendations

Technology Readiness Level:

Where a topic description refers to a TRL, the following definitions apply, unless otherwise specified:

- TRL 1 – basic principles observed
- TRL 2 – technology concept formulated
- TRL 3 – experimental proof of concept
- TRL 4 – technology validated in lab
- TRL 5 – technology validated in relevant environment (industrially relevant environment in the case of key enabling technologies)
- TRL 6 – technology demonstrated in a relevant environment (industrially relevant environment in the case of key enabling technologies)
- TRL 7 – system prototype demonstration in an operational environment
- TRL 8 – system complete and qualified
- TRL 9 – actual system proven in operational environment (competitive manufacturing in the case of key enabling technologies; or in space)

