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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **QUICK SCAN REPORT** | | | | | | | **Technology name:** | | | |  | | | |
|  | |  | | | |  | | |  | | |  | | |
| **Verification body** | | |  | | | | | **Proposer** | | |  | | | |
| Name: | | | ETA Danmark | | | | | Name: | | |  | | | |
| Contact: | | | Peter Fritzel | | | | | Contact: | | |  | | | |
| Address: | | | Kollegievej 6 | | | | | Address: | | |  | | | |
| 2920 Charlottenlund | | | | |  | | | |
| Denmark | | | | |  | | | |
|  | | | | |  | | | |
| Telephone: | | | +45 7224 5900 | | | | | Telephone: | | |  | | | |
| E-mail | | | pf@etadanmark.dk | | | | | E-mail | | |  | | | |
|  | |  | | | |  | | |  | | |  | | |
| Quick scan | | | | | | Previous quick scan | | | | | | | | |
| Date: | |  | | | | Yes | |  | Date: | |  | No | |  |
|  | |  | | | |  | | |  | | |  | | |
| **Technology description** | | | | | | | | | | | | | | |
|  | | | | | | | | | | | | | | |
| Technology ready to market | | | | | | | | Technology in last development phase | | | | | | |
| Yes |  | | No | |  | | | Yes | |  | No | |  | |
| **Performance claims** | | | | | | | | | | | | | | |
| Matrice(s): | | |  | | | | | | | |  | | | |
| Purpose(s): | | |  | | | | | | | |  | | | |
| Vendor claim(s): | | |  | | | | | | | |  | | | |
| Definitions | | |  | | |  | | | | |  |  | | |
| Matrix: | | | *The type of material that the technology is intended for. Matrices could be soil, drinking water, ground water, degreasing bath, exhaust gas condensate etc.* | | | | | | | | | | | |
| Purpose: | | | *The purpose should indicate the way the matrix is impacted by the technology and the quantitative parameters suggested for monitoring and documenting the effect* | | | | | | | | | | | |
| Initial performance claims | | | *The specifications included in the initial performance claim shall relate to the technology itself and shall be able to be verified using quantitative test methods. The initial performance claim shall state the conditions under which the specifications are applicable, and mention any relevant assumption made. Examples: Monitoring techniques: Include parameters as limit of detection, range of application, precision (repeatability and reproducibility), trueness and relevant robustness can be verified. If relevant, make reference to conventional methods. Treatment technologies: Include relevant treatment parameters as well as other relevant parameters available for verification. If relevant, make reference to conventional methods. Materials: Include all relevant properties, as well as environmental and health impacts, and lifetime. If relevant, make reference to conventional materials.* | | | | | | | | | | | |
| **Previous tests performed** | | | | | | | | | | | | | | |
| Test body: | | | |  | | | | | | | | | | |
| Test reports provided to the verification body: | | | |  | | | | | | | | | | |

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Evaluation by verification body** | | | | | | | | | |
| **Technology description clear** | | | | | **Performance claims clear** | | | | |
| Yes |  | | No |  | Yes | |  | No |  |
|  | | | | | | | | | |
| **Existing test data** | | | | | | | | | |
| Tests performed | | | | | Test body qualified | | | | |
| Yes |  | | No |  | Yes | |  | No |  |
| Test report available | | | | | Test report qualified | | | | |
| Yes |  | | No |  | Yes | |  | No |  |
| Test methods available | | | | | Test methods adequate | | | | |
| Yes |  | | No |  | Yes | |  | No |  |
| Raw data available | | | | | QA of raw data adequate | | | | |
| Yes |  | | No |  | Yes | |  | No |  |
| Performance claims sustained | | | | | Performance claims relevant | | | | |
| Yes |  | | No |  | Yes | |  | No |  |
|  | | | | | | | | | |
| **Conclusions quick scan (incl. estimated cost range for a verification)** | | | | | | | | | |
|  | | | | | | | | | |
|  | |  | | | |  | | | |
| Date | | Name | | | | Signature | | | |
|  | |  | | | |  | | | |

***ETA Danmark A/S***

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