EC TYPE-APPROVAL CERTIFICATE

Communication concerning:

- EC type-approval
- ~~extension of EC type-approval~~
- ~~refusal of EC type-approval~~
- ~~withdrawal of EC type-approval~~

Of a type of Hydrogen component
with regard to Regulation (EC) No 79/2009, as implemented by Regulation (EU) No 406/2010

EC Type-approval No:	***e24*79/2009*406/2010*0033*00***
Reason for extension:	***-N/A***

SECTION I

0.1	Make (trade name of manufacturer's):	***DK-Lok Corporation***
0.2	Type:	***DK-Lok Fittings***
0.3	Means of identification of type, if marked on the component:	***N/A.***
0.3.1	Location of that marking:	***N/A.***
0.5	Name and address of manufacturer:	***DK-Lok Corporation 7, Golden root-ro 129beon- gil, Juchon-myeon Gimhae-si, Gyeongsangnam-do 50969 Republic of Korea***
0.7	In the case of components and separate technical units, location and method of affixing of the EC approval mark:	***On the fittings and done via laser marking***
0.8	Address(es) of assembly plant(s):	***DK-Lok Corporation 7, Golden root-ro 129beon- gil, Juchon-myeon Gimhae-si, Gyeongsangnam-do 50969 Republic of Korea***

NSAI, 1 Swift Square, Northwood, Santry, Dublin 9, Ireland. Telephone: (+353+1) 807 3800, Facsimile: 01-807 3844

EC Type-approval No: ***e24*79/2009*406/2010*0033*00***

0.9 Name and address of the manufacturer's representative (if any): ***Timm Dagenbach, DK-Lok GmbH Leon – Rot, D-68789 Germany***

SECTION II

1. Additional information (where applicable): ***See Addendum.***

2. Technical service responsible for carrying out the tests: ***TÜV SÜD Auto Service GmbH, Westendstraße 199, D-80686 München, Germany.***

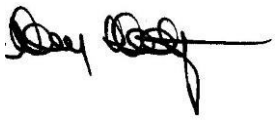
3. Date of test report: ***16.05.2019***

4. Number of test report: ***19-00005-IS-MUC-00***

5. Remarks (if any): ***See Appendix.***

6. Place: ***Dublin.***

7. Date: ***10th June, 2019.***

8. Signature: 

Attachments:

- Information package.
- Test report.

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Addendum

to EC Type Approval Certificate No.: ***e24*79/2009*406/2010*0033*00***
relating to EC component type-approval of a hydrogen component or system.

1.	Additional information	
1.1.	~~Hydrogen system designed to use liquid hydrogen / Hydrogen system designed to use compressed (gaseous) hydrogen / Hydrogen component designed to use liquid hydrogen~~ / Hydrogen component designed to use compressed (gaseous) hydrogen	
2.	Specifications and test results:	***See technical report 19-00005-IS-MUC-00 and manufacturer's documentation.***
2.1.	Containers designed to use compressed (gaseous) hydrogen:	***N/A.***
2.1.1.	Container material specifications:	***N/A.***
2.1.2.	Container material test result:	***N/A.***
2.1.3.	Container test results:	***N/A.***
3.	Restriction of use of the device (if any):	***See technical report 19-00005-IS-MUC-00 and manufacturer's documentation.***
4.	Remarks:	***N/A.***

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