

**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***

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.*

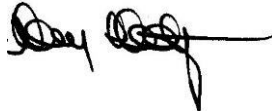
6. Place:

*Dublin.*

7. Date:

*10<sup>th</sup> June, 2019.*

8. Signature:



Attachments:

- Information package.
- Test report.

## 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.***