

EU DECLARATION OF CONFORMITY

We

Company name : Kyushu Ceramics Industry Co., Ltd.



Address : 80-28, Yotsuyama, Omuta, Fukuoka, 836-0067 Japan

declare that the DoC is issued under our sole responsibility and belongs to the following product:

Apparatus model / Product : Ceramics lining pipe (Straight pipe)

Type / Model : ☐ A×☐ L Series ※ ☐ に口径, ☐ に長さが入ります。

(Refer to "Nomenclature list SCJ21701-CE-100-002E")

Serial number : 


[Description of product]

"Ceramics lining pipes" aim to prevent wear of the pipe and extend its life in powder transportation. It is possible to improve the operating rate of equipment using this piping and reduce maintenance costs. This pipe has a double structure in which a ceramic inner pipe with high wear resistance is inserted and fixed inside the steel pipe.

The object of the declaration described above is in conformity with the following relevant Union harmonisation legislation:

Pressure Equipment Directive 2014/68/EU

Conformity assessment procedure :

Category : I

Module : A (INTERNAL PRODUCTION CONTROL)

The following standards, technical specifications and these reference standards have been applied:

EN 13480-1:2017+A1:2019

EN 13480-4:2017

EN 13480-5:2017+A1:2019

Signed for and on behalf of :



Place of issue : Kyushu Ceramics Industry Co., Ltd.

80-28, Yotsuyama, Omuta, Fukuoka, 836-0067 Japan

Business Planning Department General Manager

 ※ 最終検査日

Date of issue


Signature : 

EU DECLARATION OF CONFORMITY

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Address : 80-28, Yotsuyama, Omuta, Fukuoka, 836-0067 Japan

declare that the DoC is issued under our sole responsibility and belongs to the following product:

Apparatus model / Product : Ceramics lining pipe (Bending pipe)

Type / Model : ☐A×R○×△° Series ※ □に口径, ○に曲率, △に角度が入ります。

(Refer to "Nomenclature list SCJ21701-CE-100-002E")

Serial number :

[Description of product]

"Ceramics lining pipes" aim to prevent wear of the pipe and extend its life in powder transportation. It is possible to improve the operating life of equipment using this piping and reduce maintenance costs. This pipe has a double structure in which a ceramic inner pipe with high wear resistance is inserted and fixed inside the steel pipe.

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