

ATTESTATION OF CONFORMITY

Name and Address of Attestation Holder:

PURITY PUMP CO., LTD.
Building 006, Dongqiao Road, Daxi Town, Wenling City,
Zhejiang, China

Document Number

CE-1650-02-221223

Date of Issue:

22.12.2023

Name and Address of Manufacturer:

PURITY PUMP CO., LTD.
Building 006, Dongqiao Road, Daxi Town, Wenling City,
Zhejiang, China

Expiration Date:

22.12.2028

Brand:

PURITY

Test Report Number:

TCF-20231221101ES

TCF-2023122002S

Product Name:

Close coupled centrifugal pump

Test Required:

EN IEC 61000-6-1:2019
EN IEC 61000-6-3:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021+AC:
2022-01
EN IEC 55014-2:2021
EN 60335-1:2012+A11:2014+A13:2017+A1
:2019+A14:2019+A2:2019+ A15:2021
EN 62233:2008
EN IEC 60335-2-41:2021+A11:2021
EN ISO 12100:2010
EN 809:1998+A1:2009+AC:2010
EN 60204-1:2018

Product Model:

See Annex I

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives

2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive
2006/42/EC Machinery Directive

CGS Test confirms type which is mentioned above according to the [Annex I] Essential Health and Safety Regulations of 2006/42/EC Machinery Directive with inspection report. Manufacturer must ensure that assessment of conformity with internal checks on the manufacture of above product according to the Annex VIII of 2006/42/EC.

This document is only valid for the equipment and configuration described, in conjunction with the test data detailed above reference test reports. Document was issued on voluntary basis and does not imply meeting Notified Body conformity assessment procedure for the product.

The CE Mark, under the responsibility of the manufacturer or the importer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

SIGNATURE

ATTESTATION OF CONFORMITY

Annex I

Product Model:

PST 32-125/075, PST 32-125/11, PST 32-160/15, PST 32-160/22, PST 32-160/30, PST 32-200/30, PST 32-200/40, PST 32-250/55, PST 32-250/75, PST 32-250/92, PST 32-250/110, PST 32-250/150, PST 32-250/55D, PST 32-250/75D, PST 40-125/11, PST 40-125/15, PST 40-125/22, PST 40-160/30, PST 40-160/40, PST 40-200/55, PST 40-200/75, PST 40-250/92, PST 40-250/110, PST 40-250/150, PST 40-250/185, PST 50-125/22, PST 50-125/30, PST 50-125/40, PST 50-160/55, PST 50-160/75, PST 50-200/92, PST 50-200/110, PST 50-200/150, PST 50-250/150, PST 50-250/185, PST 50-250/220, PST 65-125/40, PST 65-125/55, PST 65-125/75, PST 65-160/92, PST 65-160/110, PST 65-160/150, PST 65-200/150, PST 65-200/185, PST 65-200/220, PST 65-250/220, PST 65-250/300, PST 65-250/370, PST 65-315/450, PST 65-315/550, PST 65-315/750, PST 65-315/900, PST 80-125/40, PST 80-125/55, PST 80-125/75, PST 80-160/110, PST 80-160/150, PST 80-160/185, PST 80-160/220, PST 80-200/220, PST 80-200/300, PST 80-250/370, PST 80-250/450, PST 80-250/550,

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EN IEC 61000-6-3:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021+AC:2022-01
EN IEC 55014-2:2021
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+ A15:2021
EN 62233:2008
EN IEC 60335-2-41:2021+A11:2021
EN ISO 12100:2010
EN 809:1998+A1:2009+AC:2010
EN 60204-1:2018

The product meets the technical requirement of the above standards as mentioned in the reference test reports and hence fulfils the technical requirements of the following directives

2014/35/EU Low Voltage Directive**2014/30/EU Electromagnetic Compatibility Directive****2006/42/EC Machinery Directive**

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Annex I

Product Model:

PST 80-315/450, PST 80-315/550, PST 80-315/750,
PST 80-315/900, PST 100-160/150, PST 100-160/185,
PST 100-160/220, PST 100-200/220, PST
100-200/300, PST 100-200/370, PST 100-250/450,
PST 100-250/550, PST 100-250/750, PST
100-250/900, PST 100-315/750, PST 100-315/900,
PST 100-315/1100, PST 100-315/1320, PST
100-315/1600, PST 125-200/450, PST 125-200/550,
PST 125-200/750, PST 125-250/550, PST
125-250/750, PST 125-250/900, PST4 65-250/30,
PST4 65-250/40, PST4 65-250/55, PST4 65-315/40,
PST4 65-315/55, PST4 65-315/75, PST4 65-315/110,
PST4 65-315/150, PST4 80-200/30, PST4 80-200/40,
PST4 80-250/55, PST4 80-250/75, PST4 80-250/110,
PST4 80-315/55, PST4 80-315/75, PST4 80-315/110,
PST4 80-315/150, PST4 80-400/185, PST4
80-400/220, PST4 80-400/300, PST4 100-200/40,
PST4 100-200/55, PST4 100-200/75, PST4
100-250/55, PST4 100-250/75, PST4 100-250/110,
PST4 100-250/150, PST4 100-315/150, PST4
100-315/185, PST4 100-315/220, PST4 100-315/300,
PST4 100-400/300, PST4 100-400/370,

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EN IEC 61000-6-3:2021
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A1:2019+A2:2021+AC:
2022-01
EN IEC 55014-2:2021
EN 60335-1:2012+A11:2014+A13:2017+A1
:2019+A14:2019+A2:2019+ A15:2021
EN 62233:2008
EN IEC 60335-2-41:2021+A11:2021
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EN 809:1998+A1:2009+AC:2010
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Annex I

Product Model:

PST4 100-400/450, PST4 125-200/55, PST4 125-200/75, PST4 125-200/110, PST4 125-250/75, PST4 125-250/110, PST4 125-250/150, PST4 125-250/185, PST4 125-315/185, PST4 125-315/220, PST4 125-315/300, PST4 125-315/370, PST4 150-200/110, PST4 150-200/150, PST4 150-200/185, PST4 150-200/220, PST4 150-250/150, PST4 150-250/185, PST4 150-250/220, PST4 150-250/300, PST4 150-315/370, PST4 150-315/450, PST4 150-315/550, PST4 150-315/750, PST4 150-400/550, PST4 150-400/750, PST4 150-400/900, PST4 150-400/1100, PST4 150-400/1320,

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EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+ A15:2021
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A. Hoşbecc

