

TÜV Nederland QA B.V.

Conformity to type based on quality assurance of the production process - Module D according directive 2014/68/EU

Certificate no.: 1231-PED-MOD-D-2420-C-671

Name and address of manufacturer: KIN Machinebouw B.V.

Stedenbaan 15 5121 DP Rijen The Netherlands

We hereby certify that the manufacturer has established a quality system for the manufacturing of pressure equipment according to directive 2014/68/EU. The manufacturer is entitled to mark the pressure equipment produced within the range of the quality system with the following mark:

CE 1231

Tested according to 2014/68/EU:

Conformity to type based on quality assurance of the production process

(Module D)

EU-Type examination - production type:

Module B

0343/PED/B/9001136 issue 2, 0343/PED/B/9001137 issue 2, 0343/PED/B/9000948 issue 2, 0343/PED/B/9004857 issue 2, 0343/PED/B/9006258 issue 3, 0343/PED/B/9006539 issue 2,

0343/PED/B/9007674 issue 3, 0343/PED/B/9007675 issue 3.

Audit report No.:

2420-C-671-004

Description of production process:

The quality system has been audited, sampled, verified and approved for the range of products listed on this certificate. Findings are reported in the

report linked to this certificate under file 2420-C-671

Range of products:

PM HT TANKS, acc. 2420-C-671-011 - Module D product range report

Place(s) of manufacture:

Stedenbaan 15, 5121 DP Rijen, the Netherlands

First issue:

07-12-2021

Current issue:

07-12-2021

This certificate is valid until:

07-12-2024

On behalf of Notified body for Pressure Equipment

Managing Director E.W.A.C. Franken

481.02.279 versie 2.2 28-01-2022

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PED 2014/68/EU Module D, product range report

TÜV Nederland QA B.V.

Project nr.: 2420-C-671 Report nr.: 2420-C-671-011

Date : 07-12-2021

TÜV Nederland QA B.V. Project nr.: 2420-C-671 Report nr.: 2420-C-671-011

Initial date 07-12-2021



This PED Module D product range report for pressure equipment is in connection with the PED Module D certificate for the quality assurance of the production process and is used in combination with PED Module B production type or with PED Module B design type.

PED Module D certificate: Manufacturer of the pressure equipment: Kin Machinebouw B.V. 1231-PED-MOD-D-2420C-671 Product Module B (production/design) certificate nr, identification, Module B expiry description manufacturing numbers of range of products of the pressure equipment date /range PM HT Tank 0343/PED/B/9001136 issue 2 (05-11-2021) / 05-11-2031 200kV 9001136-DAD-5, issue 5. PM HT Tank 0343/PED/B/9001137 issue 2 (05-11-2021) / 05-11-2031 300kV 9001137-DAD-5, issue 5. PM HT Tank 0343/PED/B/9000948 issue 2 (05-11-2021) / 05-11-2031 Mono 300kV 9000948-DAD-5, issue 5. PM HT Tank 0343/PED/B/9004857 issue 2 (05-11-2021) / 05-11-2031 200kV 9004857-DAD-5, issue 5. PM HT Tank 0343/PED/B/9006258 issue 3 (05-11-2021) / 05-11-2031 300 Mono G2 9006258-DAD-3, issue 3. PM HT Tank 0343/PED/B/9006539 issue 2 (05-11-2021) / 05-11-2031 300 Mono G2 9006539-DAD-3, issue 3. PM HT Tank 0343/PED/B/9007674 issue 3 (05-11-2021) / 05-11-2031 200kV 9007674-DAD-4, issue 4. PM HT Tank 0343/PED/B/9007675 issue 3 (05-11-2021) / 05-11-2031 300kV 9007675-DAD-3, issue 3.

Only the EU-CBI/CAB is entitled to fill out and / or change this PED Module D product range report

^{*}cellen toevoegen laatste rechtkolom en enter drukken.



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