PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

FAMIGLIA | *FAMILY*

NASTRO P.T.F.E.
P.T.F.E. TAPE

MATERIALE | *MATERIAL*

NASTRO P.T.F.E.
P.T.F.E. TAPE

FILETTATURA | *THREAD*

01 DISEGNO TECNICO | *TECHNICAL DRAWING*

02 IMMAGINE PRODOTTO | *PRODUCT PICTURE*



03 DATI TECNICI | *TECHNICAL DATA*

CODICE	MT X MM	CONF.
0041008	12X12	1000
0041009	25X19	1000
0041010	50X19	250

04 NOTE TECNICHE | *NOTES*

PRODOTTO | *PRODUCT*

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DIN-DVGW-Baumusterprüfzertifikat

DIN-DVGW type examination certificate

NG-5143DL0417
Registriernummer
registration number

Anwendungsbereich *field of application*	Produkte der Gasversorgung *products of gas supply*
Zertifikatinhaber *owner of certificate*	Ningbo FuHua Chemicals and Building Materials Co., Ltd. No. 25, North of Shengmei Road, CN-315103 Ningbo Hi-Tech Park
Vertreiber *distributor*	Ningbo FuHua Chemicals and Building Materials Co., Ltd. No. 25, North of Shengmei Road, CN-315103 Ningbo Hi-Tech Park
Produktart *product category*	Schmier-/Dicht-/Betriebsmittel: PTFE-Gewindedichtband für die Gasinstallation und Heißwasser (5143)
Produktbezeichnung *product description*	PTFE-Gewindedichtband
Modell *model*	PTFE Thread Seal Tape
Prüfberichte *test reports*	Baumusterprüfung: 20-00451 vom 26.11.2020 (EBI)
Prüfgrundlagen *test basis*	DIN EN 751-3 (01.08.1997)
Ablaufdatum / AZ *date of expiry / file no.*	26.11.2025 / 20-0657-GNE

30.09.2022 Kö A-1/2
Datum, Bearbeiter, Blatt, Leiter der Zertifizierungsstelle
date, issued by, sheet, head of certification body

DAkkS
Deutsche
Akkreditierungsstelle
D-ZE-16028-01-05

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A-2/2 NG-5143DL0417

Typ *type*	Technische Daten *technical data*	Bemerkungen *remarks*
PTFE Thread Seal Tape	Klasse: FRp	für feine Gewinde DN <=10

Verwendungshinweise / Bemerkungen
hints of utilization / remarks

Anwendung: Wicklung mit 50 % Überlappung, das Ausrichten ist zulässig
Druckbereich für Gas: <= 5 bar
Druckbereich für Flüssiggas: <= 20 bar
Druckbereich für Heißwasser: <= 7 bar
Temperaturbereich für Gas: -20 °C bis +125 °C
Temperaturbereich für Heißwasser: bis +125 °C

PRODOTTO | *PRODUCT*

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Approval Number: 2010507
Test Report: J-00366823

WRAS APPROVED MATERIAL

Water Regulations Advisory Scheme Ltd.
Unit 13,
Willow Road,
Pen y Fan Industrial Estate,
Crumlin,
Gwent,
NP11 4EG

3rd August 2020

Ningbo Fuhua Chemical & Building Materials Co. Ltd.
No. 25 North of Shengmei Road,
Ningbo High Tech Park,
315103,
China

WATER REGULATIONS ADVISORY SCHEME LTD. (WRAS)
CONSECUTIVE MATERIAL APPROVAL

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BS6920-1:2000 and/or 2014 'Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water'.

The reference relates solely to its effect on the quality of the water with which it may come into contact and does not signify the approval of its mechanical or physical properties for any use.

POLYTETRAFLUOROETHYLENE (PTFE) - COMPONENTS. 5294

'DETAI'. White coloured, PTFE tape manufactured by calendering. For use with water up to 85°C.

APPROVAL NUMBER: 2010507
APPROVAL HOLDER: NINGBO FUHUA CHEMICAL & BUILDING MATERIALS CO. LTD.

This is a re-approval of 1509547 which is valid between September 2015 and September 2020.

The Scheme reserves the right to review approval.
Approval 2010507 is valid between October 2020 and October 2025

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quality".

The Directory may be found at: www.wras.co.uk/directory

Yours faithfully

Jason Furnival
Approvals & Enquiries Manager
Water Regulations Advisory Scheme

PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

WRAS MATERIAL APPROVAL - MATERIALS WHICH HAVE PASSED FULL TESTS OF EFFECT ON WATER QUALITY

The material referred to in this letter is suitable for contact with water for domestic purposes. **Approval of this material does not signify the approval of its mechanical or physical properties for any use.**

Manufacturers or applicants may only quote in their sales literature terms which are used in this letter, namely that; 'the material as listed, having passed the tests of effect on water quality, is suitable for use in contact with wholesome water'

This may be abbreviated to 'Water Regulations Advisory Scheme - Approved Material' or 'WRAS Approved Material'.

The scope of an Approval does not extend to rebranded materials unless otherwise agreed by the Scheme.

Use of the WRAS Approved Material Logo

Approval holders may use the WRAS Approved Material logo and make reference to any approval issued by WRAS Ltd. in respect of a particular material or range of materials provided the approval is, and remains valid.

Approval holders are entitled to use the logo on the packing, promotional literature and point of sale advertising Approved Materials.

Modifications to existing Approvals

It is a condition of WRAS Material Approval that NO changes or modifications to the Approved Material, be made without the Approval Holder first notifying WRAS Ltd. Full details of the proposed changes must be provided to the Scheme. Failure to comply with this condition will immediately invalidate a previously granted Approval.

Re-Approval

WRAS will write to you 1 year before the approval expires asking whether you would like to renew it. Please complete the relevant section of the MA3 application form which will be included with the letter and return to WRAS (via e-mail or post).

Please note it is the responsibility of the Approval Holder to ensure the Approval remains valid. WRAS Ltd. accepts no liability for the delay in granting approval where this is caused by circumstances outside of the Scheme's control.

PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

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1800

DVGW-Forschungsstelle am Engler-Bunte-Institut
des Karlsruher Instituts für Technologie

DVGW | ebi

www.dvgw-ebi.de

Report about Surveillance procedure

according to the Rules of Procedure for the Certification of Products in the Non-harmonized Sector by DVGW CERT GmbH

Report identifier
Date of issue: 24.11.2022
Report number: 20-00451-KP02-
PIN: NV-5143DL0417

Official in charge
Andreas Strauß
+49 721 608-41285
strauss@dvgw-ebi.de
Reference: as-jk

Manufacturer
Ningbo FuHua Chemicals and Building
Materials Co., Ltd.
Crossing the Shengmei Road and Tongtu Road
No. 25, North of Shengmei Road Ningbo Hi-tech Park, 315103
China

This report consists of 5 pages including all attachments.

This report may only be copied and be passed with the entire text. The report is only valid together with the attachments.

DVGW-Forschungsstelle - Prüflaboratorium Gas - Engler-Bunte-Ring 1-7 D-76131 Karlsruhe

PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

Report number: 20-00451-KP02-
Creation Date: 24.11.2022

DVGW | ebi

AZ – Baumusterprüfbericht: 20-00451; KA 0060/20
Ref. no. type test report

Produktgruppe: 5143
Product

Baureihe: PTFE Thread Seal Tape
Model

	Ergebnisse	***Results***
☒	Abweichungen wurden nicht festgestellt.	*no deviations have been recorded.*
☐	Abweichungen der letzten Kontrollprüfung wurden behoben.	*deviations of the previous inspection have been removed.*
	Die Kontrollprüfung konnte nicht durchgeführt werden, da das Produkt:	***Inspection could not be performed because the product:***
☐	noch nicht hergestellt wird.	*is not yet in production.*
☐	wegen auftragsbezogener Herstellung zur Zeit nicht am Lager ist.	*is not in store at the moment due to orders position.*
☐	Die Produktion und der Vertrieb wurden zwischenzeitlich eingestellt.	*production and distribution has been given up meanwhile.*
	Bewertung der Konformität mit den Prüfgrundlagen des Baumusterprüfberichts:	***Evaluation of conformity with the standards of the type testing report:***
☒	keine Bedenken	*no objections*
☐	Bedenken	*objections*
	Die für das Produkt zutreffenden, zertifizierungsrelevanten Prüfgrundlagen haben sich geändert.	***The test specifications valid for the certification of the specific product have changed.***
☐	Eine Ergänzungsprüfung wird empfohlen.	*It is recommended to perform a supplementary test.*
	Bemerkungen des Prüflaboratoriums:	**Remarks of the test laboratory:**

Die Überwachung erfolgte auf Basis der Prüfgrundlagen, die der letzten Baumusterprüfung zugrunde lagen.
The surveillance occur of the basis of test specification, based on which the latest type examination carried out.

Die Ergebnisse der Prüfung beziehen sich ausschließlich auf die beim Hersteller ausgewählten und vorgestellten Prüfmuster.
The results of this report refer only to the test samples selected and presented at the manufacturer.

Anlagen / *attachments*

1	Kontrollprüfbericht DVGW Cert GmbH	2 Seiten / *pages*
2	Messwertprotokoll	Seiten / *pages*

Karlsruhe, 24.11.2022

Digital unterschrieben von Dr. Jens Hoffmann
Prüfstellenleiter (Hoffmann)

Digital unterschrieben von Andreas Strauss
Bearbeiter (Straußß)

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PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

Control Test Report

according to the Rules of Procedure for the Certification of Products in the Non-harmonized Sector by DVGW CERT GmbH

Report Deadline:	09.12.2022	**Reg. No.:**	NV-5143DL0417
		Surveill. Ref. No.:	20-0838-GNW
Certificate Owner:	Ningbo FuHua Chemicals and Building Materials Co., Ltd. Crossing the Shengmei Road and Tongtu Road No. 25, North of Shengmei Road Ningbo Hi-tech Park, 315103, China	**Cert. Ref. No.:**	20-0657-GNE
		Expiry Date:	26.11.2025
Production Site:	Ningbo FuHua Chemicals and Building Materials Co., Ltd., Ningbo Hi-tech Park, 315103		
Surveillance Lab.:	EBI		
Surveillance Type:	Kontrollprüfung jährlich		
Product Type:	5143 – PTFE-Gewindedichtband für die Gas- und Wasserinstallation		
Product:	PTFE-Gewindedichtband		
Model(s):	PTFE Thread Seal Tape		

Surveillance measures carried out

- ☒ Visual product inspection (construction details, dimensions, nature)
- ☐ Examination of the drawings / product documentation / material documentation / equipment parts
- ☒ Checking the marking
- ☐ Functional test at the manufacturer's test bed
- ☐ Control of self-monitoring
- ☐ Identity/identities of materials checked
- ☐ Samples taken / number of samples
- ☒ Measurement results and/or details attached
- ☐ Verification of required hygiene certificates (if applicable)
- ☐ Other

Result of the test measure(s)

- ☒ No non-conformities and defects were found
- ☐ Non-conformities identified at the last control test were corrected
- ☒ This control test report confirms the accordance of the product under surveillance with the certified type. The product has not changed as compared to the type last certified.
- ☐ The examined product and/or its production method has/have been changed significantly in terms of its properties relevant for certification. The manufacturer was informed about the need to submit an application for modification. Thus, this control test report cannot be used for the renewal of an existing certification.
- ☒ The test specifications valid for the certification of the specific product have changed.

  ☒ The product is / ~~is not~~ affected by the change*. *(* please delete where inapplicable)*
  ☒ A supplementary testing is / ~~is not~~ necessary*. *(* please delete where inapplicable)*

Non-conformities with the specifications on which the certification is based were found:

- ☐ Safety-related defects
- ☐ Non-safety related defects.
- ☐ Minor defects; will be checked as part of the next control test.

The control test cannot be carried out because the product

- ☐ is not produced yet.
- ☐ is not in stock because of just-in-time production; availability probably in:
- ☐ is no longer produced and sold.

Remarks:

80044-03-P-DE

Karlsruhe, 24.11.2022 s. digitale Signatur Seite 2
Date, Signature of Test Laboratory

Check note DVGW CERT GmbH

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PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

Controll Test Report NV-5143DL0417
Distributor (Model): PTFE Thread Seal Tape

Test Specification(s):	DIN EN 751-3 01.08.1997, DIN 30660 01.12.1999, UBA KTW 07.03.2016
Ref. no. - Type Test Report(s)	20-00451; KA 0060/20
Ref. no. - Surveillance Report(s):	20-00451-KP02-
Control visit Place / Date:	Karlsruhe / 22.11.2022
Sampling date/place/person:	

Surveillance measures carried out *(only in case of simplified test report acc. to DIN EN ISO/IEC 17025*)*:

Sample specification *(Serial No., Batch, etc.)*			
Test Parameters *(test parameters - information on test(s) carried out, e.g. construction details, dimensional tolerance, design, nature, examination of drawings, material documentation, equipment parts, product documentation, marking, leak tightness test, strength test, functional test, self-monitoring)*	**Notes / Measured Values**	**Results/ Requ. fulfilled**	
		o.k.	**Not o.k.**
Angaben zur geprüften Dokumentation: (Zeichnungs-Nr. o.ä.) *documentation data*			
Angaben über geprüften Aufbau: (Bauteile, Ausrüstung, Maße, ...) *data of tested construction*			
Angaben zu den durchgeführten Prüfungen (Dichtheitsprüfung, Härteprüfung, Zugfestigkeit, ...) *data of tests carried out*	Test results, see attachment		
Angaben zu Kennzeichnung und Anleitungen (Typenschild, Dokumentation, Benutzeranleitung, Installations-/ Einbauanleitung, o.ä.) *data of marking and manual*			

** In duly justified cases and when no quantitatively measured values must be determined, a simplified test report acc. to DIN EN ISO/IEC 17025 can be accepted. In all other cases, a complete test report must be enclosed.*

The test results solely refer to the sampled and presented product mentioned on page 1.

Further notes by the test laboratory *(especially statement of non-conformities or statement of actual test standards, if the product does not comply with current standards):*

80044-03-P-DE

24.11.2022 *Date:* | Strauß *Name of inspector (block letters)* | s. digitale Signatur Seite 2 *Signature:*

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Page 2 of 2

PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

Report number: 20-00451-KP02-
Creation Date: 24.11.2022

DVGW | ebi

Messwertprotokoll
Measuring protocol

Die Prüfungen wurden wie folgt durchgeführt:
The surveillance was performed with the following observations:

Kontrolle vom / in: *Product check on/in*	22.11.2022 / Karlsruhe
Prüfer: *Tested by*	Andree
Anzahl der geprüften Geräte: *Number of tested products*	

Karlsruhe, 24.11.2022

Prüftechniker
(Andree)

Messwerte:
Results of measurement:

Page 1 of 1

20-00451-KP02.docx

PRODOTTO | *PRODUCT*

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Anlage 1 zum Kontrolluntersuchungsbericht/ Attachment to the inspection test-report

DIN EN 751-3 01.08.1997, DIN 30660 01.12.1999, UBA KTW 07.03.2016
Ningbo FuHua Chemicals and Building Materials Co., Ltd., Ningbo Hi-tech Park, 315103
PTFE Thread Seal Tape
NV-5143DL0417
FRp, für feine Gewinde DN <=10

PTFE-Gewindedichtband für die Gas- und Wasserinstallation

5143

AZ:/*File-no.:* 20-00451-KP02
Kp.-Datum:/*Date:* 24.10.2022

Frist bis: 09.12.2022
Anerkenn.:/*Approval:* 26.11.2025
Verlängerung:/*Renewal*

1. Prüfung der allgemeinen Anforderungen/*general* Raum 40.51/010 MP2

	1.Spule/*spool*	2.Spule/*spool*	3.Spule/*spool*
Einschlüsse/*inclusions*	keine	keine	keine
Fehler/*imperfections*	keine	keine	keine

Anforderungen erfüllt/*requirement fulfilled:* **Ja / Yes**

2. Bestimmung der Bandabmessungen/*tolerance and tape dimensions*

Raum 40.51/010 MP2/006/-102 Prüfmittel: 2701, 2706, 2722

Maß *dimension*	Einheit *unit*	1.Spule *1.spool*	2.Spule *2.spool*	3.Spule *3.spool*	Gesamt-mittelwert *medial*
Länge/*length*	m	12,05	12,07	12,04	12,05
Breite/*width*					
- Anfang/*beginning*	mm	12,28	11,82	12,32	12,14
- 1/3.	mm	12,30	11,95	12,40	12,22
- 2/3.	mm	12,36	11,90	12,40	12,22
- 3/3.	mm	12,40	11,95	12,30	12,22
- Ende/*end*	mm	12,48	11,78	12,30	12,19
- Mittel/*medial*	mm	12,36	11,88	12,34	12,20
Dicke/*thickness*					
- Anfang/*beginning*	mm	0,101	0,097	0,099	0,099
- 1/3.	mm	0,100	0,095	0,100	0,098
- 2/3.	mm	0,099	0,098	0,101	0,099
- 3/3.	mm	0,097	0,098	0,097	0,097
- Ende/*end*	mm	0,100	0,099	0,099	0,099
- Mittel*medial*	mm	0,099	0,097	0,099	0,099

Anforderung erfüllt/*requirement fulfilled:* **Ja / Yes**

Kontroll/Bericht_kpr42/43_Band.doc

PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

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Anlage 1 zum Kontrolluntersuchungsbericht/Attachment to the inspection test-report

AZ:/*File-no.*: 20-00451-KP02

3. Bestimmung der flächenbezogenen Masse/*tolerance on mass per area*

Raum 40.51/010 MP2/006/-103 Prüfmittel: 2706, 2707, 2806

Messgröße	**Einheit** *unit*	**1.Spule** *1.spool*			**2.Spule** *2.spool*			**3.Spule** *3.spool*		
		Anfang	Mitte	Ende	Anfang	Mitte	Ende	Anfang	Mitte	Ende
Länge/*length*	mm	100	100	100	100	100	100	100	100	100
Breite/*width* 1	mm	12,30	12,40	12,60	11,80	11,90	11,90	12,40	12,40	12,30
Breite/*width* 2	mm	12,20	12,30	12,50	11,80	11,90	11,80	12,30	12,40	12,30
Breite/*width* 3	mm	12,20	12,30	12,50	11,90	12,00	11,70	12,30	12,40	12,30
Breite/*width* 4	mm	12,30	12,40	12,40	11,80	11,90	11,70	12,30	12,40	12,30
Breite/*width* 5	mm	12,40	12,40	12,40	11,80	11,80	11,80	12,30	12,40	12,30
Breite Mittel/*median*	mm	1228	12,36	12,48	11,82	11,90	11,78	12,32	12,40	12,30
Fläche/*area*	mm^2	1228	1236	1248	1182	1190	1178	1232	1240	1230
Masse/*mass*	g	0,0701	0,0758	0,0781	0,0723	0,0742	0,0752	0,0761	0,0778	0,0769
Fl. Bez. Masse (:10^4) *Mass per area*	g $*m^{-2}$	57,1	61,3	62,6	61,2	62,4	63,8	61,8	62,7	62,5

Anforderungen erfüllt/*requirement fulfilled:* **Ja / Yes** 60 g $*m^{-2}$ (≥ - 10 %) aber mindestens 54/90 g $*m^{-2}$

3 **Wickeleigenschaften/***wrapping properties* Raum 40.51/010 MP2

Anpassung an Gewindeform: gut
Haftung: gut
Zerreißen: nein
Brechen: nein
Aufspleißen: nein

Anforderungen erfüllt/*requirement fulfilled:* **Ja / Yes**

4. Kennzeichnung/*marking* Raum 40.51/010 MP2

Name/Hersteller/Warenzeichen/*manufacturer/trade mark: OK*
Chargennummer/ *batch number: --*
Klasse/*class*: FRp
Länge/*length*: 12 m
Breite/*width*: 12 mm
Dicke/*thickness*: 0,1 mm
Flächenbez. Masse/*mass per area*: 60 g $*m^{-2}$
Verarbeitung/*instructions for use*: Anzahl Wicklungen: FRp:3

Anforderung erfüllt: **Ja / Yes**

Kontroll/Bericht_kpr42/43_Band.doc

PRODOTTO | *PRODUCT*

NASTRO P.T.F.E. PER IDRAULICA SPESSORE 0.075

0.075 THICK P.T.F.E. TAPE FOR HYDRAULIC USE

CODICE ARTICOLO | *CODE*
1800

Anlage 1 zum Kontrolluntersuchungsbericht/Attachment to the inspection test-report

AZ:/*File-no.:* 20-00451-KP02

2.2 Prüfung des PTFE-Bandes im eingebauten Zustand

2.2.1 Prüfung der Dichteigenschaften

Raum 40.51/010 MP2

2.2.1.1 Herstellen der Probestücke

Gewinde R ¼ Prfm.Nr. 2714; 2724

Gewinde mit Lehren überprüft: ja nein

Wickelprozedur: 50 % Überlappung

*** Einschraubtiefe von Hand 2,5±0,5 GRp / Einschraubtiefe von Hand 2,0±0,5 FRp**

Probestück Nr.	Einschraubtiefe von Hand *			Einschraubtiefe mit Werkzeug *)		
	Stopfen/Muffe	Muffe/Rohr	Rohr/Muffe	Stopfen/Muffe	Muffe/Rohr	Rohr/Muffe
1	Ok	Ok	Ok	1	1,5	1
2	Ok	Ok	Ok	1	1,5	1
3	Ok	Ok	Ok	1,5	2	1
4	Ok	Ok	Ok	1	1,5	1

*) Anzahl der noch sichtbaren vollausgeschnittenen Gewindegänge

2.1.5 Wickeleigenschaften:

Anpassung an Gewindeform: gut

Haftung: gut Brechen: nein

Zerreißen: nein Aufspleißen: nein

Anforderungen erfüllt: **Ja / Yes**

Kontroll/Bericht_kpr42/43_Band.doc

PRODOTTO | *PRODUCT*

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CODICE ARTICOLO | *CODE*
1800

Anlage 1 zum Kontrolluntersuchungsbericht/Attachment to the inspection test-report

AZ:/*File-no.:* 20-00451-KP02

2.2.1.2 bis 2.2.1.5 Dichtheitsprüfungen

Raum 40.51/010 MP2

Prfm.Nr.: 2311; 6723; 6254

Prüfdruck: 30 bar

Probestück Nr.	Dichtheit n. Abdichten	Dichtheit n. Ausrichten	Temperaturwechsel Beg.: 28.10.22 Ende: 04.11.22
1	dicht	dicht	dicht
2	dicht	dicht	dicht
3	dicht	dicht	dicht
4	dicht	dicht	dicht
Datum/Zeit	25.10.22	28.10.22	14.11.2022

Anforderungen erfüllt: **Ja / Yes**

2.2.2 Prüfung der Lösbarkeit

Lösbarkeit: gut

Beschädigung der Gewinde: nein

Korrosion: nein

Anforderungen erfüllt: **Ja / Yes**

Datum:/*Date:* ***22.11.2022*** Prüfer:/*Tester:* ***Andree*** Unterschrift:*Signature:*

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