

Zertifikat
Nr. **NV 23809**
vom 31.05.2023

DGUV Test Zertifikat

Name und Anschrift des
Zertifikatsinhabers:
(Auftraggeber) **TOF s.r.l.**
Via dell' Erica 16/18
28017 San Maurizio d' Opaglio (NO)
ITALIEN

Produktbezeichnung: **Hochdruckschlauch**

Typ: DIN 477 CO2 und N2 flexible Hochdruckschläuche
BS341 - CGA-V1

Prüfgrundlage: DIN 6650-5:2014/12 Getränkeschankanlagen - Teil 5:
Sicherheitstechnische, hygienische und anwendungstechnische
Anforderungen an verwendungsfertige Getränkeschankanlagen,
Bauteilgruppen und Bauteile sowie ihre Prüfung
DIN 6653-1:2010/12 Getränkeschankanlagen - Ausrüstungsteile –
Teil 1: Getränke- oder Grundstoffleitungen

SK-Kennzeichnung: **SK 311-006**

Weitere Angaben: Das Zertifikat bezieht sich auf die im zugehörigen Prüfbericht
beschriebene Ausführung des Produkts.
Zeichenzusatz: "SK geprüft"

Das geprüfte Baumuster entspricht der oben angegebenen Prüfgrundlage.
Der Zertifikatsinhaber ist berechtigt, das umseitig abgebildete DGUV Test-Zeichen an den mit
dem geprüften Baumuster übereinstimmenden Produkten anzubringen.
Die SK-Kennzeichnung ist auf den mit dem geprüften Baumuster übereinstimmenden Produkten
anzubringen.

Dieses Zertifikat einschließlich der Berechtigung zur Anbringung des DGUV Test-Zeichens ist gültig
bis einschließlich:

30.05.2028

Weiteres über die Gültigkeit, eine Gültigkeitsverlängerung und andere Bedingungen regelt die Prüf-
und Zertifizierungsordnung.



certificate
no. **NV 23809**
dated 31.05.2023

Translation In any case, the German original shall prevail.

DGUV Test Certificate

Name and address of the
holder of the certificate:
(customer)

TOF s.r.l.
Via dell' Erica 16/18
28017 San Maurizio d' Opaglio (NO)
ITALY

Product designation:

tubing intended to convey beverages and syrup

Type:

DIN 477 CO2 and N2 flexible high-pressure hoses
BS341 - CGA-V1

Testing based on:

DIN 6650-5:2014/12 Dispense systems for draught beverages –
Part 5: Safety, hygienic and application-technical requirements and
testing of ready-for-use dispense systems for draught beverages,
component assemblies and components
DIN 6653-1:2010/12 Dispense systems for draught beverages -
Accessories - Part 1: Beverage or syrup tubing

SK marking

SK 311-006

Further details:

The certificate refers to the conception of the product described in the
associated test report.

Additional specification: "SK tested"

The type tested complies with the test basis specified above.

The holder of the certificate is entitled to affix the DGUV Test mark shown overleaf to the products
complying with the type tested.

The SK marking has to be affixed to the products complying with the type tested.

The present certificate including the right to affix the DGUV Test mark is valid until and including:

30.05.2028

Further provisions concerning the validity, the extension of the validity and other conditions are laid
down in the Rules of Procedure for Testing and Certification.

Matthias Schwenk
Certifier

San Maurizio d'Opaglio, 03/07/2025

Object: "Communication on the presence of SVHC substances in articles according to Art. 33.1 of the European Regulation on the Registration, Authorization and Restriction of Chemical Substances – EC Regulation no. 1907/2006 and subsequent amendments - REACH)"

Dear Customer

The EC Regulation No. 1907/2006 (REACH) is a European Union regulation, that aims to enhance the protection of human health and the environment from risks posed by chemical substances, while simultaneously boosting the competitiveness of the EU chemical industry. The aforementioned regulation outlines the procedures for collecting and evaluating information on the properties of substances and the dangers they pose, both in their original form and as components of mixtures or articles.

In accordance with REACH Regulation, the actors in the supply chain must identify, in relation to the articles, the presence of substances called SVHC (Substances of Very High Concern) and included in the "Candidate List" based on art. 59 of the aforementioned regulation. The list of SVHC substances is updated periodically by the European Chemical Agency (ECHA) and is accessible at the following web address: <https://echa.europa.eu/en/scip-database>

Therefore, in accordance with Article 33.1 of the REACH Regulation, TOF s.r.l. is required to communicate the presence of the aforementioned SVHC substances in articles supplied if they are present in concentrations exceeding 0.1% (w/w). As established by the ruling of the European Court of Justice in case C-106/14, this limit is to be considered in relation to all objects, whether they represent a simple article or are components incorporated into a "complex article" (i.e., an article contained in a larger macro-article).

Furthermore, as required by Article 9.1 of Directive (EU) 2018/851, starting from January 5, 2021, requires



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01130390030
REA Novara 150564
Cap. Soc. E 520.000,00 i.v.

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TÜV Italia Srl
Certificato n°50 100 10990



suppliers of articles placed on the EU market containing at least one SVHC in a concentration above than 0.1% (w/w) to transmit information on the aforementioned articles to the European Chemicals Agency (ECHA) by notifying the SCIP Database. The database can be accessed via the following link: <https://echa.europa.eu/en/scip-database>

In light of the above, we hereby inform you that, based on the information in our possession to date, some articles produced by us contain SVHC substances in concentrations higher than 0.1% w/w.

In accordance with the obligations provided, TOF s.r.l. has notified the SCIP Database. The following table reports the information relating to such notifications:

We remain at your disposal for any	Nome Articolo	Primary Article ID	SCIP Number
	HIGH PRESSURE HOSES	20_607	fa9a1946-57fb-44e9-a609-310ed588336a
	PRESSURE REDUCER	24_210P-BV10	c3a8cf78-adb6-422c-89c7-9ebd1cf41144



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clarification or further information.

Best regards,

The direction


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Stabilimento di S. MAURIZIO D'OP.
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Tel. 0322/915919 - 915937- Fax 0322/915904
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