



## INSTITUTE FOR TESTING AND CERTIFICATION, INC.

třída Tomáše Bati 299, Louky, 763 02 Zlín, Czech Republic

# EVALUATION REPORT

Ref. No.: 723301998/2020

Customer: **Maria Soell GmbH**  
**Frankenstr. 45**  
**D-63667 Nidda**  
**636 67 Germany**

Product: **Protective clothing**  
Type: **Maria 40 + 28**

Conformity  
assessed by: **Dipl. Ing. Elena Tomanová**

Issued on: **2020-09-09**



**Mgr. Jiří Heš**  
**Representative of Notified Body No. 1023**



## **Introduction**

This Evaluation Report was issued on the basis of Application No. 723301998 for the assessment of conformity of personal protective equipment (PPE) with the basic requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

This assessment should prove the fulfilment of EU legislation requirements for the purpose of the access of the assessed products to the EU market.

### **1. Identification of assessed personal protective equipment**

A detailed description of the design and structure, including the drawing documentation and specifications of materials used, is given in the file of technical documentation of the product called Protective clothing, type: Maria 40 + 28.

The submitted documentation covers the following models and alternatives of the product:

#### **Protective clothing**

**Type: Maria 40 + 28**

**Sample No. 723301998/01 (whole garment of basic material 1)**

**Sample No. 723301998/02 (whole garment of basic material 2)**

#### Basic material (1):

Nonwoven textile

Material composition: 100% polypropylene

Mass per unit area: 28 g/m<sup>2</sup>

Colour: white

#### **alternatively**

#### Basic material (2):

Nonwoven textile

Material composition: 100% polypropylene

Mass per unit area: 40 g/m<sup>2</sup>

Colour: white

**Design:** coat

Photos of product



Intended use of the personal protective equipment

Protective clothing serves:

- (wear over underclothing) as a protection for limited using against liquid chemicals type PB [6], provide protection against penetration of liquid chemicals (this type of clothing protects user against potential exposure light spray or low volume spray by dilute chemicals
- (wear over underclothing) as a protection of user for limited use against bacterial penetration of infectious agents (type B)

Classification of the Personal Protective Equipment

**Protective clothing, type: Maria 40 + 28** was classified as **PPE Category III** by the manufacturer.

**2. Technical documentation**

Technical documentation was submitted in the English language to assess the conformity of the **Protective clothing, type: Maria 40 + 28** on 2020-09-08. The file of technical documentation contains the items according to Annex III of the Regulation (EU) 2016/425 of the European Parliament and of the Council.

### 3. Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment

#### 3.1 Basic requirements for the product and its specification in technical specifications

Basic requirements are set by Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment.

Tables No. 1 through 3 state the analysis of applicability of basic requirements according to Annex II of Regulation (EU) 2016/425 in the right column, supplemented in case of applicable requirements by articles of harmonised standards stated in their harmonisation annex ZA or other technical specifications used for proving the conformity with respective partial requirement. "A" letter in the third column of the tables means that these requirements has been used for the given PPE, the "N/A" abbreviation (not applicable) means the requirement does not apply to the given PPE because it is irrelevant for the given intended use and/or the material used.

Column 4 of Tables No. 1 – 3 states the articles of harmonised standards which are linked, by means of cross links in the harmonisation annex ZA, to the respective basic requirement of Regulation (EU) 2016/425. Meeting these articles of the harmonised standard proves the conformity of the product with the given basic requirement stated in the right column.

The fifth column of Tables No. 1 – 3 states the articles of non-harmonised technical specifications by which the manufacturer proves the conformity with the respective basic requirement which is not included in harmonisation. These can be articles of non-harmonised national or international standards as well as articles of harmonised standards which are not connected with the given requirement by a link in the harmonisation annex ZA.

In extraordinary cases, the respective basic requirement can be set quite specifically by the Regulation so the conformity can be assessed directly with this article of the Regulation without any necessity to specify the required by means of a harmonised standard or other technical specification.

In case of applicable requirements, the last column of Tables No. 1– 3 states the assessment of the given requirement, whether PPE passes or does not pass. "P" letter means PPE passes the given requirement, "N/P" means it does not pass it.

**Table 1: Overview of basic requirements and technical specifications used in the PPE design. General requirements applicable to all PPE**

Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonised standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
1.1	Design principles	A		EN ISO 13688, art. 4.3 EN 13034+A1, art. 5 EN 14126, art. 4.3	P
1.1.1	Ergonomics	A	EN 13034+A1, art. 5.2	EN ISO 13688, art. 4, Annex C EN 14126, art. 4.3	P
1.1.2	Levels and classes of protection	A		See requirement 1.1.2.1. a 1.1.2.2 below	P

Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonized standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
1.1.2.1	Optimum level of protection	A		See requirement 1.1.2.2 below	P
1.1.2.2	Classes of protection appropriate to different levels of risks	A		EN 13034+A1, art. 4.1 EN 14126, art. 4.1.4	P
1.2	Innocuousness of PPE	A		See requirement 1.2.1, 1.2.1.1, 1.2.2.1 and 1.2.1.3 below	P
1.2.1	Absence of risks and other inherent nuisance factors	A	EN ISO 13688, art. 5.3 EN 13034+A1, art. 4.1		P
1.2.1.1	Suitable constituent materials	A	EN ISO 13688, art. 4.2 EN 13034+A1, art. 4.1	EN 14126, art. 4.3	P
1.2.1.2	Satisfactory surface condition of all PPE parts in contact with the user	A	EN ISO 13688, art. 4.4		P
1.2.1.3	Maximum permissible user impediment	A	EN 13034+A1, art. 5.1, art. 5.2	See requirement 1.1.1 above	P
1.3	Comfort and effectiveness	A		See requirement 1.3.1, 1.3.2, 1.3.3 above	P
1.3.1	Adaptation of PPE to user morphology	A	EN 14126, art. 4.3		P
1.3.2	Lightness and design strength	A	EN 13034+A1, art. 4.1, 4.2.2 EN 14126, art. 4.1.2, 4.2		P
1.3.3	Compatibility of different classes or types of PPE designed for simultaneous use	A	EN 13034+A1, art. 7	EN ISO 13688, art. 4.3.3 EN 14126, art. 6	P
1.3.4	Protective clothing containing removable protectors	N/A			
1.4	Manufacturer's instructions and information	A	EN ISO 13688, art. 8 EN 14126, art. 6	EN 13034+A1, art. 7	P

**Table 2:** Overview of basic requirements and technical specifications used in the PPE designing. Additional requirements common to several classes or types of PPE

Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonized standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
2.1	PPE incorporating adjustment systems	N/A			



Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonized standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
2.2	PPE enclosing the parts of the body to be protected	A		Direct assessment of conformity with art. 2.2 of annex II of PPE Regulation	P
2.3	PPE for the face, eyes and respiratory system	N/A			
2.4	PPE subject to ageing	A	EN 13034+A1, art. 5.1, 7	EN ISO 13688, art. 5	P
2.5	PPE which may be caught up during use	N/A			
2.6	PPE for use in potentially explosive atmospheres	N/A			
2.7	PPE intended for rapid intervention or to be put on or removed rapidly	N/A			
2.8	PPE for intervention in very dangerous situations	N/A			
2.9	PPE incorporating components which can be adjusted or removed by the user	N/A			
2.10	PPE for connection to complementary equipment external to the PPE	N/A			
2.11	PPE incorporating a fluid circulation system	N/A			
2.12	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	A	EN ISO 13688, art. 6, 7 EN 13034+A1, art. 6, 7 EN 14126, art. 5		P
2.13	PPE capable of signalling the user's presence visually	N/A			
2.14	'Multi-risk' PPE	A		EN 13034+A1 EN 14126	P

**Table 3:** Overview of basic requirements and technical specifications used in the PPE designing. Additional requirements specific to particular risks

Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonized standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
3.1	Protection against mechanical impact	N/A			



Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonised standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
3.1.1	Impact caused by falling or ejected objects and collision of parts of the body with an obstacle	N/A			
3.1.2	Falls	N/A			
3.1.2.1	Prevention of falls due to slipping	N/A			
3.1.2.2	Prevention of falls from a height	N/A			
3.1.3	Mechanical vibration	N/A			
3.2	Protection against static compression of part of the body	N/A			
3.3	Protection against mechanical injuries	N/A			
3.4	Protection in liquids	N/A			
3.4.1	Prevention of drowning	N/A			
3.4.2	Buoyancy aids	N/A			
3.5	Protection against the harmful effects of noise	N/A			
3.6	Protection against heat and/or fire	N/A			
3.6.1	PPE constituent materials and other components	N/A			
3.6.2	Complete PPE ready for use	N/A			
3.7	Protection against cold	N/A			
3.7.1	PPE constituent materials and other components	N/A			
3.7.2	Complete PPE ready for use	N/A			
3.8	Protection against electric shock	N/A			
3.8.1	Insulating equipment	N/A			
3.8.2	Conductive equipment	N/A			
3.9	Radiation protection	N/A			
3.9.1	Non-ionising radiation	N/A			
3.9.2	Ionising radiation	N/A			
3.9.2.1	Protection against external radioactive contamination	N/A			
3.9.2.2	Protection against external irradiation	N/A			
3.10	Protection against substances and mixtures which are hazardous to health and against harmful biological agents	A		See requirement 3.10.2 below	P
3.10.1	Respiratory protection	N/A			



Requirement number in Annex II	Requirement description	Application A – N/A	Article of the harmonised/non-harmonised standard specifying the requirement (according to Annex ZA)	other technical specification or the manner of proving the compliance with the requirement	Assessment P – N/P
3.10.2	Protection against cutaneous and ocular contact	A	EN 13034+A1, art. 4.1, 4.2.1, 5.1, 5.2 EN 14126, art. 4.1.4, 4.3		P
3.11	Diving equipment	N/A			

When designing the product, the manufacturer applied the following standards harmonised to Regulation (EU) 2016/425:

**ČSN EN ISO 13688:2014** (EN ISO 13688:2013)

Protective clothing – General requirements

**ČSN EN 13034+A1:2009** (EN 13034:2005+A1:2009)

Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)

**ČSN EN 14126:2004** (EN 14126:2003)

Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

### **3.2 Indicators specifying basic requirements and test methods**

Indicators specifying applicable basic requirements (marked with "A" in the third column of Tables No. 1 through 3):

- **basic health and ergonomic requirements**

- health safety
- design
- comfort
- ergonomic properties

- **requirements on protection against liquid chemicals and infective agents**

- resistance to abrasion
- tear resistance – trapezium method
- tensile strength
- puncture resistance
- liquid repellence
- resistance to penetration by liquid
- seam strength
- resistance against bacterial penetration of infectious agents (at dry and wet)
- resistance against blood and body fluid penetration

- **sizes**

- **marking**

- **information for use**



### 3.2 Test methods

Table No. 4: Overview of test methods used for evaluating the materials

Properties – materials	Test method
Innocuousness - pH of water extract	ČSN EN ISO 3071
Resistance to abrasion	ČSN EN 530, method 2, pressure 9 kPa
Tear resistance – trapezium method	ČSN EN ISO 9073-4
Tensile strength	ČSN EN ISO 13934-1
Puncture resistance	ČSN EN 863
Liquid repellence	ČSN EN ISO 6530 30% H <sub>2</sub> SO <sub>4</sub> , 10% NaOH, o-xylene, butan-1-ol
Resistance to penetration by liquid	ČSN EN ISO 6530 30% H <sub>2</sub> SO <sub>4</sub> , 10% NaOH, o-xylene, butan-1-ol

Table No. 5: Overview of test methods used for evaluating the product

Properties – clothing	Test method
Seam strength	ČSN EN ISO 13935-2
Resistance against bacterial penetration (dry)	EN ISO 22612
Resistance against bacterial penetration (wet)	EN ISO 22610
Resistance against blood and body fluid penetration	ISO 16603, ISO 16604
Design, sizes	Visual assessment, wearing test
Ergonomics, comfort	Wearing test – evaluation according to EN ISO 13688, Annex C
Marking, information for use	Visual assessment

### 3.4 Place and scope of sampling

Samples of the assessed product were delivered by the Customer on 2020-08-05 in compliance with instructions of the designated worker of the Notified Body NB 1023 at the quantity of 15 pieces of each type.

With regard to the fact that this is the EU type examination by a notified body, the Customer asking for assessing the conformity is responsible for selecting a sample (or prototype). The test examination does not include inspection activity focused on the conformity of properties of all products introduced to the market with the assessed (proto)type.

### 3.5 Place of performing the tests and assessment

Tests were performed in the following accredited testing laboratories: Institute for testing and certification, a.s., Zlín, Czech Republic; HygCen Austria GmbH, Bischofshofen, Austria.

The documentation was examined and visual inspection and product type assessment were performed in Institute for testing and certification, a.s.

### 3.6 Results of tests and assessment

Results of the personal protective equipment evaluation are summarised in Table No. 6. Test methods stated in respective part of Tables No. 4 and 5 were used.

**Table 6: Results of evaluation of the product**  
**Protective clothing, type: Maria 40 + 28**

Significant property	Measuring unit	Requirement	Determination / Document No.
<b>Basic health safety and ergonomics requirements</b>		art. 4 ČSN EN ISO 13688	<b>passes</b>
- innocuousness	-	art. 4.2 ČSN EN ISO 13688	<b>passes / D1, D3</b>
<ul style="list-style-type: none"> <li>pH of water extract basic material (1) / basic material (2)</li> </ul>	-	art. 4.2 ČSN EN ISO 13688 > 3,5 and < 9,5	<b>passes / D3</b> 6,9 / 6,8
- garment design	-	art. 4.3 ČSN EN ISO 13688 art. 5 ČSN EN 13034+A1 art. 4.3 ČSN EN 14126	<b>passes / D2</b>
- comfort, ergonomics	-	art. 4 ČSN EN ISO 13688 + Annex C art. 5 ČSN EN 13034+A1 art. 4.3 ČSN EN 14126	<b>passes / D2</b>
<b>Abrasion resistance</b>	number of cycles of wear out	art. 4.1 ČSN EN 13034+A1 art. 4.1.2 ČSN EN 14126 (min. level 1 according to EN 14325:2004)	<b>passes / D3</b>
- whole garment of basic material (1)		<b>Level 3: &gt; 500 ≤ 1000</b>	> 500 < 1000
- whole garment of basic material (2)		<b>Level 5: &gt; 1500 ≤ 2000</b>	> 1500 < 2000
<b>Trapezoidal tear resistance</b>	N	art. 4.1 ČSN EN 13034+A1 art. 4.1.2 ČSN EN 14126 (min. level 1 according to EN 14325:2004)	<b>passes / D3</b> lengthwise / crosswise
- whole garment of basic material (1)		<b>Level 2: &gt; 20 ≤ 40</b>	<b>30 / 39</b>
- whole garment of basic material (2)		<b>Level 3: &gt; 40 ≤ 60</b>	<b>46 / 65</b>
<b>Tensile strength</b>	N	art. 4.1 ČSN EN 13034+A1 art. 4.1.2 ČSN EN 14126 (min. level 1 according to EN 14325:2004)	<b>passes / D3</b> lengthwise / crosswise
- whole garment of basic material (1)		<b>Level 1: &gt; 30 ≤ 60</b>	<b>60 / 86</b>
- whole garment of basic material (2)		<b>Level 2: &gt; 60 ≤ 100</b>	<b>75 / 112</b>

Table 6 – from the page 10 continues: Results of evaluation of the product  
 Protective clothing, type: Maria 40 + 28

Significant property	Measuring unit	Requirement	Determination / Document No.
<b>Puncture resistance</b>	N	art. 4.1 ČSN EN 13034+A1 art. 4.1.2 ČSN EN 14126 (min. level 1 according to EN 14325:2004)	<b>passes / D3</b>
- whole garment of basic material (1)		<b>Level 1: &gt; 5 ≤ 10</b>	9,1
- whole garment of basic material (2)		<b>Level 2: &gt; 10 ≤ 50</b>	12,2
<b>Index of repellency R basic material (1) *</b>	%	art. 4.1 ČSN EN 13034+A1 art. 4.1.3 ČSN EN 14126 (min. level 3 for at least one chemical from the table 9 EN 14325:2004)	<b>passes / D3 lengthwise / crosswise</b>
- 30% H <sub>2</sub> SO <sub>4</sub>		<b>Level 3: &gt; 95</b>	95,2 / 95,2
- 10% NaOH		<b>Level 3: &gt; 95</b>	98,5 / 98,1
- o-xylene		<b>Level 2: &gt; 90</b>	92,9 / 93,4
- butan-1-ol		<b>Level 2: &gt; 90</b>	92,4 / 91,6
<b>Index of repellency R basic material (2) *</b>	%	art. 4.1 ČSN EN 13034+A1 art. 4.1.3 ČSN EN 14126 (min. level 3 for at least one chemical from the table 9 EN 14325:2004)	<b>passes / D3 lengthwise / crosswise</b>
- 30% H <sub>2</sub> SO <sub>4</sub>		<b>Level 3: &gt; 95</b>	97,8 / 96,9
- 10% NaOH		<b>Level 3: &gt; 95</b>	98,0 / 98,3
- o-xylene		<b>Level 1: &gt; 80</b>	91,8 / 89,6
- butan-1-ol		<b>Level 2: &gt; 90</b>	93,3 / 92,0
<b>Index of penetration P basic material (1) *)</b>	%	art. 4.1 ČSN EN 13034+A1 art. 4.1.3 ČSN EN 14126 (min. level 2 for at least one chemical from the table 9 EN 14325:2004)	<b>passes / D3 lengthwise / crosswise</b>
- 30% H <sub>2</sub> SO <sub>4</sub>		<b>Level 3: &lt; 1</b>	0 / 0
- 10% NaOH		<b>Level 3: &lt; 1</b>	0 / 0
- o-xylene		<b>Level 3: &lt; 1</b>	0 / 0
- butan-1-ol		<b>Level 3: &lt; 1</b>	0 / 0
<b>Index of penetration P basic material (2) *)</b>	%	art. 4.1 ČSN EN 13034+A1 art. 4.1.3 ČSN EN 14126 (min. level 2 for at least one chemical from the table 9 EN 14325:2004)	<b>passes / D3 lengthwise / crosswise</b>
- 30% H <sub>2</sub> SO <sub>4</sub>		<b>Level 3: &lt; 1</b>	0 / 0
- 10% NaOH		<b>Level 3: &lt; 1</b>	0 / 0
- o-xylene		<b>Level 3: &lt; 1</b>	0 / 0
- butan-1-ol		<b>Level 3: &lt; 1</b>	0 / 0
<b>Seam strength</b>	N	art. 4.2.2 ČSN EN 13034+A1 art. 4.2 ČSN EN 14126 (min. level 1 according to EN 14325:2004)	<b>passes / D3</b>
- whole garment of basic material (1)		<b>Level 2: &gt; 50 ≤ 75</b>	63
- whole garment of basic material (2)		<b>Level 2: &gt; 50 ≤ 75</b>	74



Table 6 – from the page 11 continues: Results of evaluation of the product

**Protective clothing, type: Maria 40 + 28**

Significant property	Measuring unit	Requirement	Determination / Document No.
Resistance against bacterial penetration (dry) whole garment of basic material (1)	log CFU	art. 4.1.4.4 ČSN EN 14126 min. level 1 <b>Level 3: ≤ 1</b>	<b>passes / D4</b>  0,1
Resistance against bacterial penetration (wet) whole garment of basic material (1) penetration time	min	art. 4.1.4.2 ČSN EN 14126 min. level 1 <b>Level 6: t &gt; 75</b>	<b>passes / D4</b>  I <sub>B</sub> mean 6 t > 75
Resistance against blood and body fluid penetration whole garment of basic material (1)	kPa	art. 4.1.4.1 ČSN EN 14126 min. level 1 <b>Level 5: 14,0</b>	<b>passes / D4</b>  14,0
Sizes	-	art. 6 ČSN EN ISO 13688	<b>passes / D2</b>
Marking	-	art. 7 ČSN EN ISO 13688 art. 6 ČSN EN 13034+A1 art. 5 ČSN EN 14126	<b>passes / D2</b>
Instructions for use	-	art. 8 ČSN EN ISO 13688 art. 7 ČSN EN 13034+A1 art. 6 ČSN EN 14126	<b>passes / D2</b>

\*) In table No. 6 is mentioned the worst achieved result.

The bases for the evaluations stated in Table No. 6 are test results specified in the following test reports:

- D1 Declaration about innocuousness issued by Maria Soell GmbH., Germany on 2020-07-15
- D2 Record of Assessment No. 723301998 issued by Institute for Testing and Certification, a.s. Zlín, Czech Republic on 2020-09-07
- D3 Accredited Laboratory Test Report Ref. No 723301998-01 issued by Institute for testing and certification, a. s. Zlín on 2020-09-04
- D4 Test Report No. B 25033 issued by HygCen Austria GmbH, Bischofshofen, Austria on 2020-09-04

**3.7 Assessment of product conformity with technical specifications and basic requirements**

The assessed product – **Protective clothing, type: Maria 40 + 28** - specified in Item 1 hereof – complies with the requirements set by the following technical standards with regard to its design and submitted documentation:

**ČSN EN ISO 13688:2014** (EN ISO 13688:2013)  
Protective clothing – General requirements

**ČSN EN 13034+A1:2009** (EN 13034:2005+A1:2009)  
Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)



**ČSN EN 14126:2004 (EN 14126:2003)**

Protective clothing - Performance requirements and tests methods for protective clothing against infective agents

Results of the evaluation of the personal protective equipment stated in Table No. 6 hereof prove the conformity of all indicators specifying general basic requirements of Regulation (EU) 2016/425, additional basic requirements common for more types of PPE and additional basic requirements for special risks applicable to the evaluated type of product.

**4. Conclusion**

Notified Body NB 1023 performed EU Type-Examination of the personal protective equipment  
**Protective clothing**  
**Type: Maria 40 + 28.**

Technical specifications used by the manufacturer are in compliance with basic requirements of Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

The sample of the personal protective equipment was produced in compliance with the technical documentation of the manufacturer and can be fully safely used for its intended purpose.

The sample of the personal protective equipment meets all the provisions of the Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

Notified Body NB 1023 decided to issue the EU Type-Examination Certificate with validity of 5 years.

**5. List of documents used for the preparation of the Evaluation Report**

- The application of Maria Soell GmbH., Nidda, Germany dated 2020-07-16
- Technical documentation of Maria Soell GmbH., Nidda, Germany submitted on 2020-07-16 (final version 2020-09-08)
- Check list issued by Maria Soell GmbH., Nidda, Germany on 2020-07-15
- Declaration about innocuousness issued by Maria Soell GmbH., Nidda, Germany on 2020-07-15
- Record of Assessment No. 723301998 issued by Institute for Testing and Certification, a.s. Zlín, Czech Republic on 2020-09-07
- Accredited Laboratory Test Report Ref. No 723301998-01 issued by Institute for testing and certification, a. s. Zlín on 2020-09-04
- Test Report No. B 25033 issued by HygCen Austria GmbH, Bischofshofen, Austria on 2020-09-04