

DECLARATION OF CONFORMITY

1. The identity and address of the business operator issuing the declaration of compliance and which manufactures the articles

Registration data:

PROHACCP Sp. z o.o. | ul. Olszewskiego 32; 25-663 Kielce, Polska

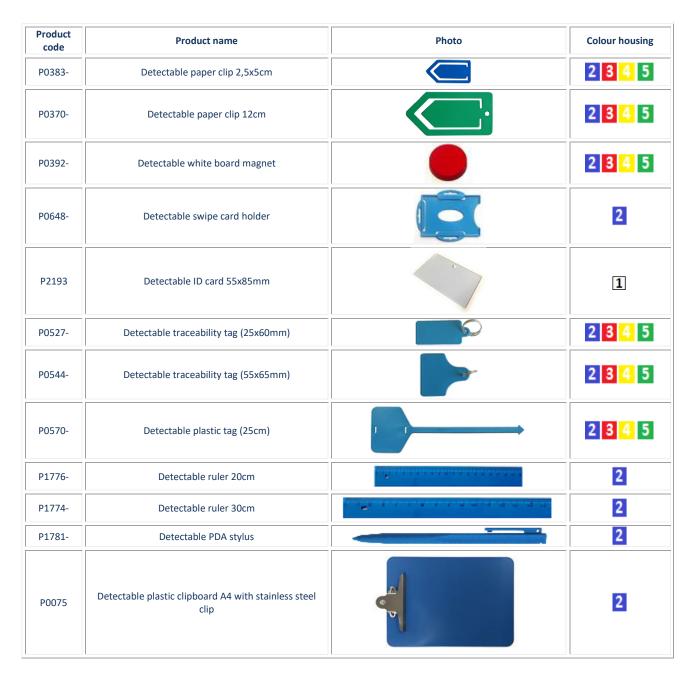
www.prohaccp.pl; Tel: 41 343 10 74 | Fax: 41 260 72 72

2. The identity of the products:

Product code	Product name	Photo	Colour housing	Colour ink
P0519-	Detectable pen ONE piece without clip		2 3 4 5	2 3 5 6
P0520-	Detectable pen ONE piece with clip		2 3 4 5	2 3 5 6
PN520-	Detectable pen ONE piece with clip with serial number	180117-0001	2	2
P0379-	Detectable pen LIGHT		2 3 4 5	2 3 5 6
P0389-	Detectable pen LIGHT PLUS		2	2 3 5 6
P0406-	Detectable pen STANDARD without clip	4.	2 3 4 5	2 3 5 6
P0405-	Detectable pen STANDARD with clip		2 3 4 5	2 3 5 6
PN405-	Detectable pen STANDARD with clip with serial number	180139-0111	2	2
P0577-	Detectable pen HEAVY with clip (for difficult conditions)	=00	2 3 4 5	2 3 5 6

Product code	Product name	Photo	Colour housing	Colour ink
P0353-	Detectable permanent marker - bullet tip	METAL DETECTABLE Principles Market RED	2	1 2 3 5 6
P1784-	Detectable permanent marker – chisel tip		2	2 3 5 6
P0371-	Detectable white board marker MINI	State Design Control of State of HIV	2	6
P0372-	Detectable white board marker - bullet tip	METAL DETECTABLE	2	2 3 5 6
P1788-	Detectable white board marker - chisel tip		2	2 3 5 6
P0377-	Detectable Fineline marker	WITH MITCHARD	2	2 3 5 6
P0556-	Detectable highlighter	MYAL DETECTABLE Righlighter TELLOW	2	2 3 4 5 7
P0554-	Detectable marker/fineliner TWIN	METAL DETECTABLE TWIN Moder actors	2	2 3 5 6
P3003-	Detectable marker with food grade ink	METAL DETECTABLE Fred Marke	2	
P3004-	Detectable marker with UV ink	METAL DETECTABLE Market UV	2	





Material: Polypropylene with of the magnetic additive

NOTE: The declaration of conformity applies only to the material from which plastic elements of products were made. The declaration does not apply to nibs, ink containers and inks.

- 3. The date of the declaration: 17.05.2021
- 4. On the basis of the declaration of conformity received from our suppliers and the tests we declare that the plastic elements of the above-mentioned products (including bodies, plugs) meets the requirements of the laws given below:

Regulation (EC) No1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC in particular Article 3, Article 11, paragraph 5, Articles 15 and 17.



Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food

Commission Regulation (EU) No 10/2011 of 14 January 2011 on materials and articles intended to come into contact with food and

Commission Regulation (EU) No 1282/2011 of 28 November 2011 amending and correcting Commission Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) No 1183/2012 of 30 November 2012 amending and correcting Regulation (EU) No. 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) No 202/2014 of 3 March 2014 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2015/174 of 5 February 2015 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2016/1416 of 24 August 2016 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2017/752 of 28 April 2017 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2018/79 of 18 January 2018 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2018/831 of 5 June 2018 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2019/37 of 10 January 2019 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2019/1338 of 8 August 2019 amending Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Commission Regulation (EU) 2020/1245 of 2 September 2020 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food

Act of 25 August 2006 on food safety and nutrition (Journal of Laws 2006 No 171 position. 1225);

European Parliament And Council Directive 94/62/EC of 20 December 1994 on packaging and packaging waste;

Resolution of the Council of Europe AP 89 (1)

5. Information on substances with specific migration limit in accordance with Regulation (EU) No 10/2011 together with dual use substances:

Annex II: no migration of metals beyond one substance, no primary aromatic amines.



FCM	Ref.	CAS No	SML	Substance name	Dual use
No	No		mg/kg		substance
-	-	-	-	Confidential substances	-
19	39090	-		N,N-bis(2-hydroxyethyl)alkyl (C 8-C	No
			1.2	18)amine	
20	39120	-	1,2	N,N-bis(2-hydroxyethyl)alkyl (C 8-C	No
				18)amine hydrochlorides	
433	68320	2082-79-3	6	octadecyl 3-(3,5-di-tert-butyl-4-	No
				hydroxyphenyl)propionate	
779	39815	182121-	0,05	9,9-bis(methoxymethyl)fluorene	No
		12-6			

6. Type or types of food with which it is intended to be put in contact: Any type of food

Time and temperature of treatment and storage in contact with the food:

Any long term storage at room temperature and below, including heating to 70° C for up to 2 hours or heating to 100° C for up to 15 minutes.

Do not use for pharmaceutical purposes, not for use as a toy

Ratio of food contact surface area to volume used to establish the compliance of the material or article:

6 dm² for 1 kg of food.

7. Data on functional barrier does not apply.

Legal Disclaimer: This declaration of conformity is current at the time of issue until after the publication by the company PROHACCP Sp. z o.o. new version of the declaration.

Kielce, May 17, 2021

Edyta Kowalczyk

Quality Manager