

Attestation of Compliance

Technical Construction File no. BM-10 -591000-04-2022

Certificates Holder: Integra d.o.o, Mavra Schlegnera 21, 42204 Turcin, Croatia, European Union

Product: French Fry Vending Machine

Model(s): Saratoga

Is in compliance with the Basic requirements included with following Directives:

- 1) **Machinery (Directive 2006/42/EC)** – Fulfills all of the relevant requirements of EC Machinery Directive 2006/42/EC
- 2) **Low Voltage Directive LVD (2014/35/EU)** - Outlines essential safety requirements for electrical equipment operating with a voltage of between 50 V and 1000 V for alternating current and 75V and 1500V for direct current
- 3) **Electromagnetic compatibility (Directive 2004/108/EC)** - Aims to ensure that any electrical and electronic equipment minimizes the emission of electromagnetic interference that may influence other equipment. The directive also requires equipment to be able to resist the disturbance of other equipment.

Test Reports & Accredited Laborator

This product has been tested in an accredited laboratory in accordance with European harmonized standards. The following tests were conducted at Končar - Electrical Engineering Institute, Zagreb, Croatia:

LVD (Low Voltage Directive) 2014/35/EU - Test Report No. 21583SIG22062, 21583SIG22081, 21583SIG22081_2, issued on 21.11.2022.

EMC (Electromagnetic Compatibility Directive) 2014/30/EU - Test Report No. 21583EMC20149, issued by Končar - Electrical Engineering Institute.

The test reports confirm compliance with the essential safety requirements of the applicable EU directives.

- 4) **EU Framework Regulation 1935/2004** - covers all food contact materials and articles which are intended to come into contact with food. The regulation ensures that food contact materials do not threaten human health, or change the composition, odor, or taste of the food product.

These tests were conducted by the accredited laboratory at Nastavni zavod za javno zdravstvo "Dr. Andrija Štampar", Zagreb, Croatia. The compliance reports include:

MoCA Metal Testing - Test Report No. 541-02/23-02/185, issued on 25.04.2023.

MoCA Plastic Testing - Test Report No. 541-02/23-02/185, issued on 17.07.2023.

These tests confirm that all materials in contact with food comply with European food safety regulations.

Integra d.o.o.

Mavra Schlegnera 21, 42204 Turcin, Croatia, European Union

✉ proces@integra-system.com 🌐 www.integra-system.com

Manufacture address: Industrial zone Knežinec, Mavra Schlegnera 21, 42204 Turcin.

The tests/checks were performed in accordance with the current European Harmonized Standards:

1) Machinery Directive MD (2006/42/EC)

EN 12100:2010 - Safety requirements and risk assessment techniques for machinery.
EN 60204-1: 2006+AC: 2010 - Safety requirements for electrical equipment of machinery.

2) Low Voltage Directive LVD (2014/35/EU)

EN 60335-2-37:2002+A1:2008 (Except clauses 6.2 and 15.1- tests related to IPX4) - Safety of household and similar electrical appliances. Particular requirements for commercial electric deep fat fryers.
EN 60335-1:2002+A11:2004+A1:2004+A12:2006+A2:2006+A13:2008+A14:2010+A15:2011 - Safety of electrical appliances for household environment and commercial purposes, their rated voltage being not more than 250 V for single-phase and 480 V for others.
EN 62233:2008 (incl. Corr:2008) - Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure.
EN 60335-2-75:2004+A1:2005+A11:2006+A2:2008+A12:2010 - safety of electric commercial dispensing appliances and vending machines for preparation or delivery of food, drinks and consumer products, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances.
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019 - Safety standard that specifies general safety requirements for household and similar electrical appliances.
EN 62233:2008+AC:2008 (IEC 62233:2005) - European standard that provides guidance on how to assess human exposure to electric, magnetic, and electromagnetic fields in the frequency range of 0 Hz to 300 GHz.
IEC 60335-2-75:2012,+AMD1:2015+AMD2:2018 - International Electrotechnical Commission (IEC) safety standard that specifies safety requirements for household and similar electrical appliances that use flammable refrigerants.
IEC 60335-1:2010+COR1:2010,+COR2:2011+AMD1:2013+COR1:2014+AMD2:2016+COR1:2016 - International Electrotechnical Commission (IEC) safety standard that specifies general safety requirements for household and similar electrical appliances.

3) ELECTROMAGNETIC COMPATIBILITY (EMC):

EN 55014-1:2017 - Limits and test methods for conducted and radiated electromagnetic disturbances, and establishes requirements for the immunity of the equipment to such disturbances.
EN IEC 61000-6-4:2019 (IEC 61000-6-4:2018) - Requirements for emission and immunity levels of equipment, as well as the test procedures and test setups to be used in EMC testing.
EN IEC 61000-3-2:2019 - Maximum allowable harmonic currents that equipment can generate, and the levels of voltage distortion that are acceptable in the power supply network.
EN 61000-3-3:2013+A1:2019 - Limits and measurement methods for voltage fluctuations and flicker in low-voltage power supply systems with rated voltage up to 1000 V and a frequency range of 50 Hz or 60 Hz.
EN 55014-2:2015 - Limits and test methods for the conducted and radiated emissions of such equipment in the frequency range of 9 kHz to 400 GHz, and establishes requirements for the immunity of the equipment to RF disturbances.
EN IEC 61000-6-2:2019 (IEC 61000-6-2:2016) - Specifies the levels and duration of immunity to be achieved by equipment operating in industrial environments for both continuous and transient electromagnetic phenomena.

4) EU Framework Regulation 1935/2004

The chemical parameters are compliant with Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC and the Council on materials and articles intended to come into contact with food.

Date of issue: 05.06.2024.

Expired date: 05.06.2026.

Chief Executive Officer
Rajko Ivosevic, mag.inf



DECLARATION OF CONFORMITY (DoC)

Integra d.o.o.
Mavra Schlegnera 21
42202 Gornji Kneginec
Croatia, European Union

Declares under its responsibility that the following product:

| | |
|---------------|---|
| Description: | French Fry Saratoga Vending Machine |
| Model: | Saratoga |
| Manufacturer: | Integra d.o.o., Mavra Schlegnera 21, 42202 Gornji Kneginec, Croatia, European Union |

Is in conformity with the following Directives:

| | | |
|---|--|------|
| Machinery Directive 2006/42/EC | Fulfils all of the relevant requirements of EC Machinery Directive 2006/42/EC | 2006 |
| Low Voltage Directive LVD (2014/35/EU) | Outlines essential safety requirements for electrical equipment operating with a voltage of between 50 V and 1000 V for alternating current and 75V and 1500V for direct current | 2014 |
| Electromagnetic compatibility (Directive 2004/108/EC) | Aims to ensure that any electrical and electronic equipment minimizes the emission of electromagnetic interference that may influence other equipment. The directive also requires equipment to be able to resist the disturbance of other equipment | 2004 |
| EU Framework Regulation 1935/2004 | Covers all food contact materials and articles which are intended to come into contact with food. The regulation ensures that food contact materials do not threaten human health, or change the composition, odor, or taste of the food product | 2004 |

Is in conformity with the following standards and NORMATIVE DOCUMENTS:

| | | |
|--|--|------|
| EN 12100:2010 | Safety requirements and risk assessment techniques for machinery | 2010 |
| EN 60204-1: 2006+AC: 2010 | Safety requirements for electrical equipment of machinery | 2006 |
| EN 60335-2-37:2002 +A1:2008 (Except clauses 6.2 and 15.1-tests related to IPX4) | Safety of household and similar electrical appliances. Particular requirements for commercial electric deep fat fryers | 2002 |
| EN 60335-1:2002+ A11:2004+A1:2004+ A12:2006+A2:2006+ A13:2008+A14:2010+ A15:2011 | Safety of electrical appliances for household environment and commercial purposes, their rated voltage being not more than 250 V for single-phase and 480 V for others | 2002 |



| | | |
|--|--|------|
| EN 62233:2008 (incl. Corr:2008) | Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure | 2008 |
| EN 60335-2-75:2004+ A1:2005+A11:2006+A2:2008+A12:2010 | Safety of electric commercial dispensing appliances and vending machines for preparation or delivery of food, drinks and consumer products, their rated voltage being not more than 250 V for single-phase appliances and 480 V for other appliances | 2004 |
| EN 60335-1:2012 +A11:2014+A13:2017 +A1:2019 +A14:2019+ A2:2019 | Safety standard that specifies general safety requirements for household and similar electrical appliances | 2012 |
| EN 62233:2008+AC:2008 (IEC 62233:2005) | European standard that provides guidance on how to assess human exposure to electric, magnetic, and electromagnetic fields in the frequency range of 0 Hz to 300 GHz. | 2008 |
| IEC 60335-2-75:2012, AMD1:2015,AMD2:2018 | International Electrotechnical Commission (IEC) safety standard that specifies safety requirements for household and similar electrical appliances that use flammable refrigerants | 2012 |
| IEC 60335-1:2010, COR1:2010,COR2:2011, AMD1:2013,COR1:2014, AMD2:2016, COR1:2016 | International Electrotechnical Commission (IEC) safety standard that specifies general safety requirements for household and similar electrical appliances | 2010 |
| EN 55014-1:2017 | Limits and test methods for conducted and radiated electromagnetic disturbances, and establishes requirements for the immunity of the equipment to such disturbances | 2017 |
| EN IEC 61000-6-4:2019 (IEC 61000-6-4:2018) | Requirements for emission and immunity levels of equipment, as well as the test procedures and test setups to be used in EMC testing. | 2013 |
| EN IEC 61000-3-2:2019 | Maximum allowable harmonic currents that equipment can generate, and the levels of voltage distortion that are acceptable in the power supply network | 2019 |
| EN 61000-3-3:2013 +A1:2019 | Limits and measurement methods for voltage fluctuations and flicker in low-voltage power supply systems with rated voltage up to 1000 V and a frequency range of 50 Hz or 60 Hz | 2013 |
| EN 55014-2:2015 | Limits and test methods for the conducted and radiated emissions of such equipment in the frequency range of 9 kHz to 400 GHz, and establishes requirements for the immunity of the equipment to RF disturbances. | 2015 |
| EN IEC 61000-6-2:2019 (IEC 61000-6-2:2016) | Specifies the levels and duration of immunity to be achieved by equipment operating in industrial environments for both continuous and transient electromagnetic phenomena | 2019 |
| EU Framework Regulation 1935/2004 | The chemical parameters are compliant with Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC and the Council on materials and articles intended to come into contact with food | 2004 |

All electrical safety and EMC compliance tests were conducted at the accredited Končar – Electrical Engineering Institute in Zagreb, Croatia, in accordance with harmonized EU standards. The following test reports confirm compliance:

- LVD (Low Voltage Directive) 2014/35/EU – Report No. 21583SIG22062, 21583SIG22081, 21583SIG22081_2, issued on 21.11.2022.
- EMC (Electromagnetic Compatibility Directive) 2014/30/EU – Report No. 21583EMC20149, issued by Končar – Electrical Engineering Institute.





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Croatia

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These tests, performed in accordance with the applicable European Harmonized Standards, confirm that the product complies with all safety and electromagnetic compatibility requirements set forth by the relevant directives.

The chemical parameters are compliant with Regulation (EC) No 1935/2004 of the European Parliament and of the Council on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC and the Council on materials and articles intended to come into contact with food.

These tests were conducted by the accredited laboratory at Nastavni zavod za javno zdravstvo "Dr. Andrija Stampar", Zagreb, Croatia. The compliance reports include:

MoCA Metal Testing - Test Report No. 541-02/23-02/185, issued on 25.04.2023.

MoCA Plastic Testing - Test Report No. 541-02/23-02/185, issued on 17.07.2023

These tests confirm that all materials in contact with food comply with European food safety regulations.

The person empowered to draw up the Technical Construction File is Mr. Rajko Ivosevic domiciled for the office of President & CEO in Mavra Schlegnera 21, 42202 Gornji Kneginec, Croatia.

Place and Date of issue: Varaždin, 05.06.2024.

INTEGRA d.o.o.
VARAŽDIN

Chief Executive Officer
Rajko Ivosevic, mag.inf





INTEGRA SYSTEM

DECLARATION OF CONFORMITY

INTEGRA D.O.O.

Mavra Schlengera 21, 42204 Gornji Kneginec, Croatia, European Union
 Declares under its own responsibility that the family of vending machines:
 Brands: **INTEGRA SYSTEM / CROATIA**
 Manufacturer: **INTEGRA D.O.O.**

Conformity of materials used and in contact with food (MOCA)



Herewith Integra d.o.o. declares that the product complies with the following legislative provisions:

| | | | | |
|--|--|---------------------|------------------------|--------------------------|
| Regulation (EU) No. 1935/2004 EU Parliament and Council of 27/10/2004 | Regarding materials and articles intended to come into contact with foodstuffs. | | | |
| Regulation (EU) No. 2023/2006 | Regarding good manufacturing practices for materials and articles intended to contact with food products. | | | |
| Regulation (EU) No. 10/2011 of 14/01/2011 and subsequent updates | Regarding plastic materials and articles intended to come into contact with foodstuffs and subsequent updates. | | | |
| Regulation (CE) N. 1895/2005 of 18/11/2005 | Related to the restriction of the use of certain epoxy derivatives in materials and objects intended to come into contact with food products and subsequent updates. | | | |
| Resolution EU CM/Res(2013)9 | Resolution on metals and alloys used in materials and objects in contact with food. | | | |
| Resolution ResAP(2004)5 | Resolution on silicones used in materials and objects in contact with food. | | | |
| Ministerial Decree of 21/03/1973 and subsequent updates | Hygienic regulation of packaging, containers, utensils, intended to come into contact with food substances or with substances for personal use. | | | |
| DPR 777/82 | Implementation of the Community Directive on materials and articles intended to come into contact with food products. | | | |
| Contact conditions | COMPONENTS ASSEMBLY | FOOD CONTACT | TYPE OF CONTACT | TMAX CONTACT [°C] |
| | Fridge dispenser | Frozen food | Continuous | -15/-20 |
| | Oil pipe | Processed food | Continuous | 200/24h |
| | Transport tunnel | Frozen food | Transient | -10/-15 |
| | Oil heater | Processed food | Continuous | 200/24h |
| | Fryer basket left | Frozen food/oil | Continuous 3-4 min | 10/170 |
| | Exit ramp internal | Processed food | Transient | 100/150 |
| | Temporary storage | Processed food | Short stay | 20/100 |
| | Rotation spiral | Processed food | Continuous | 50/150 |
| | Dosing scale right | Processed food | Transitional output | 50/100 |
| | Fryer basket right | Processed food | Short stay | 150/170 |
| | Exit ramp external | Processed food | Transient | 100/150 |
| | Metal pipe for oil | Processed food | Continuous | 200/24h |
| | Connector for silicon tube | Processed food | Continuous | 200/24h |
| | Fryer tank | Processed food | Continuous | 200/24h |
| | Brush in storage | Processed food | Short active | 150/10 |
| Note | Use of the declared vending machines and their accessories according to the procedures-described in the operating and maintenance manuals. | | | |
| It is the responsibility of the user to verify the possible suitability of the products for use with the food (s) specific to the conditions of use. Integra d.o.o. recommends performing cleaning of the machine parts that come in contact with food that are subject of this declaration before putting the system into operation using food safe products and methods. | | | | |
| All supporting documents related to this declaration, including documentation related to product testing and supplier conformity statements, are available to competent authorities at Integra d.o.o. This declaration is valid starting from the date reported below and will be replaced in case of substantial changes in the production of the material that could affect some essential requirements for conformity or when the legislative references cited in this declaration are modified and updated requiring a new conformity assessment. | | | | |

Varaždin, (Croatia), 05/06/2024


 Integra d.o.o.
 CEO
Rajko Ivošević
 INTEGRA d.o.o.
 VARAŽDIN



INTEGRA SYSTEM

DECLARATION OF CONFORMITY

INTEGRA D.O.O.

Mavra Schlengera 21, 42204 Gornji Knežinec, Croatia, European Union
Declares under its own responsibility that the family of vending machines:
Brands: **INTEGRA SYSTEM / CROATIA**
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| Regulation (EU) No. 10/2011 of 14/01/2011 and subsequent updates | Regarding plastic materials and articles intended to come into contact with foodstuffs and subsequent updates. | | | |
| Regulation (CE) N. 1895/2005 of 18/11/2005 | Related to the restriction of the use of certain epoxy derivatives in materials and objects intended to come into contact with food products and subsequent updates. | | | |
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| Ministerial Decree of 21/03/1973 and subsequent updates | Hygienic regulation of packaging, containers, utensils, intended to come into contact with food substances or with substances for personal use. | | | |
| DPR 777/82 | Implementation of the Community Directive on materials and articles intended to come into contact with food products. | | | |
| Contact conditions | COMPONENTS ASSEMBLY | FOOD CONTACT | TYPE OF CONTACT | TMAX CONTACT [°C] |
| | Silicone in tunnel | Frozen food | Transient | -10/-15 |
| | Food exit | Processed food / Salt | Transient | 100/150 |
| | Salt box | Salt | Continuous | 40 |
| | Salt pipe | Salt | Transient | 40 |
| | Silicone for oil transparent | Oil | Continuous | 40/120 |
| | Silicone for oil | Oil | Continuous | 40/120 |
| Note | Use of the declared vending machines and their accessories according to the procedures described in the operating and maintenance manuals. | | | |
| It is the responsibility of the user to verify the possible suitability of the products for use with the food (s) specific to the conditions of use. Integra d.o.o. recommends performing cleaning of the machine parts that come in contact with food that are subject of this declaration before putting the system into operation using food safe products and methods. | | | | |
| All supporting documents related to this declaration, including documentation related to product testing and supplier conformity statements, are available to competent authorities at Integra d.o.o. This declaration is valid starting from the date reported below and will be replaced in case of substantial changes in the production of the material that could affect some essential requirements for conformity or when the legislative references cited in this declaration are modified and updated requiring a new conformity assessment. | | | | |

Varaždin, (Croatia), 05/06/2024

Integra d.o.o.
CEO

Rajko Ivošević
INTEGRA d.o.o.
VARAŽDIN