CERTIFICATE OF CONFORMITY

Issued by: Bureau Veritas Ukraine

Certificate number: N°: KIV.IND.13.23.6569-01-CC

this is to certify that

VIK HITLINE

Naberezhnaya Morohovetskaya 2, Kharkiv, Ukraine, 61001

Product: Refrigerated Display Cabinet "MISSOURI" (See Annex A)		
Manufacturer: VIK HITLINE	**Mark:** HITLINE®	**Registration of Inscription:** In accordance with contract specification
Manufacturing address: Naberezhnaya Morohovetskaya 2, Kharkiv, Ukraine, 61001.		**Standard Applied:** CISPR 14-1:2016 EN 55014-1:2017, EN 55014-1:2017/A11:2020, IEC 61000-3-2 (Fourth Edition), IEC 61000-3-3 (Third Edition), EN 55014-1:2006 + A1:2009 + A2:2011, EN 61000-3-2:2014, EN 61000-3-3:2013, IEC EN 60335-1:2012, EN 60335-1:2012/A13:2017, EN 60335-1:2012/ A1:2019, EN 60335-1:2012/ A14:2019, EN 60335-1:2012/ A2:2019, EN 60335-1:2012/A15:2021 EN 60335-2-89:2010, EN 60335-2-89:2010/A1:2016, EN 60335-2-89:2010/A2:2017; EN62233:2008, EN ISO 23953-2:2015.
Technical representative: Ponomarova A.	**Professional registration:** N/A	

Technical specification

Marking: in accordance with drawings
Test Protocols: 1364-5-2018 dtd 06/12/2019, 1363-1-2018 dtd.05/02/2020, 0347-5-2023 dtd.23/05/2023, 0348-1-2023 dtd.30/06/2023
Factory Approval Certificate: KIV.IND.13.23.6569-01-FAC dtd 07/07/2023 **Factory Approval Audit Report:** KIV.IND.13.23.6569-01-FAR dtd 07/07/2023

is satisfied the requirements of

CISPR 14-1:2016 EN 55014-1:2017, EN 55014-1:2017/A11:2020, IEC 61000-3-2 (Fourth Edition), IEC 61000-3-3 (Third Edition), EN 55014-1:2006 + A1:2009 + A2:2011, EN 61000-3-2:2014, EN 61000-3-3:2013, IEC EN 60335-1:2012, EN 60335-1:2012/A13:2017, EN 60335-1:2012/ A1:2019, EN60335-1:2012/ A14:2019, EN 60335-1:2012/ A2:2019, EN 60335-1:2012/A15:2021, EN 60335-2-89:2010, EN 60335-2-89:2010/A1:2016, EN 60335-2-89:2010/A2:2017; EN62233:2008, EN ISO 23953-2:2015.

Date of issue: **07/07/2023**

This certificate is valid until: **06/07/2026**

This certificate issued within the scope of BUREAU VERITAS General Conditions.

LLC "BUREAU VERITAS UKRAINE" KIEV INDUSTRY DEPARTMENT

A. Kaminskiy
Bureau Veritas Ukraine
Acting Industry Department Manager
Kyiv 07 July 2023

To check this certificate validity please call BV +38 044 354 16 00

FACTORY APPROVAL CERTIFICATE n°
KIV.IND. 13.23.6569-01-FAC

Client's name and address:

VIK HITLINE

Naberezhnaya Morohovetskaya 2, Kharkiv, Ukraine, 61001.

Name and address of the factory:

VIK HITLINE
Naberezhnaya Morohovetskaya 2, Kharkiv, Ukraine, 61001.

Type(s) of product and component manufactured:

REFRIGERATED DISPLAY CABINETS «MISSOURI».

After examination of the following documents:

- Quality System Certificate n° **UA *230793*** dtd. ***24/12/2025***
- Factory Approval Audit Report n° KIV.IND. 13.23.6569-01-FAR dtd. 07/07/2023
- Test Reports for Type Approval n°:

1364-5-2018 dtd.06/12/2019, 1363-1-2018 dtd.05/02/2020, 0347-5-2023 dtd.23/05/2023, 0348-1-2023 dtd.30/06/2023

the undersigned, Inspector to Bureau Veritas, certifies that the above factory meets the applicable requirements for the production of the product and associated components referenced above.

This approval remains valid as long as no significant changes are made to the audited facility, its production rate and its quality system. These conditions are assessed during each inspection of series.

This approval is an integral and indissociable part of the certification process managed by Bureau Veritas as defined in BV procedure GM VPC (GM SI 210).

Inspected by: D.Bezruchenko

Checked by: P.Kaminskiy

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Date of issue 07/07/2023

Inspection center: BV Ukraine

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BUREAU VERITAS

TYPE APPROVAL CERTIFICATE n° *KIV.IND.13.23.6569-01-TAC*

1. General:

Name and address of the factory: ***VIK HITLINE, Naberezhnaya Morohovetskaya 2, Kharkiv, Ukraine, 61001.***
Type(s) of product and component manufactured: ***REFRIGERATED DISPLAY CABINET "MISSOURI" (See Annex A).***
Type Tests witnessed ***from 01/11/2019 till 05/02/2020 by accredited laboratory UkrTEST of SE "Ukrmetrteststandart".***

2. Type description:

Manufacturer designation: ***VIK HITLINE, Naberezhnaya Morohovetskaya 2, Kharkiv, Ukraine, 61001.***
Drawing and specification numbers: *N/A*
Appyling standards:
CISPR 14-1:2016 EN 55014-1:2017, EN 55014-1:2017/A11:2020, IEC 61000-3-2 (Fourth Edition), IEC 61000-3-3 (Third Edition), EN 55014-1:2006 + A1:2009 + A2:2011, EN 61000-3-2:2014, EN 61000-3-3:2013, IEC EN 60335-1:2012, EN 60335-1:2012/A13:2017, EN 60335-1:2012/ A1:2019, EN60335-1:2012/ A14:2019, EN 60335-1:2012/ A2:2019, EN 60335-1:2012/A15:2021, EN 60335-2-89:2010, EN 60335-2-89:2010/A1:2016, EN 60335-2-89:2010/A2:2017; EN62233:2008, EN ISO 23953-2:2015.

3. Conclusion:

After examination of the following documents:
1. Factory approval audit report n° KIV.IND.13.23.6569-01-FAR dtd. 07/07/2023
2. Type approval test reports n°: 1364-5-2018 dtd 06/12/2019, 1363-1-2018 dtd.05/02/2020, 0347-5-2023 dtd.23/05/2023, 0348-1-2023 dtd.30/06/2023

the undersigned, Inspector to Bureau Veritas, certifies that the above type meets the applicable requirements
This approval remains valid as long as no significant changes are made to the facility, its production rate and its quality system. These conditions will be assessed during each inspection of series.
This approval is an integral and indissociable part of the certification process managed by Bureau Veritas as defined in BV procedure GM VPC (GM SI 210).

Attachments:

1. Test reports of type approval
   - *all the examined documents with BV "Witnessed" stamp,*
   - *BV Report references*
   - *Certificate of test laboratory accreditation# 2H635 valid until 31.05.2022*

Inspected by: D.Bezruchenko

Checked by: P.Kaminskiy

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Date of issue 07/07/2023

Inspection center: BV Ukraine

INDUSTRY & FACILITIES

ANNEX A to CERTIFICATE OF CONFORMITY n° KIV.IND.13.23.6569-01-CC

Type(s) of product: REFRIGERATED DISPLAY CABINET "MISSOURI"

Model	Dimensions range, mm		Base type	Glass opening type	Refrigerated box
	depth	height			
Missouri	1200	1170	closed	opening down	+
	978-1540	855-2025		opening up	
Missouri enigma	1200-1790	840-1590	open	opening down	+
	1200	1170	closed		
Missouri sapphire	1150	1250	closed	opening up	+
Missouri romb	1250	1130	closed	opening down	+
Missouri promo	1030	1000-1370	open	self	-
Missouri VF	885-1085	1100-1400	closed	self	+
Missouri cold diamond	1130-1790	840-2010	closed	opening up	+
Missouri cold diamond island	870-1010	1300-1500	closed	self	-

Product Specification

Name of a model range		Name of a model		Characteristics of a model

Missouri	.	A	C	.	120	.	deli	.	PS	.	130	-	D	B	A	-	125
1		2	3		4		5		6		7		8	9	10		11

1. **Series name (refrigerated display cabinet):**
Missouri; Missouri Cold Diamond; Missouri Cold Diamond Island; Missouri Enigma; Missouri Promo; Missouri Romb; Missouri Sapphire; Missouri VF

2. **Type of refrigerating unit:**
M – pipe line refrigerating **A** – self-contained refrigerating **N** – refrigerating is absent

3. **Form of glazing of a model range:**
C – cubic **G** – spherical **K** – conic **O** – glazing is absent **V** – vertical
H – horizontal **SV** - semi-verical **VH** – vertical-horizontal (combined) **I** – island

4. **Width of a model range – to specify the overall width in section (dimension in cm), general for all products of a model range:**
120 – the width is 1200 mm **115** – the width is 1150 mm **096** – the width is 960 mm

5. **Classification (temperature class of a product):**
deli – refrigerated display cabinet for sale of gastronomy (M1/M2)
meat - refrigerated display cabinet for sale of fresh meat (M0/M1)
fish - refrigerated display cabinet for sale of fresh fish (M0)
patisserie - refrigerated display cabinet for sale of confectionary products (H1)
patisserie CH - refrigerated display cabinet for sale of chocolate (spec)
LT - refrigerated display cabinet for sale of frozen goods (L1/L2)
VF - refrigerated display cabinet for sale of fresh vegetables and fruit (H1)
sushi/pizza – refrigerated display cabinet for preparation and sale of sushi and pizza (M1/M2)
sushi/pizza combi – combined refrigerated display cabinet for preparation and sale of sushi and pizza (M1/M2)
salads - refrigerated display cabinet for sale of salads (M2)
pickles - refrigerated display cabinet for sale of pickled food (M2)
crystal -refrigerated display cabinet for sale of fresh meat on hooks (M0/M1)
crystal combi – combined refrigerated display cabinet for sale of fresh meat on hooks (M0/M1)
accent - refrigerated display cabinet with rotating segment for sale of gastronomy (M1/M2)
cascade –semi-vertical refrigerated display cabinet for sale of gastronomy (M1/M2)

ANNEX A to
CERTIFICATE OF CONFORMITY n° KIV.IND.13.23.6569-01-CC

combi - combined refrigerated display cabinet for sale of gastronomy (M1/M2)
snack - refrigerated display cabinet for sale of chilled snacks (M2)
fresh bar – refrigerated display cabinet for sale of fresh juices (M1/M2)
ice – refrigerated display cabinet for sale of products placed on ice (var)

6. Type of front glass

PS – lifting front glass
OS – hinged front glass
RS – casement front glass
self – self-service refrigerated display cabinet
convertible – convertible front glass
PP – lifting glass shelf
L – removable glass shelf
SP – sliding shelf
T – lightened front glass
T2 – lightened front glass (simplified)
self R – a self-service refrigerated display cabinet with "night cover"
SL – additional index, to indicate in the products with guide for the trays (for example: self SL; L SL)
S – glass unit

7. Height of a product (dimension in cm.), for example:

130 – height of a product 1300 mm **084** – height of a product 840 mm

8. Type of cooling system:

D – dynamic coolingg system
S – static cooling sytem
P – additional cooling surface

9. Chilled storage box availability:

B – available **L** – absent

10. Self-contained refrigeration system availability:

A – available **M** – absent

11. Length (dimension in cm) or type of a model:

063 – linear module of length 625 mm
094 – linear module of length 937,5 mm
125 – linear module of length 1250 mm
150 – linear module of length 1500 mm
187 – linear module of length 1875 mm
240 – linear module of length 2400 mm
250 – linear module of length 2500 mm
300 – linear module of length 3000 mm
312 – linear module of length 3125 mm
375 – linear module of length 3750 mm
ES90 – outer angular module 90° segmentary
ES45 – outer angular module 45° segmentary
EL90 – outer angular module 90° direct
EL45 – outer angular module 45° direct
ER90 – outer angular module 90° radial
ER45 – outer angular module 45° radial
IS90 – inner angular module 90° segmentary
IS45 – inner angular module 45° segmentary
IL90 – inner angular module 90° direct
IL45 – inner angular module 45° direct
TS – edge segmentary module
IR90 – inner angular module 90° radial
TL – edge direct module
IR45 – inner angular module 45° radial
TR – edge radial module

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P.Kaminskiy
Acting BV Ukraine Industry Department Manager