

DECLARACIÓN JURADA DE CONFORMIDAD (DJC)

Resolución S.I.C. Nº: 237/24 – Resolución S.I.C. Nº 16/25

Número de Identificación de DJC: A4- Color +3321i,+3301i

Información del Fabricante o Importador:

Razón Social: DEVELCOP S.A.

C.U.I.T. Nº : 30-70829069-2

Nombre Comercial o Marca Registrada: DEVELCOP

Domicilio Legal: Zabala 2434 – 5to. D – (1426) C.A.B.A.

**Domicilio del depósito del importador: Virgilio 1315 – (1407)
C.A.B.A.**

Teléfono: +54-11-4648-3558/4347

Correo Electrónico: develop@develcop.com.ar

- **Información del Producto : Impresora Multifunción**
 - **Código de Identificación Único del Producto: CED-2023-014 L-2**
 - **Fabricante: Cal-Comp Electronics (Thailand) Public Co., Ltd.
138 Moo 4, Petchkasem Rd. Sapang, koaw Yoi, Petchaburi –
76140 Thailand**
 - **Identificación del producto: ineo+ 3321i, ineo+ 3301i**
- Marca DEVELOP. Laser Clase 1**
-

Normas y Evaluación de la Conformidad:

- **Reglamento/s Aplicable/s: Resolución S.I.C. Nº: 237/24 y S.I.C
Nº 16/25**
- **Norma/s Técnica/s: IEC 62368-1:2020+A11; 62368-
1:2014+A11**
- **Referencia al Documento de Evaluación de la Conformidad:
Certificate No.: CJ 50598287 – Report No.: JP232SSX**

Fecha de emisión: 16/10/2023

Fecha de expiración: 23/08/2028

Datos del OEC interviniente: TÜV Rheinland LGA Products GmbH, Tillystraße 2, Nürnberg – Germany

Responsabilidad y Sanciones

La presente ***Declaración Jurada de la Conformidad (DJC)*** se emite en total conformidad con el Reglamento Técnico de “SEGURIDAD ELÉCTRICA”, aprobado por ***Resolución S.I.C. N°: 237/24 – Resolución S.I.C. N° 16/25*** de la ***SECRETARÍA DE INDUSTRIA Y COMERCIO***,

asumiendo la responsabilidad directa por los datos declarados, por la conformidad del producto y por la conservación de la DJC, así como la totalidad de la documentación respaldatoria de los datos aquí denunciados, durante diez años después de la introducción del producto en el mercado de la República Argentina.

La inexactitud, falsedad u omisión de carácter esencial de cualquier dato o información en esta

Declaración, o la falta de presentación de la documentación requerida por la Autoridad, será pasible de las sanciones previstas en la ***Ley N° 24.240*** y sus modificatorias, así como en el ***Decreto N° 274/2019***, sin perjuicio de la responsabilidad penal, civil o administrativa aplicable, conforme al ***Artículo 110 del Reglamento de Procedimientos Administrativos, Decreto N° 1.759/72 – T.O. 2017.***

Fecha y lugar: 13 de Octubre de 2025, Buenos Aires, R. Argentina

Firma:


DEVELCOP S.A.

SANTIAGO E. MARTIN
PRESIDENTE

DECLARATION OF CONFORMITY (in accordance with to ISO/IEC 17050-1 and EN 17050-1)

Number: CED-2023-014 L-2

Issuer's name and address : **Konica Minolta Business Solutions Europe GmbH
Europaallee 17
30855 Langenhagen
Germany**

Product type: Multi Function Peripherals (copier, printer, facsimile(optional))

Product name: **ineo+ 4051i, ineo+ 3351i, ineo+ 3321i, ineo+ 4001i, ineo+ 3301i,
ineo 4751i, ineo 4051i, ineo 4701i**

Options: **FS-P04, PF-P27, PF-P20, PF-P22, DK-P04, CU-204, CU-202, MK-P08, MK-P09, WT-P03, KH-P02, UK-221, UK-P19, FK-517, EK-P08, EK-P09, EK-P10, EK-P11, EM-908, KP-102, KP-P03, AU-102, DK-P06**

Consumable Supply: **TNP79xxx, TNP80xxx, TNP81xxx, TNP90xxx, TNP91xxx
"x" is A to Z or 0 to 9 or blank**

The product complies with the following EC Directives and Standards:

EC Directive

LVD	- 2014 / 35 / EU
EMC	- 2014 / 30 / EU
ErP	- 2009 / 125 / EC
RoHS	- 2011 / 65 / EU

EC Standard

Safety :	- EN 62368-1:2014 + A11 : 2017, EN 60825-1 :2014 + A11 : 2021
EMF :	- EN 62311:2008
EMC *1 :	- EN 55032: 2015 + A11 : 2020 (Class B), EN 55035 : 2017 + A11 : 2020 EN 61000-3-2: 2014, EN 61000-3-3: 2013
Eco-Design:	- 1275 / 2008 / EC
RoHS:	- EN IEC 63000: 2018
Telecommunication *2:	- ES 203 021-1: V2.1.1, ES 203 021-2: V2.1.2, ES 203 021-3: V2.1.2, EG 201 120: V1.1.1, EG 201 121: V1.1.3

Note: *1) EMC performance: This product was designed for operation in a typical office environment

*2) Referred voluntary requirements (technical specifications)

Supplementary Information: This product complies with Morocco low voltage ordinance 2573-14 and EMC ordinance 2574-14

D-30855 Langenhagen, 09 December 2024

Place and Date



Kiyotaka Suhara
President



Environmental Data Sheet for ineo+ 3301i

Version 0.9

Date: 11.03.2024

Revision date:

Page 1 of 4

1	Company		
	Manufacturer/Supplier:	Konica Minolta Business Solutions Europe GmbH	Tel.:+49/511/7404-0
	Address:	D-30855 Langenhagen, Europaallee 17	Fax: +49/511/741050
		Before getting back to the editor, please contact your local support first	
	Editor:	Konica Minolta, Sustainability Management, ESG Markus Kelch markus.kelch@konicaminolta.eu	Tel.:+49/511/7404-361 Fax: +49/511/7404-396

2	Tests / Approvals / Declarations		
2.1	CE Conformity:	Declaration of Conformity	For this product an EU Declaration of Conformity according to EN17050-1 is available. It can be obtained from the editor on request.
2.2	EU-Directives:	2014/35/EU 2014/30/EU 2009/125/EC 2011/65/EC	This product is in compliance with the listed EU directives: - Low Voltage Directive / Product Safety - EMC Directive / Electromagnetic Compatibility - ErP Directive / Eco Design - RoHS2 Directive and amendments
2.3	Safety Tests:	Nemko Mark P 232 272 76	NEMKO, Norway EN 62368-1
2.4	EAC Certification:	KG 417/026.JP.02.10220 (0134488)	EAC certificate
2.5	Electromagnetic Compatibility (EMC):		EN 55032, EN 55024, EN 61000-3-2, EN 61000-3-3
2.6	ENERGY STAR:	ENERGY STAR program compliance	EPA based (version 3.x) This product is listed in ENERGY STAR databases
2.7	Eco Design Directive:	2009/125/EC 1275/2008/EC	Framework for the setting of eco design requirements for energy-related products Requirements for electrical power consumption in standby and off-mode
2.8	Blue Angel Mark:	German environmental label no. 40721	RAL DE-UZ 219
2.9	Document Authenticity:	PTS certificate will be applied Printer: Copier: ISO 11798 will be applied	Papiertechnische Stiftung (PTS) RISE (Sweden) Ordinance for Lawyers and Notaries in Germany (DONot), § 29; According Swedish National Archive Regulations relevant test conditions were noted down in the according test certificate!
2.10	Laser safety	EN 60825-1 : 2014	Class 1 laser
2.11	Quality and Environmental Management:	ISO 9001 certification ISO 14001 certification	This product was manufactured under a certified Quality Management System according to ISO 9001 and under a certified Environmental Management System according to ISO 14001.



Environmental Data Sheet for ineo+ 3301i

Version 0.9

Date: 11.03.2024

Revision date:

Page 2 of 4

3 General Information

3.1	Speed:	Pages per minute Printing Copying	Black and White 33 (ISO 24734)	Colour 33 (ISO 24734)
3.2	Weight:	About 33.3 kg	Basic System only	
3.3	Dimensions / Volume:	420 mm 528 mm 473 mm 104.9 litre	Width Depth Height Volume (calculated)	Basic System only
3.4	Environmental programmes:	This product conforms to the following voluntary environmental programme requirements:	Konica Minolta Environmental Policy Konica Minolta Product Environmental Assessment All production sites have ISO 14001 certification. Konica Minolta Environmental Report including environmental accounting report is published annually. https://www.konicaminolta.com/about/csr/environment/index.html	
3.5	Extension of product lifetime:	The manufacturer offers on a voluntary base:	Spare parts availability: Service availability:	7 years after end of production 7 years after end of production (depends on service level agreement, business to business)
			Warranty:	Depends on service level agreement, business to business
3.6	Materials:	This product contains no*:	Cadmium (< 0.01%) Lead Hexavalent chromium Mercury (except for a fluorescent lamp) PBB and PBDE (Polybrominated biphenyls and their ethers contained in mechanical plastic parts in concentrations exceeding the natural background levels) Ozone depletion substances, according to those categories that are already banned in the Montreal protocol Chloroparaffines with chain length 10-13 atoms, chlorination greater than 50% contained in mechanical plastic parts PCB or PCT Large-size plastic case parts (weighing more than 25g) do not contain the halogenated flame proofing agents. Asbestos * Impurity threshold level: less than 0.1%	

4 Emissions / Consumption

4.1	Operation noise: (Measured values)		Black and White		Colour	
		Sound power, Lwa ¹⁾	Standby	39.1 dB(A)	Standby	39.1 dB(A)
			Printing	65.0 dB(A)	Printing	65.2 dB(A)
		Sound power declared, Lwad	Standby	42.1 dB(A)	Standby	42.1 dB(A)
			Printing	68.0 dB(A)	Printing	68.2 dB(A)
	Sound pressure, operator position, Lpa ²⁾	Standby	29.0 dB(A)	Standby	29.0 dB(A)	
		Printing	55.3 dB(A)	Printing	55.5 dB(A)	
Basic unit without accessories						
1) measured and declared according to ISO7779, DE-UZ 219						
2) workspace related emission value, operator test position: height=1.50m; distance=0.25m in front of the panel position						
nm Not measured						
nd There is no noise in ready mode two minutes after the last printout						



Environmental Data Sheet for ineo+ 3301i

Version 0.9

Date: 11.03.2024

Revision date:

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4 Emissions / Consumption

4.2 Energy (measured values)

Power
Max power consumption ³⁾
Average power consumption ⁴⁾

	Power [Watt]	Mode (230V)
Max.	986	Starting
Printing	410	Operating
Standby	43.2 34.2 0.4 0.02	Without energy-save With energy-save Sleep mode Plug-in off mode

Recovery times

Time [seconds]	Recovery from mode
5	Energy-save mode
1	Sleep mode

Applied standard test method: DE-UZ 219

3) Short-term maximum value, for mains fuse calculation

4) Calculation basis for power consumption

TEC

Version 3.x: 0.34 kWh/week
Only for reference:
Version 2.0: x.x kWh/week

Typical Energy Consumption
value, weekly base, according
to the definitions of ENERGY
STAR (230V)

Heat Generation
(calculated)

Printing	1,476 kJ/h	
	BTU/h	BTU 230V, based on the TEC value of this product (24 h x 7 days)
Standby	155.5 kJ/h	Without energy-save

4.3 Emissions: (Measured values)

Substances

Ozone

Styrene

Benzene

TVOC

Fine dust

Operation (Printing)	Emission rate [mg/h]	Concentration ⁵⁾ [mg/m ³]
Standby	nm	
Operating b/w	0.260 mg/h	0.013 mg/m ³
Operating colour	0.440 mg/h	0.022 mg/m ³
Standby	nm	
Operating b/w	0.579 mg/h	0.029 mg/m ³
Operating colour	1.346 mg/h	0.067 mg/m ³
Standby	nm	
Operating b/w	0.001 mg/h	<0.001 mg/m ³
Operating colour	0.001 mg/h	<0.001 mg/m ³
Standby	0.084 mg/h	0.004 mg/m ³
Operating b/w	4.770 mg/h	0.239 mg/m ³
Operating colour	15.204 mg/h	0.760 mg/m ³
Standby	nm	
Operating b/w	0.650 mg/h	0.033 mg/m ³
Operating colour	1.000 mg/h	0.050 mg/m ³

Test conditions

Basic system without options /
accessories

Test conditions according to DE-UZ 219. Emission rate in mg/h.

5) - Calculation to evaluate the ambient air concentration rate in
mg/m³: Room size 40 m³, Air exchange rate 0.5/h, and Multi
operating cycles.

nd = not detectable (below the detection limit)

nm = not measured

Regular maintenance assumed. Measured values were evaluated on
basis of one machine. Values may vary within production.



Environmental Data Sheet for ineo+ 3301i

Version 0.9

Date: 11.03.2024

Revision date:

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5	Consumables and other items												
5.1	Toner:	black, cyan, magenta and yellow for ineo+ 4001i, ineo+ C3301i (TNP81K, TNP81C, TNP81M, TNP81Y)	Components: Styrene acrylic resin, polyester resin, ferrite (iron oxide and manganese oxide), carbon black, organic pigments, wax, amorphous silica. Flashpoint over 350 °C. When used as intended (toner for office copies) no danger for health and environment. Avoid dusting. Test on mutagenic activity (AMES) showed negative results. Classification class for endangerment of water: WGK = 1 (Germany, slightly endangering water) Waste toner classification no. (EWC): 080318, GC020, green list, not hazardous waste Polymerized toner reduces environmental impacts (CO2, NOx and SOx emissions during production of toner) by about 40% compared to conventional toners.										
5.2	Waste toner box:	1 box	Must be replaced after between 9,000 and 36,000 printouts										
5.3	Photoconductor:	Photoconductor for: ineo+ 4001i, ineo+ C3301i	Aluminium tube coated with organic material.										
5.4	Filters:	This product contains 1 filter	The filter must be replaced after 200,000 printouts.										
5.5	Batteries:	1 lithium battery (CR2032)	The batteries are in conformity with 2006/66/EC (battery and accumulators). The product documentation contains information about proper disposal, which should be followed										
5.6	Light source:	Scanner lamp	LED										
5.7	Recycling paper	Papers according to EN 12281:2002 are suitable for use	Storage in climate-proof packaging recommended										
5.8	Packaging material:	<table><tr><th>Material</th><th>Weight [kg]</th></tr><tr><td>Paper / Cardboard</td><td>x.xx</td></tr><tr><td>Plastic Foamed PE</td><td>x.xx</td></tr><tr><td>Plastic PE</td><td>x.xx</td></tr><tr><td>Others</td><td>x.xx</td></tr></table> Packaging material is free of PVC	Material	Weight [kg]	Paper / Cardboard	x.xx	Plastic Foamed PE	x.xx	Plastic PE	x.xx	Others	x.xx	
Material	Weight [kg]												
Paper / Cardboard	x.xx												
Plastic Foamed PE	x.xx												
Plastic PE	x.xx												
Others	x.xx												
5.9	Disassembly/Recycling:	Mechanical plastic parts weighing more than 25g are marked according to ISO 11469. Of total plastic parts' weight >25g, recycled material content percentage is 10.6% according DE-UZ 219.											
5.10	Take back information:	The supplier offers take back and recycling services for products and consumables in many locations throughout the world. Customers are advised to contact their supplier representatives for additional information.											
5.11	Documentation:	The documentation is available as printout on Totally Chlorine Free bleached paper or as electronic file. https://manuals.konicaminolta.eu/develop											
x.xx means: data not yet available.													

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
CJ 50598287

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*
Sparrow-EMC-17-1

Unser Zeichen *Our Reference*
ZO--JP232SSX 001

Ausstellungsdatum *Date of Issue*
16.10.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte *Manufacturing Plant*
Cal-Comp Electronics (Thailand)
Public Co., Ltd.
138 Moo 4, Petchkasem Rd.
Sapang, koaw Yoi, Petchaburi 76140
Thailand

Prüfzeichen *Test Mark*



Electromagnetic
Compatibility
Regular Production
Surveillance
www.tuv.com
ID 1111273398

Geprüft nach *Tested acc. to*

EN 55032:2015+A11
CISPR 32:2015
EN 55035:2017+A11
CISPR 35:2016
EN 61000-3-2:2014
IEC 61000-3-2:2014
EN 61000-3-3:2013
IEC 61000-3-3:2013
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.2.5:2022

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Laser Printer Multi Function Peripherals (copier, printer, facsimile (optional))

Type Designations:

1) bizhub C4051i	9) ineo+ 4051i (DEVELOP)	10
2) bizhub C3351i	10) ineo+ 3351i (DEVELOP)	
3) bizhub C3321i	11) ineo+ 3321i (DEVELOP)	1
4) bizhub C4001i	12) ineo+ 4001i (DEVELOP)	1
5) bizhub C3301i	13) ineo+ 3301i (DEVELOP)	
6) bizhub 4751i	14) ineo 4751i (DEVELOP)	1
7) bizhub 4051i	15) ineo 4051i (DEVELOP)	
8) bizhub 4701i	16) ineo 4701i (DEVELOP)	1

Rated Voltage: AC 220-240 V, 50-60 Hz
Rated Current: 7.5 A
Protection Class: I
Equipment Class: B (EN 55032, CISPR 32)

continued on page 0002

ANLAGE (Appendix): 1

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Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland Japan Ltd., 3-19-5 Shin Yokohama,
Kohoku-ku, Yokohama 222-0033



Zertifizierungsstelle

S. Sakai

Shinichi Sakai

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
CJ 50598287

Blatt *Sheet*
0002

Ihr Zeichen *Client Reference*
Sparrow-EMC-17-1

Unser Zeichen *Our Reference*
ZO--JP232SSX 001

Ausstellungsdatum *Date of Issue*
16.10.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte *Manufacturing Plant*
Cal-Comp Electronics (Thailand)
Public Co., Ltd.
138 Moo 4, Petchkasem Rd.
Sapang, koaw Yoi, Petchaburi 76140
Thailand

Prüfzeichen *Test Mark*



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Geprüft nach *Tested acc. to*

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CISPR 32:2015
EN 55035:2017+A11
CISPR 35:2016
EN 61000-3-2:2014
IEC 61000-3-2:2014
EN 61000-3-3:2013
IEC 61000-3-3:2013
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.2.5:2022

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Laser Printer Multi Function Peripherals (copier, printer, facsimile (optional)), as sheet 0001

Continuation	Tested with Accessories:
Working table:	WT-P03
Upgrade Kit:	UK-P19
Paper Feed Unit:	PF-P27, PF-P22
Finisher:	FS-P04
RS232C Kit (for CSRC):	EK-P11
Authentication unit:	AU-102
Mount Kit (for card leader):	MK-P08
Wireless LAN Kit (Wireless device):	UK-221
FAX Kit:	FK-517
Local Interface Kit (NFC, Wireless device):	EK-P10
Local Interface Kit (USB hub):	EK-P08, EK-P09*
	* with Bluetooth Module (Wireless device)
Keyboard Holder:	KH-P02
Clean Unit: CU-204, Mount Kit (for CU-204):	MK-P09
Keypad:	KP-102, KP-P03
Desk:	DK-P04
Extended memory:	EM-908

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Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland Japan Ltd., 3-19-5 Shin Yokohama,
Kohoku-ku, Yokohama 222-0033



Zertifizierungsstelle

Shinichi Sakai

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
CJ 50598287

Blatt *Sheet*
0003

Ihr Zeichen *Client Reference*
Sparrow-EMC-17-2

Unser Zeichen *Our Reference*
ZO--JP232SSX 002

Ausstellungsdatum *Date of Issue*
08.12.2023 (day/mo/yr)

Genehmigungsinhaber *License Holder*
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte *Manufacturing Plant*
Cal-Comp Electronics (Thailand)
Public Co., Ltd.
138 Moo 4, Petchkasem Rd.
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Thailand

Prüfzeichen *Test Mark*



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Geprüft nach *Tested acc. to*

EN 55032:2015+A11
CISPR 32:2015
EN 55035:2017+A11
CISPR 35:2016
EN 61000-3-2:2014
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IEC 61000-3-3:2013
EN 301489-1 V 2.2.3:2019
EN 301489-17 V 3.2.5:2022

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Laser Printer Multi Function Peripherals (copier, printer, facsimile
(optional)), as sheet 0001

Addition

Tested with Accessories:

Paper Feed Unit: PF-P20
Clean Unit: CU-202

ANLAGE (Appendix): 1.1



Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle

TÜV Rheinland Japan Ltd., 3-19-5 Shin Yokohama,
Kohoku-ku, Yokohama 222-0033

Shinichi Sakai

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
CJ 50598287

Blatt Sheet
0004

Ihr Zeichen Client Reference
Sparrow-EMC-17-3

Unser Zeichen Our Reference
ZO--JP232SSX 003

Ausstellungsdatum Date of Issue
19.01.2024 (day/mo/yr)

Genehmigungsinhaber License Holder
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte Manufacturing Plant
Cal-Comp Electronics (Thailand)
Public Co., Ltd.
138 Moo 4, Petchkasem Rd.
Sapang, koaw Yoi, Petchaburi 76140
Thailand

Prüfzeichen Test Mark



Electromagnetic
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Regular Production
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www.tuv.com
ID 1111273398

Geprüft nach Tested acc. to

EN 55032:2015+A11
CISPR 32:2015
EN 55035:2017+A11
CISPR 35:2016
EN 61000-3-2:2014
IEC 61000-3-2:2014
EN 61000-3-3:2013
IEC 61000-3-3:2013
EN 301489-1 V 2.2.3:2019
EN 301489-3 V2.3.2:2023
EN 301489-17 V 3.2.5:2022

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Laser Printer Multi Function Peripherals(copier, printer, facsimile
(optional)), as sheet 0001

Addition

Test Requirement: EN 301489-3 V2.3.2:2023



ANLAGE (Appendix): 1.2

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product
fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle

**TÜV Rheinland Japan Ltd., 3-19-5 Shin Yokohama,
Kohoku-ku, Yokohama 222-0033**

Shinichi Sakai

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
S 50596638

Blatt Sheet
0001

Gültig ab
24.08.2023

Valid from
(day/mo/yr)

Ihr Zeichen Client Reference
SparrowIII -GSCB-16-01

Unser Zeichen Our Reference
ZOL-TAK-50202047 008

Längstens gültig bis
23.08.2028

Latest expiration date
(day/mo/yr)

Genehmigungsinhaber License Holder
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte Manufacturing Plant
KONICA MINOLTA BUSINESS
TECHNOLOGIES (MALAYSIA) SDN. BHD.
NO.8, JALAN TU 62 KAWASAN
PERINDUSTRIAN TASIK UTAMA
75450 AYER KEROH MELAKA
Malaysia

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
EN IEC 62368-1:2020+A11
EN 62368-1:2014+A11
EK1 527-12 Rev. 2
AfPS GS 2019:01 PAK

Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)

Lizenzentgelte - Einheit License Fee - Unit

Laserdrucker 1) Multi Function Printer, 2) Multi Function Peripherals
(copier, printer, facsimile (optional))

Bezeichnungen: (Type Designations)	1) bizhub C4050i	10
	bizhub C3350i	1
	bizhub C3320i	1
	bizhub C4000i	1
	bizhub C3300i	1
	bizhub 4750i	1
	bizhub 4050i	1
	bizhub 4700i	1
	ineo+ 4050i (DEVELOP)	1
	ineo+ 3350i (DEVELOP)	1
	ineo+ 3320i (DEVELOP)	1
	ineo+ 4000i (DEVELOP)	1
	ineo+ 3300i (DEVELOP)	1
	ineo 4750i (DEVELOP)	1
	ineo 4050i (DEVELOP)	1
	ineo 4700i (DEVELOP)	1

Fortsetzung auf Blatt 0002 (continued on page 0002)

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 des
Produktsicherheitsgesetzes.
This certificate is based on our Testing and Certification Regulation.
The provisions of §20 Product Safety Act are complied with.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

Ausstellungsdatum Date of Issue : 24.08.2023 (day/mo/yr)



Zertifizierungsstelle

Koji Horiuchi

Koji Horiuchi

Zertifikat

Certificate



Zertifikat Nr. Certificate No. S 50596638	Blatt Sheet 0002	Gültig ab 24.08.2023	Valid from (day/mo/yr)
Ihr Zeichen Client Reference SparrowIII -GSCB-16-01	Unser Zeichen Our Reference ZOL-TAK-50202047 008	Längstens gültig bis 23.08.2028	Latest expiration date (day/mo/yr)

Genehmigungsinhaber License Holder

KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte Manufacturing Plant

KONICA MINOLTA BUSINESS
TECHNOLOGIES (MALAYSIA) SDN. BHD.
NO.8, JALAN TU 62 KAWASAN
PERINDUSTRIAN TASIK UTAMA
75450 AYER KEROH MELAKA
Malaysia

Prüfzeichen Test Mark



Geprüft nach Tested acc. to

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AfPS GS 2019:01 PAK

Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)

Lizenzentgelte - Einheit License Fee - Unit

Laserdrucker 1) Multi Function Printer, 2) Multi Function Peripherals

(copier, printer, facsimile (optional)),
wie Blatt 0001 (as sheet 0001)
Fortsetzung (Continuation)

Bezeichnungen: (Type Designations)	2) bizhub C4051i	1
	bizhub C3351i	1
	bizhub C3321i	1
	bizhub C4001i	1
	bizhub C3301i	1
	bizhub 4751i	1
	bizhub 4051i	1
	bizhub 4701i	1
	ineo+ 4051i (DEVELOP)	1
	ineo+ 3351i (DEVELOP)	1
	ineo+ 3321i (DEVELOP)	1
	ineo+ 4001i (DEVELOP)	1
	ineo+ 3301i (DEVELOP)	1
	ineo 4751i (DEVELOP)	1
	ineo 4051i (DEVELOP)	1
	ineo 4701i (DEVELOP)	1

Fortsetzung auf Blatt 0003 (continued on page 0003)

ANLAGE (Appendix): 1

16

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Fax: +49 221 806-3935

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Zertifizierungsstelle

K. Horiuchi

Koji Horiuchi

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
S 50596638

Blatt Sheet
0003

Gültig ab
24.08.2023

Valid from
(day/mo/yr)

Ihr Zeichen Client Reference
SparrowIII -GSCB-16-01

Unser Zeichen Our Reference
ZOL-TAK-50202047 008

Längstens gültig bis
23.08.2028

Latest expiration date
(day/mo/yr)

Genehmigungsinhaber License Holder
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte Manufacturing Plant
KONICA MINOLTA BUSINESS
TECHNOLOGIES (MALAYSIA) SDN. BHD.
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Prüfzeichen Test Mark



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Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Laserdrucker 1) Multi Function Printer, 2) Multi Function Peripherals

(copier, printer, facsimile (optional)),
wie Blatt 0001 (as sheet 0001)
Fortsetzung (Continuation)

Nennspannung (Rated Voltage): 220-240 V a.c., 50-60 Hz
Nennstrom (Rated Current): 7,5 A
Schutzklasse (Protection Class): I
Klassifikation(Classification): Laser Klasse 1
(Class 1 Laser Product)

Geprüft mit Zubehör (Tested with Accessories):
PAPIERZUFÜHRUNGEN, -MAGAZINE und ANDERES
(Clean Unit): CU-202, CU-204
(Mount Kit for CU-202, CU-204): MK-P09
(Fax Kit): FK-517
(Mount Kit for AU-201S): MK-P08
(Authentication Unit (Card Type)): AU-201S
(Paper Feed Cabinet): PF-P20, PF-P21
PF-P27, PF-P28

Fortsetzung auf Blatt 0004 (continued on page 0004)

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 des
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Zertifizierungsstelle

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Ausstellungsdatum Date of Issue : 24.08.2023 (day/mo/yr)

Koji Horiuchi

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
S 50596638

Blatt Sheet
0004

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Valid from
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Ihr Zeichen Client Reference
SparrowIII -GSCB-16-01

Unser Zeichen Our Reference
ZOL-TAK-50202047 008

Längstens gültig bis
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Latest expiration date
(day/mo/yr)

Genehmigungsinhaber License Holder
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Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte Manufacturing Plant
KONICA MINOLTA BUSINESS
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PERINDUSTRIAN TASIK UTAMA
75450 AYER KEROH MELAKA
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Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Laserdrucker 1) Multi Function Printer, 2) Multi Function Peripherals

(copier, printer, facsimile (optional)),
wie Blatt 0001 (as sheet 0001)
Fortsetzung (Continuation)

Geprüft mit Zubehör (Tested with Accessories):

PAPIERZUFÜHRUNGEN, -MAGAZINE und ANDERES
(Height adjustment Unit): PF-P22, PF-P25
(Desk): DK-P04, DK-P05
(Off Line Stapler): FS-P04
(Working Table): WT-P03
(Key Pad): KP-P03, KP-102
(Upgrade Kit): UK-221, UK-P19
(Authentication Unit: AU-102
(Biometric Type))
(Local Interface Kit): EK-P08, EK-P09
EK-P10, EK-P11
Expanded Memory Unit: EM-908

Fortsetzung auf Blatt 0005 (continued on page 0005)

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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Ausstellungsdatum Date of Issue : 24.08.2023 (day/mo/yr)

Koji Horiuchi

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Zertifikat Nr. Certificate No.
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(day/mo/yr)

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Unser Zeichen Our Reference
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Längstens gültig bis
23.08.2028

Latest expiration date
(day/mo/yr)

Genehmigungsinhaber License Holder
KONICA MINOLTA, INC.
22-1 Honohara 3-Chome,
Toyokawa-shi, Aichi
442-8503 Japan

Fertigungsstätte Manufacturing Plant
Cal-Comp Electronics (Thailand)
Public Co., Ltd.
138 Moo 4, Petchkasem Rd.
Sapang, koaw Yoi, Petchaburi 76140
Thailand

Prüfzeichen Test Mark



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Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)

Lizenzentgelte - Einheit License Fee - Unit

Laserdrucker 1) Multi Function Printer, 2) Multi Function Peripherals

(copier, printer, facsimile (optional)),
wie Blatt 0001 (as sheet 0001)
Fortsetzung (Continuation)

Hinweise (Remarks): Das Gerät ist nicht für die Benutzung
im unmittelbaren Gesichtsfeld am Bildschirmarbeitsplatz
vorgesehen. Um störende Reflexionen am
Bildschirmarbeitsplatz zu vermeiden, darf dieses Produkt
nicht im unmittelbaren Gesichtsfeld platziert werden.
Vorhergehende Lizenz S 50425629.

(This device is not intended for use in the direct field
of view at visual display workplaces. To avoid incommoding
reflections at visual display workplaces this device must
not be placed in the direct field of view.
Previous license S 50425629.)

Ergänzung (Addition)

Fertigungsstätte : (siehe oben)
(Factory) (see above)

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