

KONFORMITÄTSERKLÄRUNG / Declaration of conformity

Wir / We

FEHLING INSTRUMENTS GmbH & Co. KG
Hanauer Landstr. 7A, 63791 Karlstein, Germany

erklären in alleiniger Verantwortung, dass
declare on our own responsibility that

die Medizinprodukte
the medical devices

Container
containers

Artikelnummern:
Item numbers:

Siehe Anlage
see Annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 1
Class I according to rule 1

allen Anforderungen der Richtlinie 93/42/EWG entsprechen.
meet all the provision of the Directive 93/42/EEC which apply to them.

Angewandte harmonisierte Normen:
Applied harmonized standards:

EN 1041:2013
EN 62366:2017
EN ISO 10993-1:2010
EN ISO 10993-18:2009
EN ISO 13485:2016
EN ISO 15223-1:2017
EN ISO 14971:2013
EN ISO 17664:2018
EN ISO 17665-1:2006

Andere normative Dokumente:
Other normative documents:

MEDDEV Guidelines
/.

Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC

Karlstein, 2019-06-14



Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 05-001



KONFORMITÄTSERKLÄRUNG
Declaration of conformity

FEHLING
INSTRUMENTS

Anhang / Annex

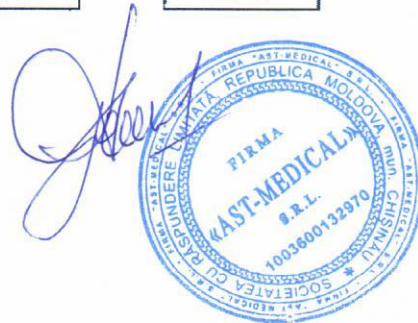
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Art.Nr. Item No.
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UCA-0
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UCA-5
UCA-6
UCA-8
UCA-9
WFA-6
WFA-7
WFE-0
ZFF-8



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erklären in alleiniger Verantwortung, dass
declare on our own responsibility that

die Medizinprodukte
the medical devices

Fadenfänger / Knotenschieber
Suture hooks / knot pushers

Artikelnummern /
Item numbers:

Siehe Anlage
see Annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 6
Class I according to rule 6

allen Anforderungen der Richtlinie 93/42/EWG entsprechen.
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Angewandte harmonisierte Normen:
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until 2020-05-26

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Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-01-22

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 08-001



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Art.Nr. Item No.	Art.Nr. Item No.	Art.Nr. Item No.	Art.Nr. Item No.	Art.Nr. Item No.	Art.Nr. Item No.	Art.Nr. Item No.
CAA-0	CAA-8	KCB-9	KDB-2	MKF-3	MRQ-2	ZDH-0
CAA-4	CAA-9	KCC-0	KZA-1 -	MRB-6	MSQ-1	ZDH-7
CAA-5	KAB-0	KCC-1	KZA-2 -	MRB-6B	MSQ-2	ZHC-3
CAA-6	KCA-7	KCY-1	KZA-3	MRB-6U	NUT-0	
CAA-7	KCB-8	KCY-2	MCK-2	MRK-9P	ZAH-9	



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die Medizinprodukte
the medical devices

Halte- / Führinstrumente
Holding / guiding instruments

Artikelnummern: siehe Anlage
Item numbers: see annex

Klassifizierung gemäß MDD:
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until 2020-05-26

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Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-06-17

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 10-001



KONFORMITÄTSERKLÄRUNG
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ABA-9	HAB-1	HAM-3	LAA-4	MRR-0	NKS-5K	ZBB-1
ABB-0	HAB-2	HAM-4	LAL-7	MRR-8	NRO-3	ZBB-2
ABB-1	HAB-3	HAO-0	LIB-3	MRS-8	NRO-3K	ZBB-3
ABB-1F	HAB-4	HAO-2	LIB-4	MRS-9	NRZ-7	ZBP-7
ABB-2	HAB-6	HAO-3	LPL-8	MRU-9	NUE-5	ZDF-1
ABB-3	HAB-7	HAZ-1	MCP-7	MTB-1	NZI-6	ZDF-2
ABB-5	HAB-8	HAZ-2	MDX-6	MTB-2	TOL-1	ZES-6
ABB-6	HAB-9	KBH-8	MLL-8	MTB-3	TOL-2	ZES-7
ABB-7	HAC-1	KBJ-6	MRL-5	MTB-4	TOL-3	ZGB-1
EEJ-3	HAC-2	KBJ-7	MRL-6	NBF-1	XRE-1	
EEP-7	HAC-3	KBL-3	MRM-8	NBF-2	XRE-3	
FAH-9	HAI-7	KBL-4	MRM-9	NBF-3	XRE-4	
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HAA-9	HAM-2	KDD-0B	MRQ-6	NBF-5	XSE-3	



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Klemmen /
clamps

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Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-06-19

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 16-001



KONFORMITÄTSERKLÄRUNG

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Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.
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DAA-2	DAG-1	DAM-4	DAT-8	DAZ-0	DBL-5	DCF-4
DAA-5	DAG-2	DAM-5	DAT-9	DAZ-1	DBL-6	DCF-5
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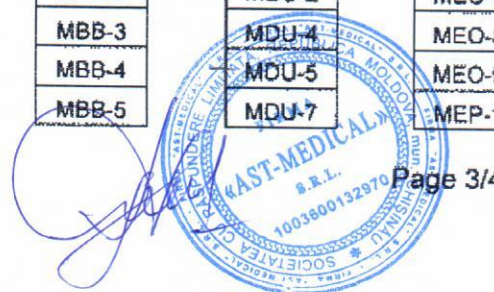


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Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.
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DDA-0	MAE-4	MAK-7	MAP-8	MAW-7	MBB-9	MDV-9
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DDB-4	MAE-6	MAK-9	MAQ-1	MAX-0	MBC-1	MDW-2
DDB-6	MAE-7	MAL-0	MAQ-2	MAX-1	MBC-2	MDW-3
DDB-9	MAE-8	MAL-2	MAQ-8	MAX-2	MBC-3	MDW-5
FAZ-1	MAE-9	MAL-5	MAR-2	MAX-3	MBD-1	MDY-9
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MAB-2	MAF-7	MAM-3	MAS-5	MAY-6	MBE-1	MEB-9
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MAB-6	MAG-2	MAM-6	MAS-9	MAZ-1	MBE-4	MED-6
MAB-7	MAG-5	MAM-7	MAT-1	MAZ-2	MBE-5	MED-9
MAB-8	MAG-8	MAM-8	MAT-3	MAZ-4	MBE-6	MEE-1
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MAC-7	MAH-8	MAN-6	MAU-4	MBA-2	MBF-5	MEM-6
MAC-8	MAH-9	MAN-7	MAU-5	MBA-4	MBG-0	MEM-7
MAC-9	MAJ-0	MAN-8	MAU-8	MBA-5	MBG-7	MEM-8
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MAD-2	MAJ-2	MAO-2	MAU-8	MBA-8	MCJ-5C	MEN-1
MAD-3	MAJ-3	MAO-3	MAU-9	MBA-9	MDT-8	MEN-2
MAD-4	MAJ-4	MAO-8	MAV-1	MBB-1	MDU-1	MEN-4
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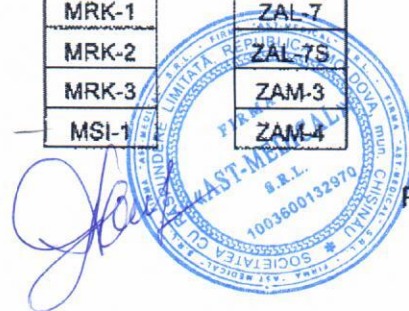


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MEP-4	MEX-4	MHN-9	MLU-6	MMO-6	MSI-3	ZAU-2
MEP-8	MEX-5	MHO-2	MLV-7	MMO-7	MSI-4	ZAU-3
MEP-9	MEX-6	MHO-3	MLV-8	MMO-8	MSI-5	ZAU-6
MER-1	MEX-7	MHO-4	MLX-4	MMO-9	MSI-6	ZBM-4
MER-2	MEX-8	MHO-6	MLY-1	MMV-0	MSI-7	ZBZ-0
MER-4	MEZ-1	MIC-4	MLY-2	MMV-2	MSI-8	ZBZ-3
MER-5	MEZ-3	MIC-5	MLY-3	MMV-3	MTE-6	ZBZ-3F
MER-6	MEZ-4	MIC-6	MMA-1	MMV-9	MTE-7	ZCD-9
MER-7	MEZ-6	MIC-6P	MMA-2	MMW-4	MTF-0	ZCE-1
MER-8	MFA-1	MIC-7	MMA-8	MMW-6	MTF-3	ZCW-2
MER-9	MFD-5	MKC-5	MMA-9	MMW-8	MTF-9	ZEO-1
MES-1	MFF-3	MKC-6	MMB-1	MMX-3	MTI-9	ZEO-2
MES-2	MFF-6	MKC-8	MMB-2	MMX-4	MZA-7	ZGA-9
MES-3	MFF-7	MKE-3	MMB-3	MMX-5	MZI-2	ZHC-8
MES-4	MFF-8	MKE-5	MMC-4	MMY-4	PAD-7	
MES-5	MFR-1	MKG-4	MMC-5	MNI-1	PAF-0	
MES-6	MFR-2	MKG-5	MMC-6	MNI-2	PAL-5	
MES-7	MFR-3	MKH-5	MMC-7	MNI-6	PAT-5	
MES-8	MFR-4	MKK-8	MMC-8	MNI-7	PAU-6	
MES-9	MFR-5	MKK-9	MMF-3	MNJ-1	QBA-3	
MET-1	MFR-6	MKP-9	MMF-4	MNJ-2	QBA-4	
MET-2	MFR-8	MKS-9	MMF-5	MNJ-3	QBA-5	
MET-4	MHC-7	MKT-1	MMF-7	MNJ-4	QBA-6	
MET-5	MHC-8	MKT-2	MMF-8	MNN-1	ZAB-5	
MET-6	MHC-9	MKT-3	MMG-4	MNN-2	ZAE-6	
MET-7	MHD-3	MKT-4	MMG-5	MNN-3	ZAF-3	
MET-8	MHD-4	MLC-6	MMH-5	MNN-4	ZAF-4	
MET-9	MHD-5	MLC-7	MMH-6	MOU-1	ZAF-7	
MEU-1	MHD-6	MLF-6	MMK-8	MOU-2	ZAH-5	
MEU-2	MHD-7	MLL-3	MMK-9	MOU-3	ZAH-6	
MEU-3	MHF-6	MLL-4	MML-6	MRA-1	ZAI-2	
MEU-4	MHF-9	MLM-9	MML-7	MRA-1V	ZAI-3	
MEU-5	MHJ-8	MLO-2	MML-8	MRA-2V	ZAK-2	
MEU-6	MHM-1	MLO-3	MML-9	MRB-0V	ZAK-2R	
MEU-9	MHM-9	MLS-6	MMM-1	MRK-1	ZAL-7	
MEV-1	MHN-1	MLT-3	MMM-2	MRK-2	ZAL-7S	
MEV-2	MHN-2	MLT-6	MMM-3	MRK-3	ZAM-3	
MEV-3	MHN-3	MLU-1	MMM-4	MSI-1	ZAM-4	



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FEHLING INSTRUMENTS GmbH & Co. KG
Hanauer Landstr. 7A, 63791 Karlstein, Germany

erklären in alleiniger Verantwortung, dass
declare on our own responsibility that

die Medizinprodukte
the medical devices

Rongeurs
rongeurs

Artikelnummern:
Item numbers: siehe Anlage
see annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 6
Class I according to rule 6

allen Anforderungen der Richtlinie 93/42/EWG entsprechen.
meet all the provision of the Directive 93/42/EEC which apply to them.

Angewandte harmonisierte Normen:
Applied harmonized standards:

DIN EN ISO 15223-1:2017	DIN 96298-1:2016
DIN EN 1041:2013	DIN 96298-2:2016
DIN EN 62366:2017	DIN 96298-3:2017
DIN EN ISO 10993-1: 2010	DIN EN ISO 7153-1:2017
DIN EN ISO 13485:2016	DIN EN ISO 5832-1:2017
DIN EN ISO 14971:2013	DIN EN 10088-1:2014
DIN EN ISO 17664:2018	

Andere normative Dokumente:
Other normative documents:

MEDDEV Guidelines
/.

Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-07-02

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 26-001



KONFORMITÄTSERKLÄRUNG Declaration of conformity

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FEHLING INSTRUMENTS

REF:	REF:	REF:	REF:	REF:	REF:	REF:
NCR-6	NCV-2	NDA-3	NDY-6	NGH-8	NLA-5	NLN-3
NCR-6	NCV-3	NDA-4	NDZ-2	NGH-9	NLA-6	NLN-4
NCR-7	NCV-4	NDA-5	NEB-4	NGH-9	NLA-7	NLN-5
NCR-7	NCV-5	NDA-6	NER-7	NGK-0	NLA-8	NLN-6
NCR-8	NCV-6	NDA-7	NER-8	NGK-0	NLB-1	NLN-6X
NCR-8	NCV-7	NDA-8	NER-9	NGK-1	NLB-2	NLN-7
NCR-9	NCV-8	NDA-9	NES-1	NGK-1	NLB-3	NLN-7X
NCR-9	NCV-9	NDB-1	NEU-4	NGK-2	NLB-4	NLN-8
NCS-1	NCW-1	NDB-2	NEU-5	NGK-2	NLB-5	NLN-8X
NCS-1	NCW-2	NDB-3	NEU-6	NGS-4	NLB-6	NLN-9
NCS-2	NCW-3	NDB-4	NEU-7	NGZ-2	NLB-7	NLN-9X
NCS-2	NCW-4	NDB-5	NEU-8	NHD-8	NLB-8	NLO-0
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NCS-4	NCW-7	NDB-8	NEV-2X	NHD-9	NLC-3	NLO-2
NCS-4	NCW-8	NDB-9	NEV-3	NHE-1	NLC-4	NLO-2X
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NCU-8	NCZ-9	NDK-6	NGH-7	NLA-2	NLM-5	NLP-7
NCU-9	NDA-1	NDY-4	NGH-7	NLA-3	NLN-1	NLR-1
NCV-1	NDA-2	NDY-5	NGH-8	NLA-4	NLN-2	NLR-2



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FEHLING INSTRUMENTS

REF:
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NLR-4
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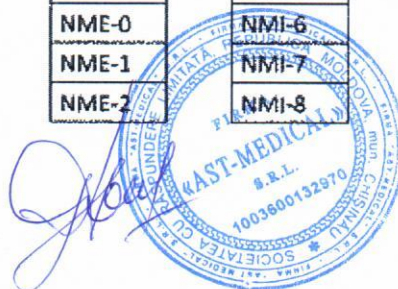
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NMS-5
NMS-6



KONFORMITÄTSERKLÄRUNG Declaration of conformity

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FEHLING INSTRUMENTS

REF:	REF:	REF:	REF:	REF:	REF:	REF:
NMS-7	NMW-7	NZH-4	TOF-2	TOH-2	TOJ-5X	TON-6X
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NMS-9	NMW-9	NZH-6	TOF-3	TOH-3	TOJ-6X	TOO-2X
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NMT-3	NMX-3	NZI-3	TOF-5	TOH-5	TOK-1X	TOO-4X
NMT-4	NMX-4	NZI-4	TOF-5X	TOH-5X	TOK-2	TOO-5
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NMT-7	NMX-7	NZT-5	TOF-7X	TOI-0	TOK-3X	TOO-6X
NMT-8	NMX-8	TOA-2	TOF-8X	TOI-0X	TOK-4	TOO-8
NMT-9	NMX-9	TOA-3	TOF-9X	TOI-1	TOK-4X	TOO-8X
NMU-1	NMY-2	TOA-4	TOG-0	TOI-1X	TOK-5	TOO-9
NMU-2	NMY-3	TOA-5	TOG-0X	TOI-2	TOK-5X	TOO-9X
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NMU-6	NMZ-2	TOC-1X	TOG-2X	TOI-4	TOK-7X	TOV-2X
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NMU-8	NMZ-6	TOC-2X	TOG-3X	TOI-5	TOK-8X	TOV-4X
NMU-9	NMZ-7	TOC-3	TOG-4	TOI-5X	TOK-9	TXX-6X
NMV-1	NZB-1	TOC-3X	TOG-4X	TOI-6	TON-0	TXX-7X
NMV-2	NZB-2	TOC-4	TOG-5	TOI-6X	TON-0X	TXX-8X
NMV-3	NZB-3	TOC-4X	TOG-5X	TOJ-0	TON-1	TXX-9X
NMV-4	NZB-4	TOC-5	TOG-6	TOJ-0X	TON-1X	TXY-2X
NMV-5	NZB-5	TOC-5X	TOG-6X	TOJ-1	TON-2	TXY-3X
NMV-6	NZB-6	TOC-6	TOG-7	TOJ-1X	TON-2X	ZBM-8
NMW-0	NZB-7	TOC-6X	TOG-7X	TOJ-2	TON-3	ZCF-7
NMW-1	NZB-8	TOC-7	TOG-8	TOJ-2X	TON-3X	ZCO-5
NMW-2	NZB-9	TOC-7X	TOG-8X	TOJ-3	TON-4	ZDJ-8
NMW-3	NZC-0	TOF-0	TOH-0	TOJ-3X	TON-4X	ZEM-6
NMW-4	NZH-1	TOF-0X	TOH-0X	TOJ-4	TON-5	ZEM-7
NMW-5	NZH-2	TOF-1	TOH-1	TOJ-4X	TON-5X	ZEM-8
NMW-6	NZH-3	TOF-1X	TOH-1X	TOJ-5	TON-6	ZET-2



KONFORMITÄTSERKLÄRUNG / Declaration of conformity

Wir / We

FEHLING INSTRUMENTS GmbH & Co. KG
Hanauer Landstr. 7A, 63791 Karlstein, Germany

erklären in alleiniger Verantwortung, dass
declare on our own responsibility that

die Medizinprodukte
the medical devices

Scheren
Scissors

Artikelnummern: siehe Anlage
Item numbers: see annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 6
Class I according to rule 6

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EN 62366-1:2017
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EN ISO 13485:2016
EN ISO 14971:2013
EN ISO 17664:2018

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Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2018-11-30

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, función, signature

ID: 29-001



KONFORMITÄTSERKLÄRUNG Declaration of conformity

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Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.
BAA-3	BAF-5	BAS-3	BBB-4	BBF-7	BBN-9	BBZ-8
BAA-4	BAF-6	BAS-5	BBB-5	BBF-9	BBO-1	BBZ-9
BAA-5	BAF-7	BAS-8	BBB-6	BBG-1	BBO-1B	BCA-1
BAA-6	BAF-8	BAS-9	BBB-7	BBG-2	BBP-1	BCA-2
BAA-7	BAF-9	BAT-1	BBB-8	BBG-3	BBP-8	BCA-5
BAA-8	BAG-1	BAT-4	BBB-9	BBG-4	BBP-9	BCA-6
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BAB-3	BAG-4	BAT-6	BBC-2	BBG-8	BBR-2	BCA-8
BAB-4	BAG-5	BAT-7	BBC-3	BBG-9	BBS-7	BCB-3
BAB-5	BAG-6	BAT-8	BBC-4	BBH-1	BBS-8	BCB-4
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BAC-2	BAH-1	BAV-8	BBC-9	BBH-6	BBT-6	BCB-8
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BAD-4	BAH-8	BAX-4	BBD-7	BBJ-2	BBV-3	BCC-5
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BAF-3	BAR-8	BBB-2	BBF-5	BBN-7	BBZ-6	BCH-3
BAF-4	BAS-1	BBB-3	BBF-6	BBN-8	BBZ-7	BCH-6



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BCH-7	BDR-1	BOC-3+	BOF-5	BOK-2+	BOO-4	BOT-6
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BCJ-2	BDR-3	BOC-4	BOF-7	BOK-4	BOO-6	BOT-8
BCJ-5	BOA-1	BOC-4+	BOF-8	BOK-5	BOO-7	BOT-9
BCJ-6	BOA-2	BOC-4S	BOF-9	BOK-6	BOO-8	BOU-2
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BCS-1	BOB-5	BOE-3S	BOI-6	BON-3	BOS-2	BOX-0
BCS-2	BOB-6	BOE-4+	BOI-7	BON-3S	BOS-3	BOX-1
BCT-2	BOB-7	BOE-4S	BOI-8	BON-4	BOS-4	BOY-2
BCU-6	BOB-8	BOE-5	BOJ-1	BON-5	BOS-5	BOY-3
BCY-3	BOB-8+	BOE-5S	BOJ-2	BON-5+	BOS-6	BOY-4
BCY-9	BOB-9	BOE-6	BOJ-3	BON-6	BOS-7	BOY-5
BDA-4	BOC-1	BOE-7	BOJ-4	BON-7	BOS-8	BOZ-0
BDC-9	BOC-1+	BOE-8	BOJ-5	BON-8	BOT-1	BOZ-1
BDD-0	BOC-1S	BOF-0	BOJ-6	BOO-0	BOT-2	BOZ-2
BDF-0	BOC-2	BOF-1	BOJ-7	BOO-1	BOT-2L	BOZ-3
BDF-4	BOC-2+	BOF-2	BOJ-8	BOO-1S	BOT-3	BOZ-6
BDG-5	BOC-2S	BOF-3	BOK-1	BOO-2	BOT-4	BOZ-7
BDH-4	BOC-3	BOF-4	BOK-2	BOO-3	BOT-5	BOZ-8

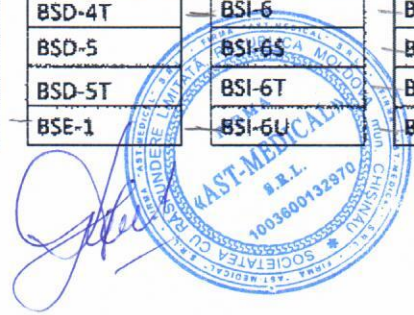


KONFORMITÄTSERKLÄRUNG
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Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.	Artikel-Nr. Item No.
BOZ-9	BRC-8	BRK-0	BRR-6	BRY-4	BSE-2	BSI-7
BPA-0	BRC-9	BRK-1	BRR-7	BRY-5	BSE-4	BSI-7S
BPB-2	BRD-0	BRK-1S	BRR-8	BRY-6	BSE-5	BSI-7T
BPB-3	BRD-1	BRK-2	BRS-1	BRY-7	BSF-1	BSI-7U
BPB-4	BRD-2	BRK-3	BRS-2	BRY-8	BSF-2	BSI-8
BPB-6	BRD-3	BRK-4	BRS-3	BRY-9	BSF-3	BSI-8S
BPD-2	BRD-4	BRK-5	BRS-4	BRZ-0	BSF-4	BSI-8T
BPD-3	BRD-5	BRK-6	BRT-1	BRZ-1	BSF-5	BSI-8U
BPD-4	BRD-6	BRK-7	BRT-2	BRZ-2	BSF-6	BSI-9
BPD-6	BRD-7	BRK-8	BRT-3	BRZ-3	BSF-8	BSI-9S
BRA-0	BRD-8	BRK-9	BRT-4	BRZ-3+	BSG-1	BSI-9T
BRA-0L	BRD-9	BRL-1	BRT-5	BRZ-4	BSG-2	BSI-9U
BRA-1	BRE-1	BRL-2	BRV-1	BRZ-5	BSG-3	BSJ-1
BRA-2	BRE-2	BRL-3	BRV-2	BRZ-6	BSG-4	BSJ-1T
BRA-3	BRE-3	BRL-4	BRV-3	BRZ-7	BSG-5	BSJ-2
BRA-4	BRE-4	BRL-5	BRV-4	BRZ-8	BSG-6	BSJ-3
BRA-6	BRE-5	BRL-6	BRV-5	BRZ-9	BSG-7	BSJ-4
BRA-6L	BRE-6	BRL-7	BRV-6	BSA-0	BSH-1	BSJ-4S
BRA-7	BRE-7	BRL-8	BRV-7	BSA-1	BSH-2	BSJ-5
BRA-7L	BRE-8	BRM-1	BRV-8	BSA-2	BSH-3	BSJ-5T
BRA-8	BRF-0	BRM-5	BRW-1	BSA-3	BSH-4	BSJ-6
BRA-8L	BRF-3	BRM-5S	BRW-2	BSA-4	BSH-5	BSJ-6T
BRA-9	BRF-4	BRM-6	BRW-5	BSA-5	BSH-6	BSJ-7
BRA-9L	BRF-5	BRN-1	BRX-0	BSA-6	BSH-7	BSJ-7T
BRB-0	BRF-6	BRN-2	BRX-1	BSA-7	BSH-8	BSJ-8
BRB-1	BRF-7	BRO-2	BRX-2	BSA-8	BSH-9	BSJ-8T
BRB-2	BRF-8	BRP-1	BRX-2C	BSA-9	BSI-1	BSK-0
BRB-3	BRF-9	BRP-2	BRX-3	BSC-1	BSI-2	BSK-1
BRB-4	BRG-7	BRP-3	BRX-4	BSD-1	BSI-3	BSK-1S
BRB-5	BRH-9	BRP-4	BRX-5	BSD-1T	BSI-4	BSK-1T
BRB-7	BRI-1	BRP-5	BRX-5C	BSD-2	BSI-4S	BSK-1U
BRC-0	BRI-2	BRP-6	BRX-6	BSD-2T	BSI-5	BSK-2
BRC-1	BRI-3	BRP-7	BRX-7	BSD-3	BSI-5S	BSK-2C
BRC-2	BRI-4	BRP-8	BRX-8	BSD-3T	BSI-5T	BSK-2S
BRC-3	BRI-5	BRR-1	BRX-9	BSD-4	BSI-5U	BSK-2T
BRC-4	BRI-7	BRR-2	BRY-0	BSD-4T	BSI-6	BSK-2U
BRC-5	BRI-8	BRR-3	BRY-1	BSD-5	BSI-6S	BSK-3
BRC-6	BRI-9	BRR-4	BRY-2	BSD-5T	BSI-6T	BSK-3S
BRC-7	BRI-9	BRR-5	BRY-3	BSE-1	BSI-6U	BSK-3T

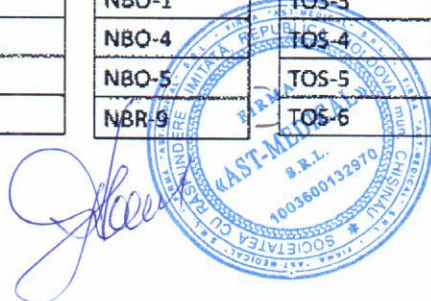


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BSK-3U	BSL-9	BSM-9U	BSS-2	MEL-3	NBS-1	TOS-7
BSK-4	BSL-9T	BSN-0	BSS-3	MRA-6	NBS-2	TOS-8
BSK-4S	BSL-9U	BSN-0T	BSS-4	MRA-6U	NBS-3	TOS-9
BSK-4T	BSM-0	BSN-0U	BSS-5	MRA-7	NBS-4	ZAJ-0
BSK-4U	BSM-0T	BSN-1	BSS-6	MRA-8	NBS-5	ZAJ-2
BSK-5	BSM-0U	BSN-2	BSS-6T	MRA-8B	NIC-5	ZAK-1
BSK-5C	BSM-1	BSN-3	BSS-7	MRA-8U	NOJ-1	ZAL-8
BSK-5S	BSM-1S	BSN-3S	BSZ-1	MRA-9	NOJ-2	ZAU-7
BSK-5T	BSM-1T	BSN-4	BSZ-2	MRC-6	NOJ-3	ZAU-8
BSK-5U	BSM-1U	BSN-5	BSZ-3	MRC-6D	NOJ-4	ZBP-5
BSK-6	BSM-2	BSN-5S	BSZ-4	MRC-7	NOJ-5	ZCH-2
BSK-6T	BSM-2+	BSN-6	BZA-5	MRC-8	NOL-7	ZOC-6
BSK-6U	BSM-2S	BSN-6S	BZA-6	MRD-6	NOL-8	ZOC-6
BSK-7	BSM-2T	BSN-7	BZB-1	MRD-7	NOL-9	
BSK-7T	BSM-2U	BSN-7T	BZB-2	MRD-7L	NTF-1	
BSK-7U	BSM-3	BSN-8	BZB-3	MRM-0	NTF-2	
BSK-8	BSM-3S	BSN-9	BZC-1	MRM-3	NTF-3	
BSK-8T	BSM-3T	BSP-1	BZC-2	MRQ-0	NTF-4	
BSK-8U	BSM-3U	BSP-1S	BZC-3	MRQ-4	NTF-5	
BSK-9	BSM-4	BSP-1T	BZC-4	MRQ-4C	NZD-9	
BSK-9T	BSM-4S	BSP-1U	BZC-8	MRT-2	TOM-6	
BSL-0	BSM-4T	BSP-2	BZC-9	MRT-3	TOM-7	
BSL-0T	BSM-4U	BSP-2S	BZD-1	MRT-3M	TOM-8	
BSL-0U	BSM-5	BSP-2T	BZE-1	MRT-5	TOQ-0	
BSL-1	BSM-5S	BSP-2U	BZE-1C	MSO-2	TOR-0	
BSL-2	BSM-5T	BSP-3	BZE-2	MSO-3	TOR-1	
BSL-3	BSM-5U	BSP-3S	BZE-2C	MSO-4	TOR-2	
BSL-4	BSM-6	BSP-3T	BZE-3	MSO-8	TOR-2L	
BSL-4T	BSM-6T	BSP-3U	BZE-3C	MSO-9	TOR-3	
BSL-4U	BSM-6U	BSP-4	KBR-9	MSP-1D	TOR-3L	
BSL-5	BSM-7	BSP-4S	KBS-2	MTF-1	TOR-4	
BSL-5T	BSM-7T	BSP-4T	KBS-3	MTF-2	TOR-4L	
BSL-6	BSM-7U	BSP-4U	KBT-1	MTF-6	TOR-9	
BSL-6T	BSM-8	BSP-5	KBV-8	MTF-7	TOR-9L	
BSL-6U	BSM-8T	BSP-5S	KCK-5	MTF-8	TOS-2	
BSL-7	BSM-8U	BSP-5T	LEL-5	NBO-1	TOS-3	
BSL-8	BSM-9	BSP-5U	LEL-6	NBO-4	TOS-4	
BSL-8T	BSM-9S	BSR-2	MEG-8	NBO-5	TOS-5	
BSL-8U	BSM-9T	BSS-1	MEG-9	NBR-9	TOS-6	



KONFORMITÄTSERKLÄRUNG / Declaration of conformity

Wir / We

FEHLING INSTRUMENTS GmbH & Co. KG
Hanauer Landstr. 7A, 63791 Karlstein, Germany

erklären in alleiniger Verantwortung, dass
declare on our own responsibility that

die Medizinprodukte
the medical devices

Spatel /
spatula

Artikelnummern: siehe Anlage
Item numbers: see annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 6
Class I according to rule 6

allen Anforderungen der Richtlinie 93/42/EWG entsprechen.
meet all the provision of the Directive 93/42/EEC which apply to them.

Angewandte harmonisierte Normen:
Applied harmonized standards:

EN 1041:2013
EN 62366:2017
EN ISO 10993-1:2010
EN ISO 10993-18:2009
EN ISO 13485:2016
EN ISO 15223-1:2017
EN ISO 14971:2013
EN ISO 17664:2018
EN ISO 17665-1:2006

Andere normative Dokumente:
Other normative documents:

MEDDEV Guidelines
.i.

Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-06-21

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 33-001



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EAP-9	ECK-6	EEO-9	EOI-6	EOK-3	EOM-2	NSV-6
EAR-1	EDF-7	EFA-1	EOI-7	EOK-4	EOM-3	NSV-7
EAS-7	EDW-7S	EOC-1	EOI-8	EOK-5	EOM-4	NSV-8
ECJ-0	EEM-4	EOC-2	EOI-9	EOK-7	EOM-5	NSV-9
ECJ-4	EEM-5	EOC-3	EOJ-1	EOK-8	EON-4	NSW-6
ECJ-6	EEM-8	EOC-4	EOJ-2	EOK-9	EON-5	OAF-1
ECJ-7	EEM-9	EOC-6	EOJ-3	EOL-0	EOO-1	OAF-2
ECJ-8	EEN-0	EOC-7	EOJ-4	EOL-1	EOS-1	PAP-2
ECK-0	EEN-8	EOC-8	EOJ-5	EOL-2	EOS-2	ZBA-9
ECK-1	EEN-9	EOI-1	EOJ-6	EOL-3	NEJ-1	ZDB-5
ECK-2	EEO-4	EOI-2	EOJ-7	EOL-4	NEJ-2	
ECK-3	EEO-5	EOI-3	EOK-0	EOL-5	NEJ-3	
ECK-4	EEO-6	EOI-4	EOK-1	EOL-9	NEP-3	
ECK-5	EEO-8	EOI-5	EOK-2	EOM-1	NES-5	



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KONFORMITÄTSERKLÄRUNG / Declaration of conformity

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Hanauer Landstr. 7A, 63791 Karlstein, Germany

erklären in alleiniger Verantwortung, dass
declare on our own responsibility that

die Medizinprodukte
the medical devices

Pinzetten
forceps

Artikelnummern: siehe Anlage
Item numbers: see annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 6
Class I according to rule 6

allen Anforderungen der Richtlinie 93/42/EWG entsprechen.
meet all the provision of the Directive 93/42/EEC which apply to them.

Angewandte harmonisierte Normen:
Applied harmonized standards:

DIN EN ISO 15223-1:2017

DIN 96298-1:2016

DIN EN 1041:2013

DIN 96298-2:2016

DIN EN 62366-1:2017

DIN 96298-3:2017

DIN EN ISO 10993-1:2010

DIN EN ISO 7153-1:2017

DIN EN ISO 13485:2016

DIN EN ISO 5832-3:2017

DIN EN ISO 14971:2013

DIN ISO 13715:2018

DIN EN ISO 17664:2018

Andere normative Dokumente:
Other normative documents:

MEDDEV Guidelines
. / .

Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-07-02

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 23-001



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CAA-2	CAK-7	CAT-4	CBE-8	CDF-8	COB-3	COD-9S
CAA-3	CAK-8	CAU-3	CBE-9	CDF-9	COB-3S	COE-0
CAA-4	CAK-9	CAU-4	CBF-1	CDG-1	COB-4	COE-0S
CAA-5	CAL-1	CAU-5	CBF-2	CDG-6	COB-4S	COE-1
CAA-6	CAL-2	CAU-6	CBF-3	CDG-7	COB-5	COE-1S
CAA-7	CAL-3	CAU-7	CBF-4	CDI-1	COB-5S	COE-2
CAA-8	CAL-5	CAU-8	CBF-5	CDK-0	COB-6	COE-2S
CAA-9	CAL-6	CAU-9	CBF-6	CDK-2	COB-6S	COE-3
CAB-0	CAL-7	CAV-1	CBG-7	CDK-3	COB-7	COE-3S
CAB-1	CAL-8	CAV-4	CBG-8	CDK-4	COB-7S	COE-4
CAB-2	CAL-9	CAV-6	CBG-9	CDK-6	COB-8	COE-4S
CAB-3	CAM-1	CAV-7	CBH-4	CDK-7	COB-8S	COE-5
CAB-4	CAM-2	CAV-8	CBH-5	CDK-9	COB-9	COE-5S
CAB-5	CAM-4	CAX-1	CBH-7	CDN-6	COB-9S	COE-6
CAB-6	CAM-5	CAX-4	CBH-8	CDN-7	COC-0	COE-6S
CAB-7	CAM-6	CAX-5	CBH-9	CDP-2	COC-1	COE-7
CAC-3	CAM-7	CAY-4	CBJ-1	CDP-3	COC-2	COE-7S
CAC-4	CAM-8	CAY-6	CBJ-2	CDP-5	COC-3	COE-8
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CAC-8	CAN-3	CAZ-1	CBK-8	COA-0S	COC-6S	COF-0
CAC-9	CAN-4	CAZ-2	CBL-1	COA-3	COC-7	COF-0S
CAD-1	CAN-5	CAZ-4	CBL-2	COA-3S	COC-8	COF-1
CAE-5	CAN-6	CAZ-5	CBP-9	COA-4	COC-9	COF-2
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CAF-4	CAP-3	CBA-1	CCA-5	COA-6S	COD-2	COF-7
CAG-4	CAP-4	CBA-7	CCB-6	COA-7	COD-2S	COF-8
CAG-5	CAP-5	CBA-8	CCC-9	COA-7S	COD-3	COF-9
CAG-6	CAP-7	CBA-9	CDA-3	COA-8	COD-3S	COF-9S
CAG-7	CAP-8	CBB-1	CDA-6	COA-8S	COD-4	COG-0
CAG-8	CAP-9	CBB-2	CDB-0	COB-0	COD-5	COG-1
CAG-9	CAR-0	CBC-0	CDB-4	COB-0S	COD-6	COG-2
CAH-3	CAR-1	CBC-6	CDB-5	COB-1	COD-7	COG-3
CAH-4	CAS-8	CBC-8	CDD-6	COB-1S	COD-8	COG-4
CAH-5	CAS-9	CBE-4	CDE-3	COB-2	COD-8S	COG-5
CAK-6	CAT-2	CBE-7	CDF-3	COB-2S	COD-9	COG-6



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COG-6S	COK-5	COP-9	COU-3	COX-3	CPA-4	CZD-7
COG-7	COK-7	COR-0	COU-4	COX-3S	CRA-1	CZD-8
COG-7S	COK-9	COR-0S	COU-5	COX-4	CRA-2	CZD-9
COG-8	COK-9S	COR-1	COU-6	COX-4S	CRA-3	CZE-1
COG-8S	COL-1	COR-2	COU-7	COX-5	CRA-4	CZE-2
COG-9	COL-1S	COR-3	COU-8	COX-5S	CRB-1	CZE-3
COG-9S	COL-2	COR-4	COU-9	COX-7	CRB-2	CZE-3S
COH-0	COL-2S	COR-5	COV-0	COX-7S	CSS-1	CZE-4
COH-0S	COL-3	COR-6	COV-0S	COX-8	CSS-1S	DBB-3
COH-6	COL-3S	COR-7	COV-1	COX-8S	CSS-2	DBB-4
COH-9	COL-4	COR-8	COV-1S	COX-9	CSS-2S	MBK-2
COH-9S	COL-4S	COR-9	COV-2	COX-9S	CSS-8	MBK-3
COI-0	COL-5	COS-0	COV-2S	COY-0	CSS-8S	MBK-4
COI-0S	COL-6	COS-0S	COV-3	COY-1	CSS-9	MBK-5
COI-1	COL-7	COS-1	COV-3S	COY-2	CSS-9S	MBK-7
COI-2	COL-8	COS-1S	COV-4	COY-3	CZA-0	MBK-8
COI-3	COM-1	COS-2S	COV-4S	COY-4	CZA-0S	MBK-9
COI-4	COM-3	COS-3	COV-5	COY-5	CZA-4	MBL-0
COI-9	COM-5	COS-3S	COV-5S	COY-5S	CZA-4S	MBL-1
COI-9S	COM-6	COS-4	COV-6	COY-6	CZA-6	MBL-2
COJ-0	COM-7	COS-4S	COV-6S	COY-6S	CZA-6S	MBL-3
COJ-0S	COM-8	COS-6	COV-7	COY-7	CZA-7	MBL-4
COJ-1	CON-1	COS-6S	COV-7S	COY-7S	CZA-8	MBL-5
COJ-2	CON-2	COS-7	COV-8	COY-8	CZA-9	MBL-6
COJ-3	CON-3	COS-7S	COV-8S	COY-8S	CZB-0	MBL-7
COJ-3S	CON-4	COS-8	COV-9	COY-9	CZB-1	MBL-8
COJ-4	CON-5	COS-8S	COW-0	COY-9S	CZB-2	MBL-9
COJ-4S	CON-6	COT-0	COW-1	COZ-0	CZB-3	MBM-0
COJ-5	CON-7	COT-1	COW-2	COZ-1	CZB-4	MBM-1
COJ-5S	CON-8	COT-2	COW-3	COZ-2	CZB-5	MBM-2
COJ-6	COO-5	COT-3	COW-4	COZ-3	CZB-6	MBM-3
COJ-6S	COO-6	COT-4	COW-5	COZ-4	CZB-7	MBM-4
COJ-7	COP-1	COT-5	COW-6	COZ-5	CZB-8	MBM-5
COJ-7S	COP-2	COT-6	COW-7	COZ-6	CZB-9	MBM-6
COJ-8	COP-3	COT-7	COW-8	COZ-7	CZC-1	MBM-7
COJ-8S	COP-4	COT-8	COW-9	COZ-8	CZD-1	MBM-8
COK-0	COP-5	COT-9	COX-0	COZ-9	CZD-2	MBM-9
COK-1	COP-6	COU-0	COX-1S	CPA-1	CZD-3	MBN-0
COK-2	COP-7	COU-1	COX-2	CPA-2	CZD-4	MBN-1
COK-3	COP-8	COU-2	COX-2S	CPA-3	CZD-5	MBN-3

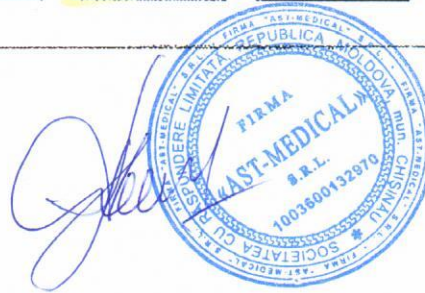


KONFORMITÄTSERKLÄRUNG
Declaration of conformity

FEHLING
INSTRUMENTS

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Art.Nr. REF:	Art.Nr. REF:	Art.Nr. REF:	Art.Nr. REF:	Art.Nr. REF:	Art.Nr. REF:	Art.Nr. REF:
MBO-0	MEJ-2	MFH-1	MOF-8	MRA-3B	MRG-6	NGM-6
MBP-0	MEJ-3	MHF-2	MOF-9	MRA-3U	MRG-7	OBC-1
MBP-1	MEJ-4	MHR-5	MOG-1	MRA-4	MRN-0	OBC-7
MBP-2	MEJ-5	MLL-2	MOG-6	MRA-5	MRN-0B	OBD-6
MBP-3	MEJ-6	MLZ-8	MOG-7	MRB-7	MRQ-3	SAC-4
MBP-4	MEJ-7	MMA-4	MQZ-3	MRC-0	MRQ-5	TOR-5
MBP-5	MEJ-8	MMA-5	MQZ-4	MRC-1	MSO-6	TOR-6
MBP-6	MEJ-9	MOF-1	MQZ-5	MRC-2	MSO-7	ZAP-0
MDZ-1	MEK-1	MOF-2	MQZ-8	MRC-2D	MSP-7	ZAP-0D
MED-3	MEK-2	MOF-4	MQZ-9	MRC-2K	MSP-8D	ZEC-3
MED-4	MFG-8	MOF-6	MRA-0	MRC-3	MSP-9	
MED-5	MFG-9	MOF-7	MRA-3	MRD-4	MSZ-1	



KONFORMITÄTSERKLÄRUNG / Declaration of conformity

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Hanauer Landstr. 7A, 63791 Karlstein, Germany

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declare on our own responsibility that

die Medizinprodukte
the medical devices

Sauger
aspirators

Artikelnummern: siehe Anlage
Item numbers: see annex

Klassifizierung gemäß MDD:
Classification according to MDD:

Klasse I gemäß Regel 6
Class I according to rule 6

allen Anforderungen der Richtlinie 93/42/EWG entsprechen.
meet all the provision of the Directive 93/42/EEC which apply to them.

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EN ISO 14971:2013
EN ISO 17664:2018
EN ISO 17665-1:2006

Andere normative Dokumente:
Other normative documents:

MEDDEV Guidelines
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Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-04-26

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature



KONFORMITÄTSERKLÄRUNG

Declaration of conformity

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Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.	Art.Nr. Item-No.
HAA-2	HAW-3	MCP-5	MMT-1	MNO-0	NZQ-1	VOA-9
HAA-3	HAW-4	MEF-5	MNE-0	MNO-4	NZQ-2	VOB-0
HAA-4	HAW-5	MEF-6	MNE-5	MNO-5	NZQ-3	VOB-2
HAG-4	HAW-5V	MEF-7	MNE-6	MNO-6	NZQ-3V	VOB-3
HAJ-1	HAW-6	MEF-8	MNE-8	MNO-7	NZQ-4	VOB-4
HAK-7	HAW-6V	MEL-2	MNE-9	MNO-8	NZQ-4V	VOB-5
HAP-4	HAW-7	MEL-7	MNF-0	MNZ-1	NZQ-5	VOB-6
HAP-5	HAW-7V	MFJ-2	MNF-5	MRK-5	NZQ-5V	VOC-1
HAP-9	HAW-8	MFO-1	MNF-6	NAT-7	NZQ-7	VOC-2
HAR-0	HAW-8V	MFO-2	MNF-8	NAT-8	NZQ-7V	VOC-3
HAR-1	HBA-1	MFO-8	MNL-0	NAT-9	NZQ-8	VOC-4
HAR-2	HBA-1V	MFO-9	MNL-1	NAU-1	NZQ-8V	VOC-5
HAR-3	HBA-2	MFP-1	MNL-2	NAU-2	NZQ-9	VOC-6
HAR-4	HBA-2V	MFT-2	MNL-3	NAY-6	NZQ-9V	VOC-7
HAR-5	HBA-3	MFT-3	MNL-4	NFD-5	NZR-2	VOD-2
HAR-9	HBA-3V	MFT-4	MNL-5	NFD-6	NZR-3	VOD-3
HAT-5	HBA-4	MHE-7	MNL-6	NGG-4	NZR-4	VOD-4
HAV-1	HBA-4V	MHR-7	MNL-7	NGG-5	NZR-5	VOE-4
HAV-2	HBA-5	MHR-8	MNL-8	NGG-6	NZR-6	VOE-5
HAV-3	HBA-6	MHR-9	MNL-9	NGG-7	NZU-1	VOE-6
HAV-4	HSA-3	MHS-2	MNM-0	NGS-6	NZU-3	VOE-7
HAV-5	HSA-4	MKK-5	MNM-1	NGT-0	NZU-7	VOE-8
HAV-6	HSA-7	MKN-8	MNM-2	NHA-8	NZV-0	VOE-9
HAV-7	HSC-4	MMA-7	MNM-3	NHR-0	NZV-3	VOF-1
HAV-7V	HSE-3	MMB-0	MNM-4	NHR-4	VOA-0	VOF-2
HAV-8	HSE-4	MMC-0	MNM-5	NHR-5	VOA-1	VZB-1
HAV-8V	HSE-7	MME-1	MNM-6	NHR-8	VOA-2	WAJ-8
HAV-9	MCC-0	MME-2	MNM-7	NHR-9	VOA-3	
HAV-9V	MCC-1	MME-3	MNM-8	NHS-0	VOA-4	
HAW-0	MCC-1F	MME-4	MNM-9	NHS-1	VOA-5	
HAW-0V	MCE-8	MME-5	MNN-0	NHS-2	VOA-6	
HAW-1	MCE-9	MMJ-0	MNN-5	NZP-9	VOA-7	
HAW-2	MCJ-7	MMJ-6	MNN-6	NZQ-0	VOA-8	



KONFORMITÄTSERKLÄRUNG / Declaration of conformity

Wir / We

FEHLING INSTRUMENTS GmbH & Co. KG
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erklären in alleiniger Verantwortung, dass
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die Medizinprodukte
the medical devices

Spreizer, allgemein
retractors, generell

Artikelnummern: siehe Anlage
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DIN EN ISO 13485:2016

DIN EN ISO 14971:2013
DIN EN ISO 15223-1:2017
DIN EN ISO 17664:2018
DIN EN ISO 7153-1:2017

Andere normative Dokumente:
Other normative documents:

MEDDEV Guidelines
. /

Laufzeit der Erklärung:
Period of validity:

bis 2020-05-26
until 2020-05-26

Konformitätsbewertungsverfahren:
Conformity assessment procedure:

Anhang VII der Richtlinie 93/42/EWG
Annex VII of the Directive 93/42/EEC



Karlstein, 2019-07-02

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 34-001M



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Declaration of conformity

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EAB-2	EBB-6	EBK-0	ECA-3	EEK-3	EOB-3	MFW-7	MRN-7
EAC-2	EBC-2	EBK-1	ECB-4	EEK-4	EOB-5	MHS-4	MRN-9
EAE-9	EBC-3	EBK-3	ECB-5	EEK-9	EOB-6	MLR-2	MRO-0
EAF-5	EBC-8	EBK-6	ECB-6	EEL-1G	EOB-7	MMC-2	MRO-0V
EAF-7	EBC-9	EBK-7	ECK-9	EEL-1K	EOD-4	MMG-1	MRO-1
EAF-8	EBD-1	EBL-4	ECL-1	EEL-1L	EOF-1	MML-0	MRO-9
EAF-9	EBD-4	EBL-5	ECL-2	EEL-1S	EOF-2	MMT-9	MRO-9V
EAG-9	EBD-5	EBL-7	ECL-3	EEL-4F	EOF-3	MNF-7	MRP-1
EAL-5	EBD-6	EBP-3	ECL-3K	EEL-4R	EOF-4	MNS-8	MRP-1F
EAR-2	EBD-7	EBP-5	ECP-1	EEM-0	EOF-5	MNS-9	MRP-5
EAR-3	EBD-8	EBP-6	ECR-6	EEM-2F	EOF-6	MNU-1	MRP-5V
EAR-4	EBD-9	EBP-8	ECS-3	EEM-3	EOG-4	MNU-1V	MRP-6
EAR-5	EBE-2	EBR-8	ECS-4	EEN-1	EZA-3	MNV-6	MRP-6V
EAR-6	EBE-3	EBS-5	ECZ-3	EEN-2K	HTA-1	MNV-8	MRQ-1
EAS-6	EBE-6	EBT-1	ECZ-9	EEN-2V	LCE-0	MQC-1	MRR-1
EAU-4	EBE-7	EBT-2	EDA-0	EEN-3	LCF-0	MQC-1A	MRR-1V
EAU-6	EBE-8	EBT-3	EDA-5	EEN-4	LFH-9	MQC-1B	MRR-2
EAU-8	EBE-9	EBT-9	EDA-8	EEN-5	LMI-8F	MQC-1I	MRR-2L
EAU-9	EBF-1	EBU-1	EDM-0	EEN-6	LMI-9F	MQH-1	MRR-2V
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EAV-8	EBF-6	EBV-5	EDT-3	EEO-7	MBU-5	MRB-4U	MRU-8F
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EAW-9	EBF-9	EBW-5	EDW-9	EEO-2	MCL-4	MRE-1V	MRV-OR
EAX-1	EBG-1	EBW-8	EDX-7	EEO-3	MEX-9	MRE-2	MRV-OS
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EAZ-7	EBG-6	EBX-6	EEJ-2	EOA-1	MFV-9	MRF-1V	MRV-9F
EAZ-9	EBG-7	EBX-7	EEJ-2C	EOA-2	MFV-0	MRG-0	MRW-1
EBA-3	EBG-8	EBX-9	EEJ-2T	EOA-3	MFW-2	MRG-1	MRW-1G
EBA-5	EBG-9	EBY-5	EEJ-4	EOA-8	MFW-3	MRH-1	MRW-6
EBB-2	EBH-1	EBY-7	EEK-1F	EOA-9	MFW-4	MRJ-4	MRW-7
EBB-3	EBH-2	EBZ-1	EEK-1S	EOB-0	MFW-5	MRK-0	MRW-8
EBB-4	EBH-4	EBZ-2	EEK-2	EOB-1	MFW-6	MRRM-5E	MRX-5
				EOB-2			



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MRY-6	NAS-8	NBP-0	NDN-6	NGF-7	NSW-9	NUX-5	NWA-1C
MRY-6K	NAT-0	NBP-4	NDN-9	NGL-3	NSX-1	NUX-5G	NWE-2
MRZ-9	NAT-4	NBP-5	NDO-0	NHK-9	NSY-0	NUX-6	NYN-0
MSA-6	NAT-5	NBP-6	NDO-1	NHL-1	NSY-0K	NVG-1	OAL-0
MSB-0	NAU-8	NBQ-0	NDO-2	NIE-1	NSY-1	NVG-1V	OAT-5
MSD-1	NAU-9	NBQ-1	NDW-2	NIE-2	NTC-9	NVG-2V	OAT-6
MSD-2	NAV-1	NBQ-2	NDW-3	NIG-1	NTD-1	NVG-3V	OAT-7
MSD-3	NAV-4	NBQ-3	NDW-4	NIN-1	NTD-2	NVG-4V	OAT-8
MSE-9B	NAV-5	NBU-0	NEA-1	NIN-2	NTD-6	NVG-5	OAT-9
MSW-3	NAV-7	NBU-2	NEA-2	NIN-3	NTV-0	NVG-5V	OAU-1
MSW-4	NAV-8	NBU-3	NEA-3	NIN-3K	NTV-1	NVH-9L	OAU-2
MSW-5	NAY-3	NBU-4	NEA-4	NOV-8	NUO-7	NVH-9V	OBG-9
MSW-6	NBA-8	NBU-5	NEA-5	NOV-9	NUO-8	NVJ-9	OBH-1
MSX-1	NBA-9	NBU-6	NEC-2	NOW-1	NUP-1	NVK-5V	RBL-8
MSX-2	NBB-1	NBU-8	NEC-3	NOW-2	NUP-2	NVL-1V	SAE-9
MSX-2L	NBG-0	NBU-9	NEC-4	NOW-3	NUP-4	NVL-2V	SAF-1
MSX-3	NBH-8	NBW-6	NEC-5	NRB-1	NUP-5	NVL-3V	SAF-2
MSX-5A	NBH-9	NBW-7	NEC-6	NRB-2	NUP-6	NVL-4	TKB-1
MSX-5B	NBI-0	NBX-3	NEC-7	NRB-3	NUP-7	NVL-4V	TKB-2
MSX-5C	NBI-1	NCI-9	NEC-8	NRB-4	NUP-8	NVL-5V	ZAE-7
MSZ-2	NBI-2	NCJ-0	NEC-9	NRO-0	NUP-9	NVL-7	ZAE-8
MTH-0	NBJ-1	NCL-4	NEB-9	NRO-1	NUS-0	NVP-1	ZAK-0
MTH-1	NBJ-3	NCN-2	NEE-8	NRO-1K	NUS-1	NVP-2	ZAK-5
MTH-2	NBJ-5	NDH-0	NEE-9	NRO-8	NUS-2	NVP-4	ZAK-6
MZI-5	NBJ-7	NDH-1	NEH-0	NRO-8K	NUS-3	NVP-5	ZAO-2
MZZ-1	NBJ-8	NDH-2	NEH-1	NRQ-7	NUS-9	NVP-6	ZBF-6
MZZ-1Q	NBJ-9	NDH-3	NEH-2	NSA-0	NUT-4	NVP-7	ZCA-6
MZZ-2	NBK-1	NDH-4	NEH-3	NSA-1	NUT-5	NVP-8	ZDF-6
MZZ-3	NBK-2	NDH-5	NEH-4	NSA-1V	NUV-1	NVP-9	ZDO-7
NAR-9	NBK-3	NDI-0	NEW-4	NSA-2	NUV-2	NVS-0	ZEN-7
NAS-0	NBK-4	NDI-1	NFL-5	NSA-2V	NUV-3	NVS-1	ZEN-8
NAS-1	NBK-6	NDI-2	NFO-1	NSA-3	NUV-4	NVS-2	ZEN-9
NAS-2	NBK-8	NDI-3	NFW-3	NSA-3V	NUV-9	NVS-3	ZEZ-1
NAS-3	NBL-8	NDI-4	NFZ-6	NSA-5	NUW-0	NVS-9	ZEZ-3
NAS-4	NBL-9	NDI-5	NGA-1	NSD-6	NUW-1	NVT-4	ZHO-1
NAS-5	NBM-1	NDI-9	NGA-2	NSE-1	NUW-2	NVT-5	ZWX-5
NAS-6	NBM-2	NDJ-0	NGD-2	NSV-4	NUW-3	NWA-1A	
NAS-7	NBM-3	NDN-5	NGF-5	NSV-5	NUW-7	NWA-1B	



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DIN 96298-2:2016
DIN 96298-3:2017

DIN EN ISO 14971:2013
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DIN EN ISO 7153-1:2017
DIN EN ISO 5832-3:2018
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Anhang VII der Richtlinie 93/42/EWG
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Karlstein, 2019-09-27

Esther Bauer
QM-Beauftragte / Quality management

Ort, Datum / place, date

Name, Funktion, Unterschrift
Name, function, signature

ID: 21-001



KONFORMITÄTSERKLÄRUNG
Declaration of conformity

Anhang / Annex

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INSTRUMENTS

KAE-0	KAL-8	KAW-8	KCJ-9	KOA-5C	KOD-2	KOG-2
KAE-3	KAL-9	KAW-9	KCK-1	KOA-5K	KOD-2S	KOG-4
KAE-4	KAM-1	KAX-1	KCM-4	KOA-5S	KOD-3S	KOG-5
KAE-7	KAM-7	KAX-2	KCM-5	KOA-5U	KOD-3U	KOG-6
KAE-8	KAN-3	KAX-3	KCM-9	KOA-6	KOD-4	KOG-7
KAE-9	KAN-4	KAX-4	KCO-2	KOA-6K	KOD-4S	KOH-2
KAF-0	KAN-5	KAX-5	KCP-0	KOA-6S	KOD-5	KOH-6
KAF-1	KAN-6	KAX-6	KCP-1	KOA-7C	KOD-5S	KOH-7
KAF-2	KAN-0	KAX-7	KCP-5	KOA-7S	KOD-6	KOK-0
KAF-7	KAP-1	KAX-9	KCR-5	KOA-8	KOD-6S	KOK-0S
KAF-8	KAP-2	KAY-1	KCY-5	KOA-8S	KOD-7	KOK-3
KAF-9	KAP-4	KAY-2	KCY-7	KOA-9	KOD-7S	KOK-5
KAG-1	KAP-5	KAY-3	KCY-8	KOA-9S	KOD-8S	KOK-5S
KAG-4	KAP-6	KAY-4	KCY-9	KOB-1	KOD-9C	KOK-6
KAG-8	KAP-7	KAY-7	KDB-1	KOB-2	KOD-9S	KOK-6S
KAG-9	KAP-8	KAY-8	KDD-1	KOB-3	KOE-0	KOK-7
KAH-1	KAP-9	KBB-3	KDN-5	KOB-4	KOE-0S	KOK-7S
KAH-2	KAR-1	KBB-5	KKA-1	KOB-5	KOE-1S	KOK-8
KAH-3	KAR-2	KBB-6	KKA-2	KOB-6	KOE-2	KOK-8S
KAH-4	KAR-6	KBC-7	KKA-3	KOB-7	KOE-2S	KOK-9
KAH-8	KAR-7	KBE-5	KKA-4	KOB-8	KOE-3	KOK-9S
KAH-9	KAR-9	KBE-6	KKA-5	KOB-9	KOE-3S	KOL-0
KAJ-1	KAS-0	KBE-7	KKA-6	KOB-9S	KOE-4	KOL-0S
KAJ-2	KAS-1	KBF-0	KKB-1	KOC-0	KOE-4S	KOL-1
KAJ-3	KAS-2	KBG-0	KKB-2	KOC-0S	KOE-5	KOL-1S
KAJ-4	KAS-3	KBG-1	KKB-3	KOC-1	KOE-6	KOL-2
KAJ-8	KAS-4	KBG-2	KKB-4	KOC-2	KOE-6S	KOL-2S
KAJ-9	KAS-5	KBW-1	KKB-5	KOC-3	KOE-7S	KOL-3
KAK-1	KAS-6	KBW-2	KKD-1	KOC-3S	KOE-8	KOL-3C
KAK-2	KAS-9	KCA-2	KOA-0	KOC-4	KOE-8S	KOL-3S
KAK-3	KAT-0	KCA-3	KOA-0S	KOC-4S	KOE-9S	KOL-4S
KAK-4	KAT-1	KCB-3	KOA-0W	KOC-5	KOF-0	KOL-5C
KAK-5	KAU-7	KCD-1	KOA-1	KOC-5S	KOF-0S	KOL-5S
KAK-6	KAU-8	KCD-2	KOA-1S	KOC-7	KOF-1	KOL-6
KAK-7	KAU-9	KCD-5	KOA-2	KOC-7S	KOF-2	KOL-6S
KAK-9	KAV-1	KCD-6	KOA-2S	KOD-0	KOF-6	KOL-7S
KAL-0	KAV-5	KCE-9	KOA-3	KOD-0S	KOF-7	KOL-8
KAL-1	KAV-6	KCG-8	KOA-3C	KOD-1	KOF-8	KOL-8S
KAL-5	KAV-7	KCH-1	KOA-3S	KOD-1C	KOF-9	KOL-9
KAL-6	KAW-7	KCJ-8	KOA-4S	KOD-1S	KOG-1	KOL-9S



KONFORMITÄTSERKLÄRUNG
Declaration of conformity

FEHLING
INSTRUMENTS

Anhang / Annex

KOM-0	KOS-3	KOT-9S	KOW-2	KOZ-0	KRA-7S	MRG-9S
KOM-1	KOS-4	KOU-0	KOW-2S	KOZ-0S	KRA-8	MRM-4
KOM-2	KOS-5	KOU-0S	KOW-5	KOZ-1	KRA-8S	MRT-1
KOM-3	KOS-7	KOU-3	KOW-5S	KOZ-1S	KRA-9	MRT-6
KOM-4	KOS-9	KOU-3S	KOW-8	KOZ-2	KRA-9S	MSO-1
KOM-5	KOS-9C	KOU-4	KOW-8S	KOZ-2S	KRB-0	MSO-5
KOM-6	KOS-9S	KOU-4H	KOX-8	KOZ-3	KRB-0S	MSP-6
KOM-7	KOT-0	KOU-4S	KOX-8S	KOZ-3S	KRB-1	MTE-8
KOM-8	KOT-0S	KOU-5	KOX-9	KOZ-4	KRB-1S	MTE-9
KOM-9	KOT-1	KOU-5S	KOX-9S	KOZ-4S	KRB-5	MTF-5
KON-1	KOT-2	KOU-5T	KOY-0	KOZ-5	KRB-7	TOQ-1
KON-2	KOT-2S	KOU-6	KOY-0S	KOZ-5S	KRB-8S	TOQ-2
KON-3	KOT-3	KOU-7S	KOY-1	KOZ-6	KRC-5	TOQ-1E
KON-4	KOT-3S	KOU-8	KOY-1S	KOZ-6S	MRB-1	TOQ-1L
KON-5	KOT-4	KOU-8S	KOY-2	KOZ-7	MRB-1U	TOQ-2E
KON-7	KOT-4S	KOU-9S	KOY-2S	KOZ-7S	MRB-2	TOQ-2L
KON-8	KOT-5	KOV-1	KOY-3	KOZ-8	MRB-3	TOR-7
KON-9	KOT-5C	KOV-2	KOY-3S	KOZ-8S	MRB-9	TOR-7E
KOO-0	KOT-5S	KOV-3	KOY-4	KOZ-9	MRC-4	TOR-7L
KOO-2	KOT-6S	KOV-4	KOY-4S	KOZ-9S	MRC-4K	TOR-8
KOO-6	KOT-6U	KOV-5	KOY-6	KRA-0	MRC-5	TOR-8E
KOP-1	KOT-7	KOV-6	KOY-6S	KRA-1	MRD-0	TOR-8L
KOP-2	KOT-7S	KOV-7	KOY-7	KRA-2	MRD-5	TOS-0
KOP-4	KOT-8	KOV-8	KOY-7S	KRA-3	MRG-2	ZAG-1
KOR-0	KOT-8S	KOV-9	KOY-8	KRA-4	MRG-2L	ZCO-9
KOR-2	KOT-8U	KOV-9S	KOY-8S	KRA-5	MRG-2S	ZFD-2
KOS-1	KOT-9	KOW-0	KOY-9	KRA-6	MRG-8	
KOS-2	KOT-9C	KOW-0S	KOY-9S	KRA-7	MRG-9	

