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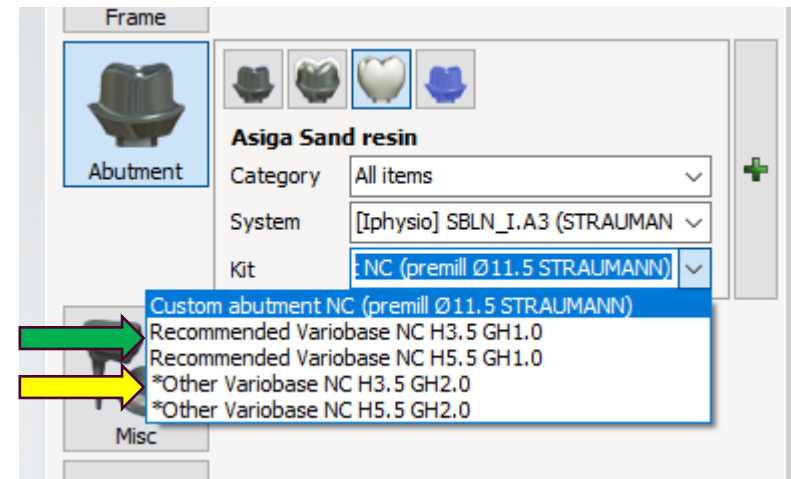
2024 GUIDE TO IPHYSIO COMPATIBILITY WITH YOUR INTERFACES

# INTRODUCTION

iPhysio has been designed to be compatible with most implant systems. It allows you to improve your practice without changing systems. This guide shows you, for each implant brand, the interfaces you can use in your range.

## Compatibility legend :

- ✓ **Recommended** = the emergence profile of the interface is homothetic to that of the iPhysio reference indicated. It is mentioned as such in the library that we provide to your laboratory ("recommended").
- ✓ **~ Acceptable** = the emergence profile of the interface is compatible with the iPhysio reference indicated. It appears with the word "other".
- X **Not compatible** = the emergence profile of the interface is **not compatible** with the iPhysio reference indicated; it is too far apart. In order to avoid any error of use, bases identified as non-compatible are not referenced in our library



# STRAUMANN

## STRAUMANN INTERFACES RANGE - Original Parts

REF IPHYRIO	NC							RC						RN				WN						
	NC H3.5 / H5.5 GH1.0	NCH 3.5 / H5.5 GH2.0	NC H3.5 / H5.5 GH3.0	NC ASC AH3.5/AH5.5	NC Bridge/bar Conical	NC Bridge/bar Cylindrical	NC TAN Premill	RC H3.5 / H5.5 GH1.0	RC H3.5 / H5.5 GH2.0	RC H3.5 / H5.5 GH3.0	RC ASC AH3.5 / AH5.5	RC Bridge/bar Conical	RC Bridge/bar Cylindrical	RC TAN Premill	RN H4.0 / H6.0	RN ASC AH4.0 / AH5.5	RN Bridge/bar Conical	RN Bridge/bar Cylindrical	RN TAN Premill	WN H4.5 / H6.5	WN ASC AH4.5 / AH6.5	WN Bridge/bar Conical	WN Bridge/bar Cylindrical	WN TAN Premill
	SBLN_I.A1	~	X	X	~	~	~	✓																
SBLN_I.B1	~	X	X	~	~	~	✓																	
SBLN_I.A3	✓	~	X	X	X	X	✓																	
SBLN_I.B3	✓	~	X	X	X	X	✓																	
SBLR_I.B1								✓	X	X	✓	✓	✓	✓										
SBLR_I.C1								✓	X	X	✓	✓	✓	✓										
SBLR_I.B3								X	✓	X	X	X	X	✓										
SBLR_I.C3								X	✓	X	X	X	X	✓										
ACL_IR														✓	✓	~	✓	✓						
ACL_IW																			✓	✓	✓	✓	✓	

Legend :

✓ Recommended

~ Acceptable

X Not compatible

# NOBEL BIOCARE

REF IPHYSIO	NOBEL INTERFACES RANGE – Original Parts									
	CC NP					CC RP				
	Universal base CC NP 1.5	Universal base CC NP 3.0	CC NP Universal Base Non-Engaging Straight	CC NP Universal Base Non-Engaging Conical	CC NP Premill	Universal base CC RP 1.5	Universal base CC RP 3.0	CC RP Universal Base Non-Engaging Straight	CC RP Universal Base Non-Engaging Conical	CC RP Premill
NCCN_I.A1	~	X	X	X	✓					
NCCN_I.B1	~	X	X	X	✓					
NCCN_I.A3	X	✓	X	X	✓					
NCCN_I.B3	X	✓	X	~	✓					
NCCR_I.B1						~	X	X	✓	✓
NCCR_I.C1						~	X	X	✓	✓
NCCR_I.B3						~	~	X	X	✓
NCCR_I.C3						~	~	X	X	✓

Legend :  
 ✓ Recommended  
 ~ Acceptable  
 X Not compatible

# ZIMVIE

IPHYSIO	ZIMVIE INTERFACES RANGE– Original Parts									
	3.5					4.5				
	Ti-Base GenTek TSV H4.0 / 4.7 Engaged / NonEngaged	AS-Ti-Base <b>CH0.3</b> GenTek TSV H4.5 / 5.7 / 7.0 Engaged / NonEngaged	AS-Ti-Base <b>CH1.3</b> GenTek TSV H4.5 / 5.7 / 7.0 Engaged / NonEngaged	AS-Ti-Base <b>CH2.6</b> GenTek TSV H4.5 / 5.7 / 7.0 Engaged	Custom Abutment PSA GenTek TSV	Ti-Base GenTek TSV H4.0 / 4.7 Engaged / NonEngaged	AS-Ti-Base <b>CH0.3</b> GenTek TSV H4.5 / 5.7 / 7.0 Engaged / NonEngaged	AS-Ti-Base <b>CH1.3</b> GenTek TSV H4.5 / 5.7 / 7.0 Engaged / NonEngaged	AS-Ti-Base <b>CH2.6</b> GenTek TSV H4.5 / 5.7 / 7.0 Engaged	Custom Abutment PSA GenTek TSV
ZSC35_I.A1	✓	✓	✗	✗	✓					
ZSC35_I.B1	✓	✓	✗	✗	✓					
ZSC35_I.C1	✓	✓	✗	✗	✓					
ZSC35_I.A3	✗	✓	✗	✗	✓					
ZSC35_I.B3	✗	✓	✗	✗	✓					
ZSC35_I.C3	✗	✓	✗	✗	✓					
ZSC45_I.B1						✓	✓	✗	✗	✓
ZSC45_I.C1						✓	✓	✗	✗	✓
ZSC45_I.B3						✗	✓	✓	✗	✓
ZSC45_I.C3						✗	✓	~	✗	✓

Legend :

✓ Recommended

~ Acceptable

✗ Not compatible

# BIOTECH

## BIOTECH INTERFACES RANGE – Original Parts

REF IPHYSIO	BIOTECH INTERFACES RANGE – Original Parts																					
	Custom Abutment BK-DI-36	Ti-base Ø4.0mm						Ti-base Ø5.0mm						Ti-base Ø6.5mm				Ti-base Angulées				
	KPCADCAM4007 /L	KPCADCAM4010 /L	KPCADCAM4020 /L	KPCADCAM4030 /L	KPCADCAM4040 /L	KPCADCAM4050 /L	KPCADCAM5007 /L	KPCADCAM5010 /L	KPCADCAM5020 /L	KPCADCAM5030 /L	KPCADCAM5040 /L	KPCADCAM5050 /L	KPCADCAM6520 /L	KPCADCAM6530 /L	KPCADCAM6540 /L	KPCADCAM6550 /L	KPCADCAM401VA	KPCADCAM402VA	KPCADCAM403VA	KPCADCAM501VA	KPCADCAM502VA	KPCADCAM503VA
BKO_I.A1	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	~	✗	✗	~	✗	✗
BKO_I.A3	✓	✗	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗
BKO_I.B1	✓	✓	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	~	✗	✗	~	✗	✗
BKO_I.B3	✓	✗	✓	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✗	✓	✗
BKO_I.C1	✓	✓	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗	~	✗	✗	~	✗	✗
BKO_I.C3	✓	✗	✓	✗	✗	✗	✗	✗	✓	✗	✗	✗	✗	~	✗	✗	✗	✗	✗	✗	✓	✗

Legend :

✓ Recommended

~ Acceptable

✗ Not compatible

# GLOBAL D

REF IPHYSIO	GLOBAL D INTERFACES RANGE – Original Parts								
		BaseTi Ø3.8mm				BaseTi Ø5.5mm			
	Custom Abutment S3DEL DLABPMVINK	DEVC13.8H0.6	DEVC13.8H2	DEVC13.8H3	DEVC13.8H4	DEVC15.5H1.5	DEVC15.5H2.2	DEVC15.5H3	DEVC15.5H4
GIK_I.A1	✓	✓	✗	✗	✗	✗	✗	✗	✗
GIK_I.A3	✓	✗	~	✗	✗	✗	✗	✗	✗
GIK_I.B1	✓	✓	✗	✗	✗	~	✗	✗	✗
GIK_I.B3	✓	✗	✗	✗	✗	✗	✓	~	✗
GIK_I.C1	✓	✓	✗	✗	✗	✗	✗	✗	✗
GIK_I.C3	✓	✗	✗	✗	✗	✗	✓	✗	✗

Legend :  
 ✓ Recommended  
 ~ Acceptable  
 ✗ Not compatible

# MIS

REF IPHYRIO	MIS INTERFACES RANGE – Original Parts																
	3.5 SP									4.5 WP							
	Ti-Base H=0.5, Anti-rotation (MD-TB001)	Ti-Base H=0.5, Free-rotation (MD-TB002)	Ti-Base H=1.5, Anti-rotation (MD-TBC15)	Ti-Base H=1.5, Free-rotation (MD-FTB15)	Ti-Base H=3.0, Anti-rotation (MD-TBC30)	Ti-Base H=3.0, Free-rotation (MD-FTB30)	EZ-Base SP H=1.5 (MD-EZB15)	Incisor Ti-Base H=0.5 C=6 (MD-IN060)	Ti-Blank SP	Ti-Base H=0.5, Anti-rotation (MW-TB001)	Ti-Base H=0.5, Free-rotation (MW-TB002)	Ti-Base H=1.5, Anti-rotation (MW-TBC15)	Ti-Base H=1.5, Free-rotation (MW-FTB15)	Ti-Base H=3.0, Anti-rotation (MW-TBC30)	Ti-Base H=3.0, Free-rotation (MW-FTB30)	EZ-Base WP H=1.5 (MW-EZB15)	Ti-Blank WP
ZSC35_I.A1	✓	✓	✗	✗	✗	✗	✗	✓	✓								
ZSC35_I.B1	✓	✓	✗	✗	✗	✗	✗	✓	✓								
ZSC35_I.C1	✓	✓	✗	✗	✗	✗	✗	✓	✓								
ZSC35_I.A3	✓	✓	✗	✗	✗	✗	✗	✓	✓								
ZSC35_I.B3	✓	✓	✗	✗	✗	✗	✗	✓	✓								
ZSC35_I.C3	✓	✓	✗	✗	✗	✗	✗	✓	✓								
ZSC45_I.B1										✓	✓	✗	✗	✗	✗	✗	✓
ZSC45_I.C1										✓	✓	✗	✗	✗	✗	✗	✓
ZSC45_I.B3										✗	✗	✓	✓	✗	✗	✓	✓
ZSC45_I.C3										✗	✗	✓	✓	✗	✗	✓	✓

Legend :

✓ Recommended

~ Acceptable

✗ Not compatible



# ALPHABIO

## ALPHABIO INTERFACES RANGE – Original Parts

REF IPHYSIO	Ti-Base Engaged (Anti-R) GH 0.75 (4961)	Ti-Base Engaged (Anti-R) GH 1.5 (4962)	Ti-Base Engaged (Anti-R) GH2.5 (4963)	Ti-Base Wide Engaged (Anti-R) GH 0.75 (5007)	Ti-Base Non-Engaged (Rotational) GH 0.75 (4964)	Ti-Base Non-Engaged (Rotational) GH 1.5 (4965)	Ti-Base Non-Engaged (Rotational) GH2.5 (4966)	Ti-Base Wide Non-Engaged (Rotational) GH 0.75 (5008)	Blank PreFace
	ZSC35_I.A1	✓	✗	✗	✗	✓	✗	✗	✓
	ZSC35_I.B1	✓	✗	✗	~	✓	✗	✗	✓
	ZSC35_I.C1	✗	✗	✗	✓	✗	✗	✓	✓
	ZSC35_I.A3	✗	✓	✗	✗	✗	✓	✗	✓
	ZSC35_I.B3	✗	✓	✗	✗	✗	✓	✗	✓
	ZSC35_I.C3	✗	✓	✗	✗	✗	✓	✗	✓

Legend :

✓ Recommended

~ Acceptable

✗ Not compatible

# ANTHOGYR

## ANTHOGYR INTERFACES RANGE – Original Parts

REF IPHYRIO	ANTHOGYR INTERFACES RANGE – Original Parts						
	Flexibase BL single 4.0 H1.5 (OPFLEX413)	Flexibase BL single 4.0 H2.5 (OPFLEX423)	Flexibase BL single 4.0 H3.5 (OPFLEX433)	Flexibase BL single 5.0 H1.5 (OPFLEX513)	Flexibase BL single 5.0 H2.5 (OPFLEX523)	Flexibase BL single 5.0 H3.5 (OPFLEX533)	PreFace
AAX_I.A1	X	X	X	X	X	X	✓
AAX_I.B1	X	X	X	X	X	X	✓
AAX_I.C1	X	X	X	X	X	X	✓
AAX_I.A3	✓	X	X	X	X	X	✓
AAX_I.B3	✓	X	X	X	✓	X	✓
AAX_I.C3	✓	X	X	X	✓	X	✓

Legend :

✓ Recommended

~ Acceptable

X Not compatible

# BIOHORIZONS

REF IPHYSIO	BIOHORIZONS INTERFACES RANGE– Original Parts											
	3.5						4.5					
	Hybrid Abutment Base Hexed (PYHYB)	Hybrid Abutment Base Non-Hexed (PYHYBN)	Hybrid Abutment Base Hexed 2mm (PYHYB2)	Hybrid Abutment Laser Lock (PYTBL)	Ti	Ti LL	Hybrid Abutment Base Hexed (PGHYB)	Hybrid Abutment Base Non-Hexed (PGHYBN)	Hybrid Abutment Base Hexed 2mm (PGHYB2)	Hybrid Abutment Laser Lock (PGTBL)	Ti	Ti LL
ZSC35_I.A1	✓	✓	✗	✗	✓	✓						
ZSC35_I.B1	✓	✓	✗	✗	✓	✓						
ZSC35_I.C1	✓	✓	✗	✗	✓	✓						
ZSC35_I.A3	✓	✓	✗	✓	✓	✗						
ZSC35_I.B3	✓	✓	✗	✓	✓	✗						
ZSC35_I.C3	✓	✓	✗	✓	✓	✗						
ZSC45_I.B1							✓	✓	✗	✗	✓	✗
ZSC45_I.C1							✓	✓	✗	✗	✓	✓
ZSC45_I.B3							✓	✓	✗	✓	✓	✗
ZSC45_I.C3							✓	✓	✗	✓	✓	✗

Legend :

✓ Recommended

~ Acceptable

✗ Not compatible

# ORDER YOUR STARTER KIT!

The discovery box puts at your disposal all the products necessary to realize your first clinical cases:

- A set of 6 or 9 sterile iPhysio® Profile Designers for single use (one of each shape A, B, C and one of each height)
- 1 iPhysio® try in Profile Designers kit with iphysio® try in reusable (one of each shape and one of each height)
- iPhysio® temporary clip-in abutment



Compatibility	Reference
Anthogyr® - Axiom® BL REG et PX	CDIAAX
Biotech Dental® - Kontakt®, Kontakt S®	CDIBKO
GlobalD® - In-Kone® Universal et Primo	CDIGIK
Nobel Biocare® - NobelActive®, NobelReplace® CC et NobelParallel® CC - Implant Direct® - InterActive®	CDINCC
Straumann® - Bone Level (BL) et Bone Level Tapered (BLT)	CDISBL
Zimmer Biomet® - Tapered Screw-Vent®, Trabecular Metal / MIS® - SEVEN® et M4® - Implant Direct® - Legacy® / BioHorizons® - Internal, Tapered Internal, Tapered Plus	CDIZSC
Alpha-Bio Tec® - NeO, SPI, I.C.E., DFI, ATID / A.B. Dental® - I2, I22, I5, I55, I10	CDIZSC35
etk® Naturactis, Naturall+, Natea+, Astra Tech® - OsseoSpeed™ TX Ocean/Aqua - Easy Implant® - Master-C, Master-S Ocean	CDIE3N

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