



THE AEROBIC GYMNASTICS NEWSLETTER - N° 1, Cycle 15 / February 2022

Video TC Meeting, February 2022

To: All Member Federations

The FIG AER-TC wishes to notify our Member Federations of the following information.

<GREETINGS>

Greetings from the FIG AER-TC. We hope that all of the Aerobic Family are doing well. With the start of the 15th cycle, we would like to introduce our newly elected TC members:

	President	Tammy YAGI-KITAGAWA	JPN
	1st Vice-President	Jorge FILLON	ARG
\triangleright	2 nd Vice-President	Cristina CASENTINI	ITA
\triangleright	Member	Vladislav OSKNER	RUS
\triangleright	Member (TC Secretary)	Ana MACANITA	POR
	Member	Desislava BOGUSHEVA	BUL
\triangleright	Athletes' Representative	Dora HEGYI	HUN

All of us are very excited and committed to work and contribute to the development of our wonderful sport of Aerobic Gymnastics in the world. If you have any comments or suggestions, please feel free to contact us by sending an email to our Sport Event Manager, Mr. Alexandre Cola at: acola@fig-gymnastics.org and we will discuss it as a team.

< World Cups 2022>

We are pleased to inform you that AER World Cups are coming back and hoping to see many participants. We appreciate all of the NFs for their effort to host competitions during this difficult time. For the dates, please see below for the FIG official calendar.

< WCH & WAGC 2022>

After the WCH & WAGC in 2018, we are returning to Guimaraes (POR) for the WCH & WAGC 2022. We are very confident with the event since the LOC is very experienced with the organization of the event. Please refer to the FIG website for more information.

< FIG Online Education and Online Test Information >

The FIG has sent the Directives #2 to all the affiliated NFs on January 21, 2022, regarding the Online Judges' Education as well as the Test Instructions for the STS online platform. Please read the directives and the test instructions thoroughly to be aware of all of the information. Complete the necessary registration by the deadline date for the study material and test.

< STS Education Program >

The STS (Sports Training System) programme is available for the Aerobic Gymnastics. The programme contains the following information:

- Competition Videos from the World Championships and the World Games of the following years: 2014, 2016, 2017, 2018, 2021
- > TC Content:
 - TC Presentations: CJP, DIFF, EXE, ART in 4 languages (ENG/FRA/ESP/RUS)
 - TC Examples: Practice Routines of CJP, DIFF, EXE, ART with TC Expert Mark and Explanation.
- Info:
 - CoP Errata List in all 4 languages (ENG/FRA/ESP/RUS)
 - "What If?" Q&A Presentations in ENG (some in 3 languages: FRA/ESP/RUS).
 - Test Instructions

^{**} The English version presentations are the most updated version. Translations will be updated later.





THE AEROBIC GYMNASTICS NEWSLETTER - N° 1, Cycle 15 / February 2022

< Competition Calendar > as of February 2022

ID	DATES	TITLE	CITY
16853	Mar. 23-27	International Open Competition 2022	Cantanhede (POR)
16787	Mar. 25-27	FIG World Cup 2022	Cantanhede (POR)
16998	Apr. 01-03	23 rd Slovak Aerobic Open	Bratislava (SVK)
16921	Apr. 08-10	Czech Aerobic Open	Prague (CZE)
16788	Postponed	31st Suzuki FIG World Cup 2022	Tokyo (JPN)
17021	May 19-21	16 th African Championships	Cairo (EGY)
16966	Jun. 10-12	10th FIG Aerobic Gymnastics World Age Group Competition	Guimaraes (POR)
16967	Jun. 16-18	17th FIG Aerobic Gymnastics World Championships	Guimaraes (POR)
16282	Jul. 7-17	The World Games 2022	Birmingham (USA)
16725	Jul. 30-Aug.08	31st Annual International Aerobic Championships	Phoenix (USA)

< CoP Clarifications & Corrections >

The Errata list to the CoP has been published in the FIG website, here (also on the STS platform) as well as the updated Difficulty Table (February 10, here).

In addition to the published Errata List, we would also like to clarify more information as follows:

CoP 2022-2024: Errata List #2

February 14, 2022

Page numbers are from published FIG CoP PDF file of May 12, 2021 (en_AER CoP 2022-2024.pdf) Correction (delete / add) # Pg PART 1: CHAPTER 3 - COMPOSITION OF ROUTINES

2-1	20	3.4	Family 8: (add)						
		Difficulty Table Family 8		<mark>Vertical</mark> Split					
DADT	. 5. III	DGING: CHAPTER 5 – JU	IDGING /	EVALUATION					
2-2		5.1.B CJP							
2-2	24			egories> (add)	- II - I - 1 \				
		Acrobatic elements and	> Pronibi	ited moves are NOT allowed in the routine <mark>(including in the c</mark>	collaboration)				
		prohibited moves (-0.5)							
2-3	25	5.1.C CJP Deduction Table	< Senio	or > IM / IW / MP / TR / GR					
		Cor Deduction Table	Code	Detail	Deductions				
		Unified and revised the	Α	Presentation fault	- 0.2				
		Code for deductions	В	Incorrect attire	- 0.2 (each criteria)				
		Code for deductions	С	Missing national emblem	- 0.3				
			D	Time infraction (± 2 sec. of tolerance)	- 0.2				
			E	Time fault (± 5 sec. of tolerance or more)	- 0.5				
			F	Failure to appear on the competition area within 20 sec.	- 0.5				
			G	Prohibited collaboration (pyramid height)	- 0.5 (each time)				
			Н	Prohibited moves	- 0.5 (each time)				
			I	More Acrobatic Elements than number allowed in a combination (IM/IW)	- 0.5 (each time)				
			J	More Acrobatic Combination than sets allowed (IM/IW)	- 0.5 (each time)				
			K	Repetition of Acrobatic Elements	- 0.5 (each time)				
			L	For IM; Acrobatic Elements landing in Split	- 0.5 (each time)				
			M	MP/TR/GR: Performing different acrobatic elements at the same time	- 0.5 (each time)				
			N	MP/TR/GR: Performing same acrobatic elements not at the same time (eg; cannon)	- 0.5 (each time)				
			0	MP/TR/GR: Combination of Acrobatic elements (A+A)	- 0.5 (each time)				
			X	Interruption of performance for 2-10 sec.	- 0.5 (each time)				
			Y	Stop of performance more than 10 sec.	- 2.0				
			Z	Themes in contravention of the Olympic Charter and the Code of	- 2.0				
				Ethics					
			W-1	Presence in prohibited area	Warning				
			W-2	Improper behavior/manners	Warning				
			W-3	National tracksuit not being worn (see valid T.R.)	Warning				
			D-1	Walk-over	Disqualification				
			D-2	Serious breach of the FIG statues, T.R., COP	Disqualification				





THE AEROBIC GYMNASTICS NEWSLETTER - N° 1, Cycle 15 / February 2022

#	Pg	Where			Corre	ction (delete / add)				
2-4	25	5.1.C	< WAGC > ND / AG / JR (Additional Deduction – see also Appendix 1)							
		CJP Deduction Table	Code		•	(Additional Deduction – see also Appendix 1) Detail Deductions				
		Add WAGC at the	P Performing Acrobatic elements not allowed - 0.5 (each time)							
		bottom of Senior	Q					me)		
		deduction	R Performing more than 2 Acrobatic elements - 0.5 (each time)							
0.5	07	5 0 D D:(f; 1)	4E .1 .1		ret it it is a second as	/	11 1 15			
2-5 27 5.2.B. Difficulty Criteria Evaluating the difficulty elements (re-phrase and add to describe the companies of the compa								rm/nosition		
		Criteria				phase regardless of				
						alue as the same to				
			elemer		COCIVE THE SAITIE V	alde as the same to	hai rotation of the c	Alburig		
					formed which doe	s not exist in the Co	P but the base nan	ne and the		
			ending	position ex	<u>kists</u> : Element and	Family will be coun	ted, but receive "0"	value		
		!				/ 5 & 6-Split Jump),				
			<mark>≻⊪</mark> If a	ny <u>base na</u>	med element from	Family 8 is perform	ned, it will be counte	ed <mark>(Element</mark>		
		!				oe deducted accord				
						deducted according				
		!		duction.	t: receive "0" value	e for elements endin	ig in vertical split an	ia no		
					amante: number o	of elements performe	ad are counted but	NOT count		
		!	for the		ements. Humber o	il elements periorni	ed are counted but	NOT COURT		
		!			v is NOT counted	only when 2 differer	nt elements are per	formed at		
		!		ne time.	, <u> </u>					
2-6	28	5.2.D. Difficulty	All Categories: 5 th line (add) Repetition of same base named difficulty element							
0.7		Deduction Table								
2-7	28	5.3.D.1 Execution	<u>D.1. Dea</u>	uctions to	r Difficulty Eleme	nts / Acrobatic Ele	ements			
		!	S	mall	Medium	Large	Fall <mark>*</mark>	Fall <mark>*</mark>		
		!		0.1	-0.3	-0.5	-1.0 <mark>*</mark>			
		!				eduction is: -0.8 / per				
						ction is: -1.0 / per elei	ment			
		FFICULTY GUIDE: MINIMU								
2-8	20	Difficulty Table	Family 8							
DADT	4 5	Family 8	Vertical S							
		(ECUTION GUIDE: DEDUC Specific Erros								
2-9	20	Family 8	Family 8		on, Balance)					
DADT	4. 45	•		• •						
2-	4: AE	ROBIC DANCE: FIG RUL AD / CJP	< AD >	UIDELINE	:5					
10	55	Deduction	Code		n	etail	De	ductions		
10		Deddellon	A	Presentation		ctan	- 0.2	ductions		
		Unified and revised the	В	Incorrect A	ttire			each criteria)		
		Code of deductions	С		tional emblem		- 0.3			
			D E		tion (\pm 2 sec. of tolerance of tolerance of		- 0.2 - 0.5			
			F			or more) ion area within 20 sec.	- 0.5 - 0.5			
			G					each time)		
			G Prohibited collaboration (pyramid height) H Prohibited moves							
		1	Н					each time)		
			I H	More Acrob	patic Elements than nu	ımber allowed in a coml	oination - 0.5 (e	each time) each time)		
			I	More Acrob			,	each time)		
				More Acrob (=set) More Acrob	patic Combination than	n sets allowed	- 0.5 (6	each time)		
			I	More Acrob (=set) More Acrob For Men; A		n sets allowed ding in Split	- 0.5 (e	each time)		
			J L X Y	More Acrob (=set) More Acrob For Men; A Interruption Stop of per	patic Combination than crobatic Elements land of performance for 2- formance more than 1	n sets allowed ding in Split 10 sec. 0 sec.	- 0.5 (e - 0.5 (e - 0.5 (e - 2.0	each time) each time)		
			I	More Acrob (=set) More Acrob For Men; A Interruption Stop of per Themes in	patic Combination than crobatic Elements land of performance for 2- formance more than 1	n sets allowed ding in Split 10 sec.	- 0.5 (e - 0.5 (e - 0.5 (e - 2.0	each time) each time)		
			J L X Y	More Acrob (=set) More Acrob For Men; A Interruption Stop of per Themes in Ethics	patic Combination than crobatic Elements land of performance for 2- formance more than 1 contravention of the C	n sets allowed ding in Split 10 sec. 0 sec.	- 0.5 (6 - 0.5 (6 - 0.5 (6 - 2.0 Code of - 2.0	each time) each time) each time) each time)		
			J L X Y Z	More Acrob (=set) More Acrob For Men; A Interruption Stop of per Themes in Ethics Presence in	patic Combination than crobatic Elements land of performance for 2-formance more than 1 contravention of the Contravention area	n sets allowed ding in Split 10 sec. 0 sec.	- 0.5 (e - 0.5 (e - 0.5 (e - 2.0 Code of - 2.0 Warnin	each time) each time) each time) each time)		
			J L X Y	More Acrob (=set) More Acrob For Men; A Interruption Stop of per Themes in Ethics Presence in Improper bo	patic Combination than crobatic Elements land of performance for 2-formance more than 1 contravention of the Contravention of the Contravention of the Contravention of the Contravention area ehavior/manners	n sets allowed ding in Split 10 sec. 0 sec. Dlympic Charter and the	- 0.5 (6 - 0.5 (6 - 0.5 (6 - 2.0 Code of - 2.0	each time) each time) each time) each time) each time)		
			J L X Y Z	More Acrob (=set) More Acrob For Men; A Interruption Stop of per Themes in Ethics Presence ir Improper b National tra Walk-over	patic Combination than crobatic Elements land of performance for 2-formance more than 1 contravention of the Contravention area	n sets allowed ding in Split 10 sec. 0 sec. Dlympic Charter and the	- 0.5 (e - 0.5 (e - 0.5 (e - 2.0 Code of - 2.0 Warnin Warnin Warnin	each time) each time) each time) each time) each time)		





THE AEROBIC GYMNASTICS NEWSLETTER - N° 1, Cycle 15 / February 2022

#	Pg	Where	Correction (delete / add)						
2-11	55	AD / CJP	< WAGC	WAGC > Age Group (Additional Deduction)					
		Deduction	Code			Deductions			
			K K		ion of Acrobatic Elements				- 0.5 (each time)
		Unified and revised	l M		ming different Acrobatic Element at the same time ming same acrobatic elements not at the same time (eg; cannon)				- 0.5 (each time)
		the Code of	N N			, ,			
		deductions	0	Acrobat	tic Elemer	- 0.5 (each time)			
		OBIC STEP: FIG RULE		DELIN	ES				
2-12	61	AS / CJP	< AS >						5.1.0
		Deduction Revise the Code of	Code Detail A Presentation fault				Deductions - 0.2		
				B Incorrect Attire				- 0.2 (each criteria)	
		deductions	C					- 0.3	
		deductions	D	· ·				- 0.2	
			E	E Time fault (± 5 sec. of tolerance or more)				- 0.5	
			F				area within 20 sec.		- 0.5
			G			oration (pyramid he	ight)		- 0.5 (each time)
			H		ted moves	ulty / Acrobatic elem	nonto		- 0.5 (each time) - 0.5 (each time)
					nan 3 colla		ionto		- 0.5 (each time)
			X			rformance for 2-10	sec.		- 0.5 (each time)
			Y	Stop of	performar	nce more than 10 s	ec.		- 2.0
			Z		s in contra	vention of the Olym	pic Charter and the Code	e of	- 2.0
			W-1	Ethics W-1 Presence in prohibited area					Warning
			W-2			or/manners			Warning
			W-3	Nationa	al tracksuit	not being worn (se	e valid T.R.)		Warning
			D-1	Walk-ov					Disqualification
			D-2 Serious breach of the FIG statues, T.R., COP					Disqualification	
		WORLD AGE GROUP	COMPETITI	ION					
2-13	66	Exceptions	Junior: (D	elete)		m 4 floor elemer			lumian
			EXCEPTI	ONS		al Development arm support	Age Group No 1 arm support	Maxim	Junior num 4 floor elements
0.44		0 1 51 1		•			,		
2-14	66	Compulsory Elements	Age Group	p:			Ago Group		
			COMPULSO	ORY ELE	MENTS	Age Group 4 elements			
					MP/TR/GR: Must be performed at the same time witho Helicopter Straddle or L-Support (max to 1/1 turn) Tuck Jump 1/1 turn			out any combination	
			- 2/1 turn Group B & C: If performed with incomplete rotation			(as in the CoP).			
			Downgraded and Missing compulso						
			Junior:			1			
			COMPULSO	COMPULSORY ELEMENTS		Junior 7 elements (must perform minimum of 4 families)			amilies)
			COMPOLSORI ELEMENTS				Must be performed at the sam	ne time; cor	mbination allowed.
			- Maximum of 1 element of 0.8 value (op - Maximum of 2 elements of 0.7 value - 4, 5, or 6 elements of 0.6 value or lowe					tional)	
							r		
ADDE	IDIX 4-	DIEEICH TV ELEMENT	C DECCE	PTION	CDO	D.D. & Family 4	_		
2-15	91	DIFFICULTY ELEMENT B449					OFF AXIS JUMP TO	DII	ON
2-15	91	Revised shorthand	D445. Vai	ue 0.5.	. 1/1 101	KIV, I 72 I VVISI	OFF AXIS JUMP TO	FU	Valed.
APPEN	IDIX 6:	GLOSSARY							<u>' </u>
2-16	124	"C"	(Re-phras	e to cla	arify):				
• •		Collaboration				ore people worki	ng together with partr	ner's hel	p or power to be
							duce movements/acti		,
2-17	125	"P"	(Re-phras						
		Partnership	An association of two or more people with or without contact/physical interaction						
				ation o	t two or i	more people with	n or without contact/b	nysicai	meraction
		· .				more people with al touch, hug, ey		nysicai	interaction





THE AEROBIC GYMNASTICS NEWSLETTER - N° 1, Cycle 15 / February 2022

Collaboration examples:

















Partnership examples:











AMP Block: (Reminder)

We would like to remind you that, when performing the AMP Block, it is important:

- Not to have any choreographic jumps (eg; Cat jump, Air Jack, Hitch Kick, Fan Kick, etc.)
- To show the correct technique of basic steps
- To show a harmonized teamwork as a unit (MP/TR/GR)
- To perform close to each other in distance (MP/TR/GR)
- ** It is allowed to perform the AMP Block with partnership and asymmetrical movements but MUST be harmonized movements as a unit. If not harmonized, it will not be recognized as an AMP Block.
- ** Any movement performed with Super High-Impact will be recognized as choreographic jumps. Gymnasts are allowed to perform choreographic jumps in other AMP Sequences but not in the AMP Block.

< Score Sheet 2022-2024 >

Now the Score Sheet 2022-2024 is available in the FIG Website. We have added a list of CJP deductions for your reference.

< CoP Q & A & "What If?" >

The AER-TC appreciates your questions regarding the CoP 2022-2024. We will be answering recent questions we received from NFs in due time. We will also be adding some explanations in the "What If?" presentations based on the feedback we received. Please check the STS platform from time to time to review all updated information.

Tammy YAGI-KITAGAWA AER-TC President

Lang Youge

Ana MACANITA AER-TC Secretary

I largarida de andredo