

26 - 28 MARCH **2026** 



## **TECHNICAL RULES & COMPETITION PROGRAMME**

All the FIG technical rules considered valid during the period of the competition:

- Technical Regulations
- Code of Points (2025-2028)
- Youth & Juniors Rules (2025-2028)
- All the official FIG newsletter will be applied

LEVEL	AGE LIMITS	GENERAL RULES	QUALIFICATIONS	FINALS
Beginner	7 - 13	General rules below	Combined	Combined
Youth Base	8 - 16	General rules below	Combined	Combined
Open Base	10+	General rules below	Combined	Combined
Pre-Youth	10 - 16*	Rules for Pre-Youth FIG Youth & Juniors Rules	Balance + Dynamic	Defined by FIG
Youth	11 - 18*	Rules for Youth FIG Youth & Juniors Rules	Balance + Dynamic	Combined
Junior	12 - 19*	Rules for Junior FIG Youth & Juniors Rules	Balance + Dynamic	Combined
Senior	14+*	Rules for Seniors FIG	Balance + Dynamic	Combined

<sup>\*</sup> Exceptionally one year below FIG minimum age to accommodate for future FIG partnerships.





## **BEGINNER RULES**

BEGINNER (Requirements are based on 11-16 FIG Youth & Junior Rules)					
Combined exercise with maximum duration of 2 minutes / DIF: Máx 0.3 / No height penalty					
PAIRS	Balance elements (MAX 2): 1 Compulsory (1SR) + 1 Optional (1SR)	Individuals (MAX 3): 3 individuals (1SR) MIN 1 tumbling element			
	Dynamic elements (MAX 2): 1 Compulsory (1SR) + 1 Optional (1SR)				
	One of the elements needs to be a catch (1SR)  MAX 1 dismount	(1SR)			
	Maximum elements allowed 4 pair/group elements and 3 individuals				
GROUPS	Balance elements (MAX 1): 1 compulsory pyramid (1SR)	Individuals (MAX 3): 3 individuals (1SR) MIN 1 tumbling element (1SR)			
	The WG can use the pyramid from row 1, box 5 without penalty for extra elements				
	Dynamic elements (MAX 2): 1 Compulsory (1SR) + 1 Optional (1SR)				
	One of the elements needs to be a catch (1SR)  MAX 1 dismount				
	Maximum elements allowed 3 pair/group elements and 3 individuals				

Optional elements can be chosen from the compulsory tables, if they are on different rows to those used as compulsory elements.





## **BASE RULES**

YOUTH BASE (Requirements are based on 11-16 FIG Youth & Junior Rules)					
Combined exercise with maximum duration of 2 minutes / DIF: Max 0.5 / No height penalty					
PAIRS	Balance elements (MAX 3): 2 Compulsory (2SR) + 1 Optional (1SR)	Individuals (MAX 3):			
	Dynamic elements (MAX 3): 2 Compulsory (2SR) + 1 Optional (1SR)  3 individuals MIN 1 tumbling				
	One of the elements needs to be a catch (1SR)  MAX 1 dismount	(1SR)			
	Maximum elements allowed 6 pair/group elements and 3 individuals				
GROUPS	Balance elements (MAX 2): 1 compulsory pyramid (1SR) + 1 opcional pyramid (1SR)	Individuals (MAX 3): 3 individuals (3SR) MIN 1 tumbling element			
	Repetition of pyramid categories is allowed. Each pyramid must be performed as a separate construction. The WG can use the pyramid from row 1, box 5 without penalty for extra elements.				
	Dynamic elements (MAX 3): 2 Compulsory (2SR) + 1 Optional (1SR)	- (1SR)			
	One of the elements needs to be a catch (1SR)  MAX 1 dismount				
	Maximum elements allowed 5 pair/group elements and 3 individuals				

Optional elements can be chosen from the compulsory tables, if they are on different rows to those used as compulsory elements.





## **BASE RULES**

OPEN BASE (Requirements are based on 12-18 FIG Youth & Junior Rules)						
Combined exercise with maximum duration of 2 minutes / No height penalty						
3 Balance elements (3SR)	3 individuals (3SR)	Maximum elements allowed 8 pair/group elements and 3				
3 Dynamic elements (3SR)		individuals  Repetition of pyramids from the same category not allowed				
One of the elements needs to be a catch (1SR)  MAX 2 dismounts		DIF: MIN of 0,01 and a MAX of 1,00  Minimum of 15 values in difficulty, if not 1,0 penalty				
	(Requirements are based on 12-18 FIG Combined exercise with maximum duration of 2 m 3 Balance elements (3SR)	(Requirements are based on 12-18 FIG Youth & Junior  Combined exercise with maximum duration of 2 minutes / No heig  3 Balance elements (3SR)  3 Dynamic elements (3SR)  One of the elements needs to be a catch (1SR)				



