TeamGym Code Update



Webinar 15 June 2021

Agenda

- Introduction
- Presentation of key changes planned for the Code Update
- Short information about judges' courses
- Comments/questions



Some Practical Information

- You are welcome to ask questions during the webinar by using the Q&A at the bottom of the video window
- You will receive a copy of this presentation after the webinar







TeamGym Code update 2022-2024

4-year cycle (this time only three years)

Code Update to be released in September 2021 (after approval by the Executive Committee)

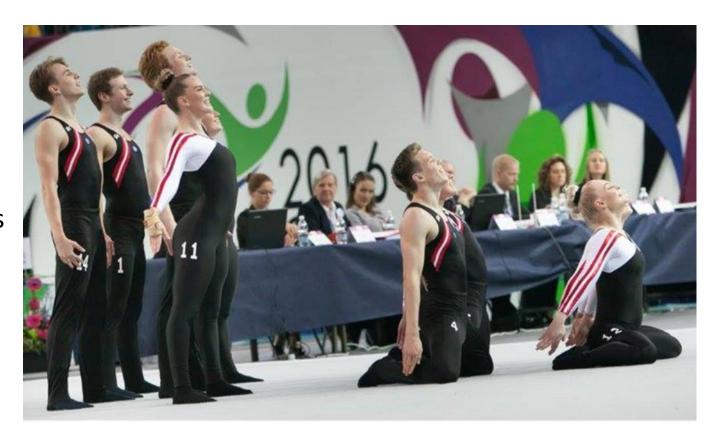
New rules come into operation on 1st January 2022

Introduction



TeamGym development 2010-2020

- 1st Official TeamGym European Championships in 2010
- Junior sections were added in 2010
- Increasing number of NFs and teams
- Performance level has increased rapidly
- Our sport has become more international



Introduction



Code Update 2017-2021

Aligned format with the FIG Codes

Introduced means to speed up judging

Floor

- Method of summarising execution deductions added
- Flexibility element introduced on floor
- Handstand HB1001 compulsory
- Modified the Group element to include a lift or a throw
- Added composition requirement for Difficulty Distribution

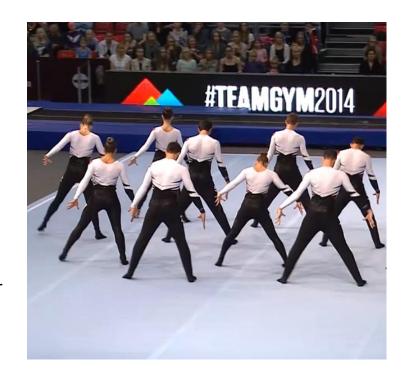
Tumble/Trampet

Difficulty tables adjusted to improve linearity

More strict requirements on body positions

Added requirements for extending the body and finish twisting before landing

Allowed for deeper landing positions (for safety)

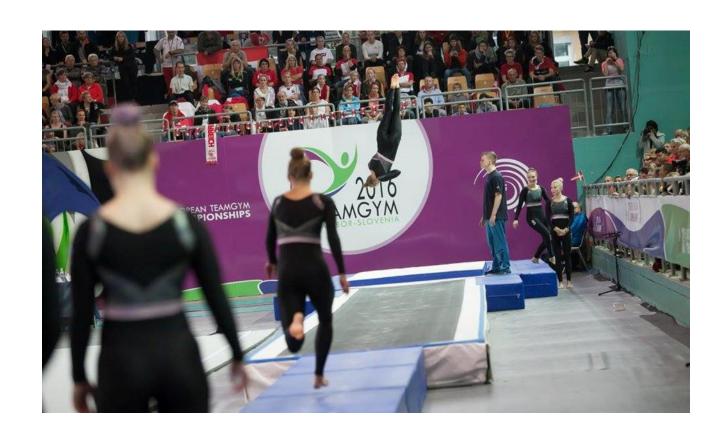


Introduction



Code Update 2022-2024

- Maintain the current competition format with male, female and mixed teams
- All competing gymnasts must still participate in the floor program
- Support the growth of TeamGym
- Continued focus on speeding up the judging
- Improve variation in the selection of elements
- Improve the balance between Difficulty and Execution (both within apparatus and sections)
- Make the Code easier to understand among coaches and judges



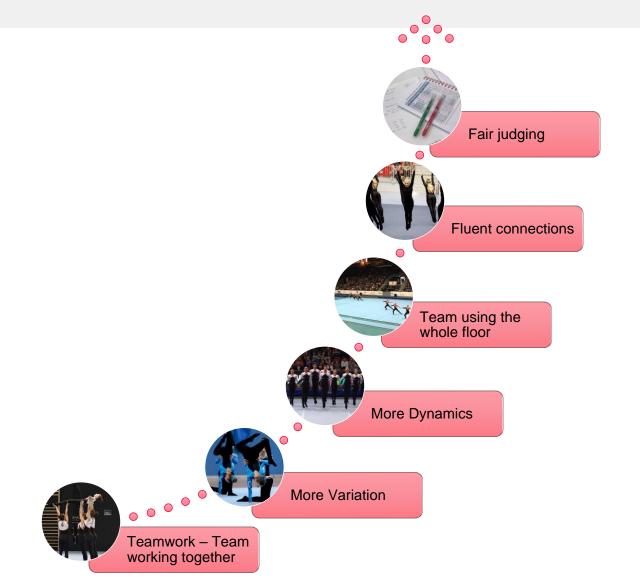


Floor - planned updates

15 June 2021



Principle and aims behind the Code update on Floor



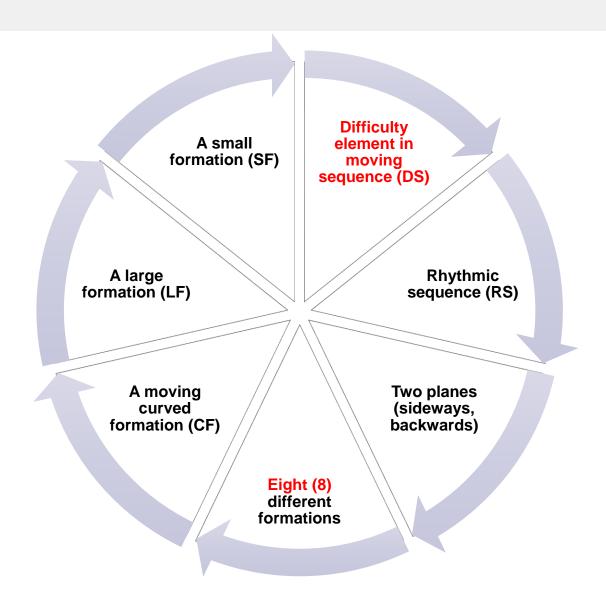
Composition (2.0)

Composition is the skeleton of the program. It consists of seven (7) different composition requirements:

-0.2 value for each missing requirement from the C score.



Composition





Difficulty element in moving sequence (DS)

Sequence

All gymnasts

At the same time

Create flowing and travelling movement pattern





Difficulty element in moving sequence (DS)

One difficulty element (leap, hop or acrobatic element with take-off and landing on one foot)

Continuous passages of choreography

Momentum is conserved and transferred

Between choreography and the difficulty element

At least three (3) choreographic elements before and after the difficulty element



Composition & Difficulty

CD panel seating order:

Front panel: CD1 sits together with E-panel

Side panels: CD2, CD3 and CD4 will be positioned separately around the floor area to achieve the best possible view.

Difficulty - All element values are found in Appendix A1



Balance elements (4)

Flexibility element (1)

D score consists of eleven (11) different difficulty elements from the following groups:

Jumps/ leaps/hop s (3)

Group element (1)

Acrobatic elements (2)

Difficulty – HB1001

Handstand: The placement of legs must be the same for the whole team.



Difficulty – Group element

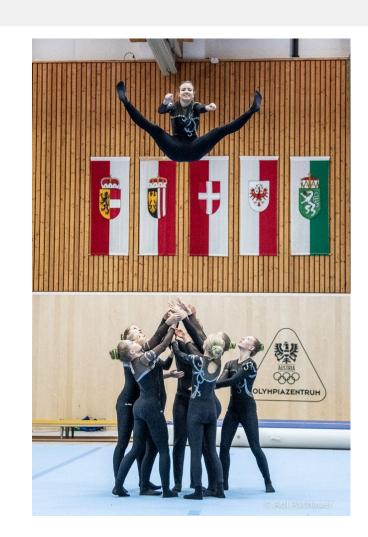
Move it to Difficulty

Interaction between the gymnasts - Teamwork

Different options with different values

By the whole team together or in groups

Different groups must perform group elements with the same code number, but no need to be the same

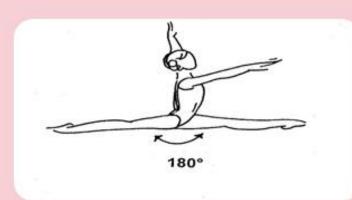


Difficulty – Flexibility element









next step is to move it to Difficulty Different options with different values

The whole team has to perform the same Flexibility element

Difficulty





Element 1

New way of calculating Difficulty Distribution

Element



After 1:30 min

Or no DV



Difficulty (A1)

Elements will be recognised if they meet the requirements in Appendix A1

New structure: old A4 included

The number of jumps and acrobatic elements has increased

To get more variation: Only one acrobatic element per row allowed

Difficulty (A1) - Examples

3.1 Forward Elements	0.2	0.4	0.6	0.8	1.0
Forward saltos from one foot In A601 the landing in sitting position must be with hands and foot before any other part of the body. A version: from one foot to one foot B version: from one foot to two feet			A601	A801A/B / 8 / 8	A1001A/B/C /W/W / 180°
C version: from one foot to two feet with half twist			sitting salto	tucked salto fw	piked salto/tucked salto 180°
Forward saltos from 2 feet A version: from two feet to two feet B version: from two feet to two feet with half twist			A602A/B	A802A/B W W 180°	
			tucked salto/ tucked salto 180°	piked salto/ piked salto 180°	

3.2 Backward Elements	0.2	0.4	0.6	0.8	1.0
Backward saltos			A606A/B/C		A1006A/B
A version: tucked/straight salto without twisting B version: tucked/straight salto with full twist			22 360° W		e/ e/ 360°
C version: piked salto			\$ 8		All of the second
			tucked/piked salto bw		straight salto bw
Backward gainer saltos Take-off from one leg			A607	A807	A1007
			&	8	\$
			gainer salto tucked	gainer salto piked	gainer layout



Execution score

Summarised execution deductions

Additional execution deductions

Choreographic deductions moved to composition (except movement corresponding to music)

Bonus



Execution (Appendix A2 = old A5)

Summarised Execution Faults for Floor

- Repetitions were deleted
- New structure made in Performance in Difficulty elements (grouping)



Tumble/Trampet - planned updates

15 June 2021



Tumble - Composition

Repetition of last element (current CoP: repetition of series)

• If any gymnast performs exactly the same last element from another round, there will be a deduction of 0.2 per gymnast each time.

Twist requirement adjustment

• The team must perform one round where the gymnasts perform a series that contains a salto (single, double, triple) with at least 360° twist.

Moved deduction for missing element in the Series from Execution

0.3 per gymnast and missing element



Tumble - Difficulty

Double forward saltos difficulty values increase +0.1

Not landing feet first – adjusted definition / duty for CD panel!

• Landing on both feet means the sole of the feet. If a gymnast lands, but never shows a recognizable landing preparation **and** falls to face, knees, hands and knees, front or back in the same movement, it is considered as not landing feet first.



Tumble - Difficulty

Required Body Positions in Saltos, showing when the gymnast should be in the correct *straight* body position

- For <u>single saltos</u>, the position of the element should be evaluated after the take-off from 90° up to the remaining 135° (before landing).
- For <u>multiple saltos</u>, the position of the element should be evaluated after take-off from:

Backward saltos -> 90° up to the remaining 180° (before landing)

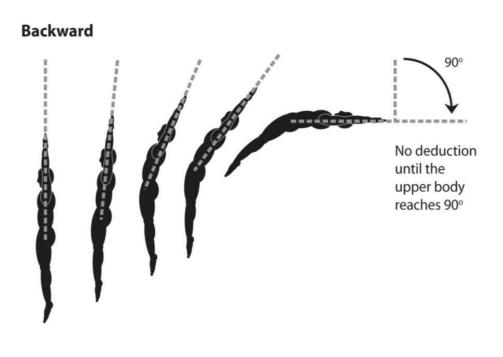
Forward saltos -> 135° up to the remaining 180° (before landing)

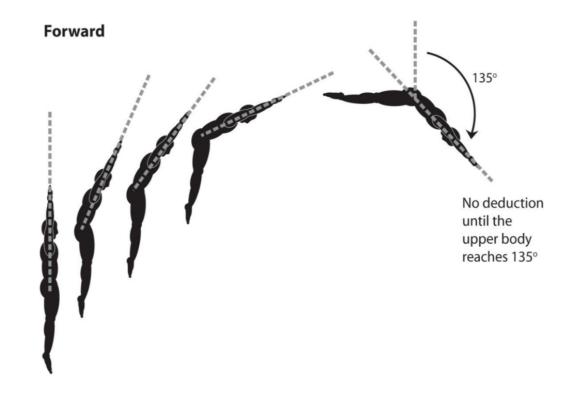


Tumble – Difficulty - Body position in straight saltos

MULTIPLE SOMERSAULTS TAKE-OFF

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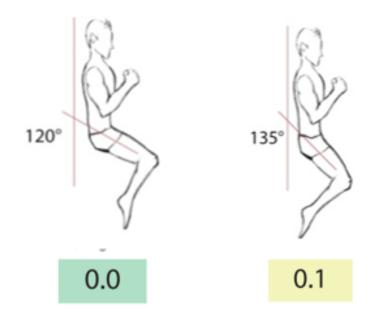
Picture from FIG Trampolin CoP



Tumble/Trampet - Execution

Body position in pucked salto

 Clarified deductions for pucked position in doubles and triples with at least 1/1 twists





Tumble/Trampet - Execution

Twisting – deduction adjustments, reflecting 'blind landing'

- Removed deduction for finishing the twist too late in the air -> covered now by 'opening and landing positions in saltos.'
- A <u>blind landing</u> occurs when the gymnast is landing the triple in the forward direction, not being able to spot the landing during the last rotation. Difficulty value is recognized by CD panel (current CoP: zero DV in case of blind landing)
- Deduction 0.1 per gymnast/element for under/over rotation of twist 30°-45° (single, double, triple) at the landing
- Deduction 0.3 per gymnast/element for under/over rotation of twist 45°-90° (in single/double saltos) at the landing
- Deduction 1.0 per gymnasts/element for blind landing in triple saltos

Tumble/Trampet - Execution

- Replaced requirement for Extended Body Position Before Landing and Landing Position with Opening and Landing Position and adjusted definitions
- Height of the Final Salto <u>under review</u> (reflecting trampet VS. tumble, fwd VS. bckwd, single VS. multiple)
- Removed Final Salto Length requirement and deductions

Tumble/Trampet - Execution

- New composite deduction Opening and Landing Positions in Saltos (0.5)
- Before landing the gymnast must open the salto and show an extended body position.
- Preparation for landing is allowed after horizontal (90° from vertical).
- Twisting must be completed by horizontal.
- The body position at landing must be upright. Some bending of the knees (<90°) and some bending at the hips (<90°) is allowed.



Tumble/Trampet – Execution - Landing Positions

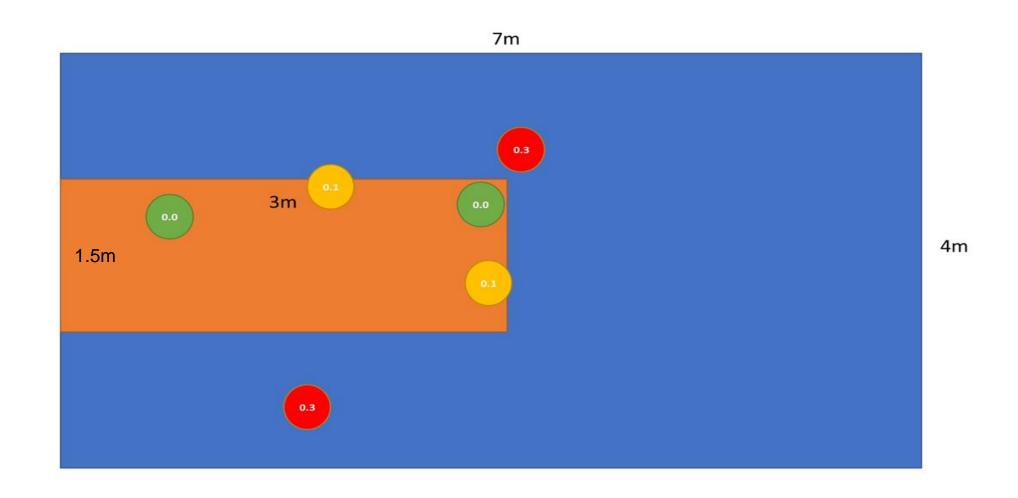
- Deduction 0.1 per gymnast for late opening, 90°–135° from vertical, or early opening not kept until horizontal
- Deduction 0.1 per gymnast for twisting not completed at horizontal
- Deduction 0.2 per gymnast for opening after 135° from vertical or no opening before landing
- Deduction 0.1–0.3 per gymnast at landing for hips/knees bending ≥90° up to a deep squat

Tumble/Trampet - Execution

- Replaced Performing / Landing Along Centre Line requirement and deductions with Landing Zone (0.3)
- The first point of contact with the landing area, should be inside the coloured landing zone (1.5 x 3.0 m).
- If the landing area outside the landing zone is touched with any part of the body as first point of contact, there will be a small deduction.
- If first point of contact is completely outside the landing zone, there will be a large deduction.
- It is allowed to step outside the landing zone after the initial contact with the landing area.
- Deduction 0.1 per gymnast for touching outside of the landing zone
- Deduction 0.3 per gymnast for landing outside the landing zone



Tumble/Trampet – Execution – Landing Zone





Tumble/Trampet - Execution

Control in Landing (1.0) – adjusted 'loss of control' and increased maximum deduction for fall

- The landing must be controlled but may continue moving in the direction of tumble (stream) under control.
- One small step (< 60° leg separation) is allowed to gain control after landing with feet at the same time. Small rebound from extended legs is acceptable. Further steps (once balanced) to exit the landing zone is accepted.
- Movement of other body parts (e.g. none supportive arm movement) are not deductible.
- There is no requirement to place feet together after control has been attained.

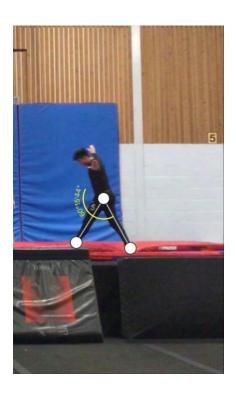
Tumble/Trampet - Execution



Control in Landing









Tumble/Trampet – Execution – Control in Landing

- Deduction 0.1 per gymnast for one large step (> 60° leg separation), for large rebound jump (knees flex to maintain upright position), for not landing feet at the same time.
- Deduction 0.2 per gymnast for multiple steps to gain control
- Deduction 0.5 per gymnast for light touching of the mat with hands/knees without supportive weight
- Deduction 0.8 per gymnast for a fall due to over rotation.
- Deduction 1.0 per gymnast for falling to due to under rotation.



Tumble/Trampet - Execution

Coaches action – increased deduction for support, removing deductions for helping to achieve element / duty for D-panel to consider DV award

- Deduction 1.0 per gymnast for support
- Deduction 1.5 per gymnast for not acting in a dangerous situation



Tumble (specific) - Execution

Body shape in other elements than salto – one hand

 Deduction 0.1 per gymnast/element for one hand support as a failure to meet element's technical requirement



Trampet - Composition

- Twist requirement adjustment
- The team must perform one round where the gymnasts perform an element with at least 540° twist in saltos (single, double, triple) or 360° twist in Tsukahara (Kasamatsu).
- Round with/without VT adjusted deduction
- Deduction 0.3 per gymnast if round with or round without vaulting table is missing
- Missing element
- Deduction for missing element in the series <u>moved from Execution</u> to Composition



Trampet - Difficulty

• Balanced difficulty value for triple straight 180° (2.1 -> 1.9)



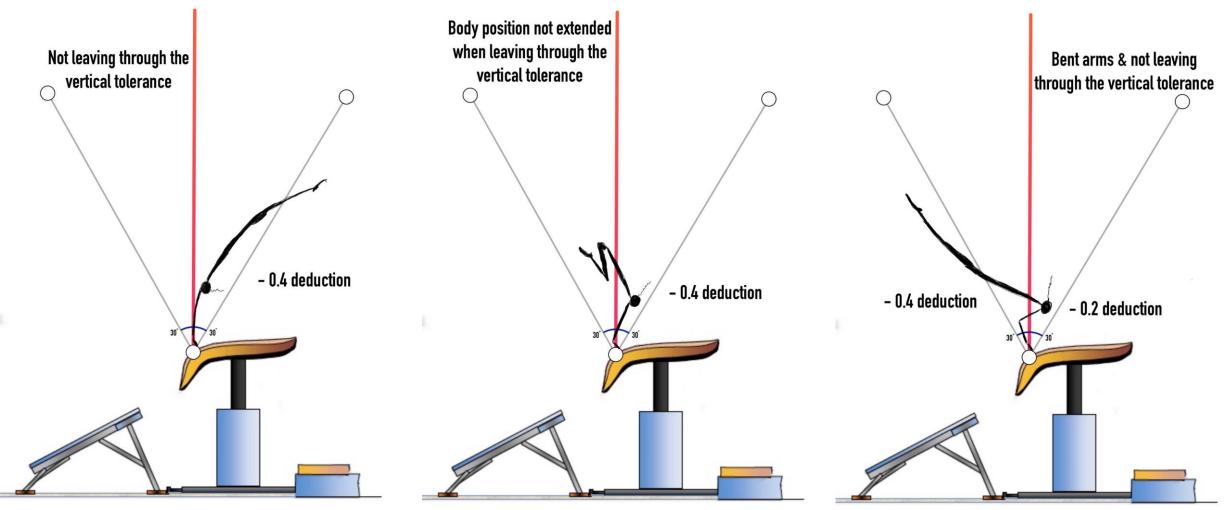
Trampet (specific) – Execution

New definition and deductions for Contact with the VT (0.6) / (current CoP: 'Lift off' deductions)

- Gymnasts must touch the table with both hands, and leave the vaulting table in an extended body position through the vertical.
- When leaving the table, the gymnast should be <u>vertical</u> (+/- 30° from the vertical), and in an <u>extended body</u> position with <u>straight arms</u>
- Deduction 0.4 per gymnast for not being vertical with extended body position when leaving the vaulting table
- Deduction 0.2 per gymnast for not having straight arms when leaving the vaulting table
- Deduction 0.6 per gymnast for not touching the vaulting table with both hands

European Gymnastics

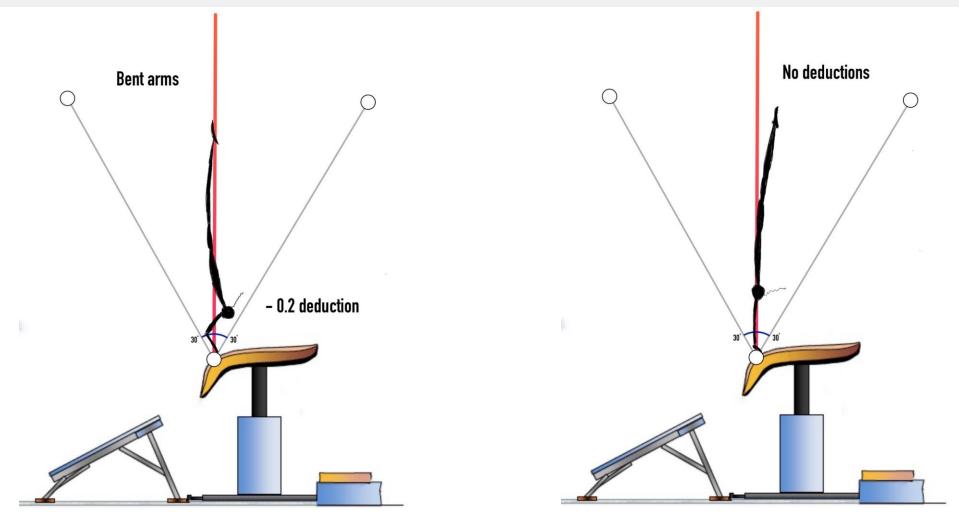
Trampet (specific) – Execution – Contact with VT



Judges to evaluate the shape and position of gymnasts at the point when leaving the vault (as shown above)



Trampet (specific) – Execution – Contact with VT



Judges to evaluate the shape and position of gymnasts at the point when leaving the vault VT (as shown above)



Judges' courses

15 June 2021

European Gymnastics

Judges' courses

- No judges' education will take place before the 13th European Championships in December 2021
- Three TeamGym brevet courses are planned for 1st and 2nd quarter 2022
- Combination of distance learning and physical weekend course
 - 1st course in January February 2022
 - 2nd course in February March 2022
 - 3rd course in April May 2022
- The 3rd course will include an introduction to new judges



Questions

15 June 2021

2021 TeamGym European Championships



Our postponed 2020 Europeans will take place on **1-4 December 2021** in Guimarães (POR)

Further information about the event will be published in mid-June



