20th Cup Michel Wanten 2025.

Dear gymnastic friends,

We want inform you in advance and thereby also invite you for our **20th Cup Michel Wanten**.

It concerns a friendly international WAG Competition for different age groups and levels.

The 20th Cup Michel Wanten will be held on **15-16 november 2025.**

In order to limit the number of attendees on the competition floor, we will again divide each match into short sub-games.

If desired, there is a possibility for podium training on Friday 14 november 2025. Please let us know in good time so that we can make a plan for this if necessary.

More information always to find on www.cupmichelwanten.com.

In advance most welcome,

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Luk Van Gompel Contact person Cup Michel Wanten Headcoach WAG – Youthsportcoördinator K. K. Turnkring Moed en Volharding vzw



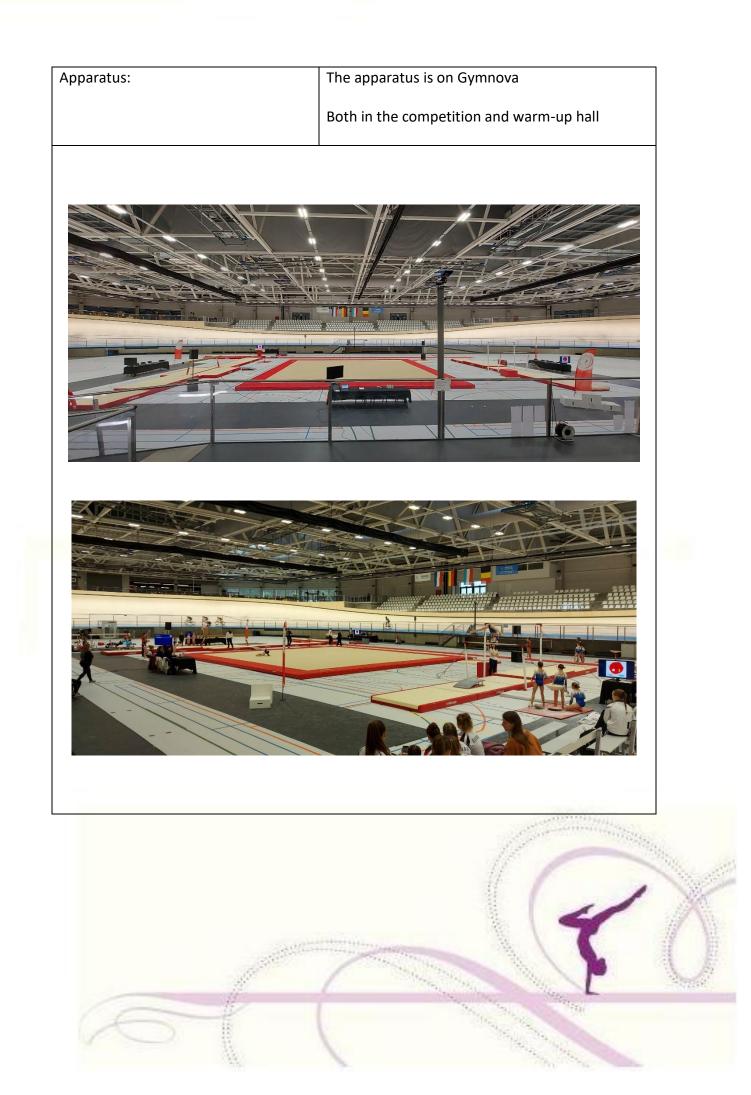
The Cup Michel Wanten has the support from:

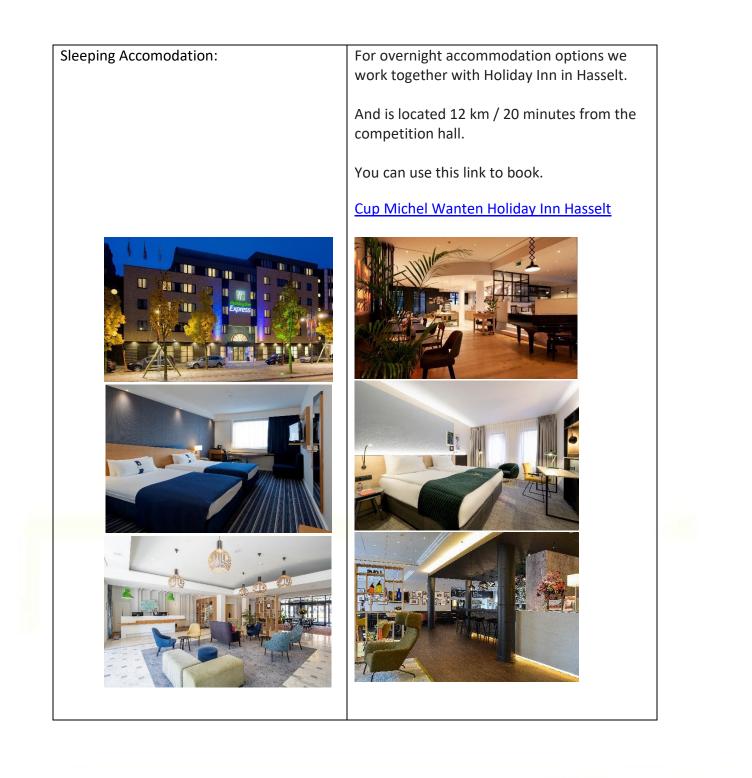


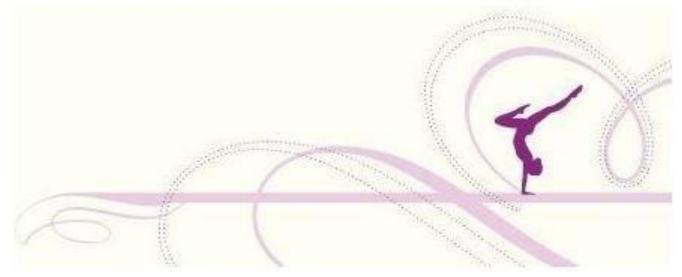
Organisation:	K.K.Turnkring Moed en Volharding vzw
	MOED EN JOHN ROUT
Competition secretariat:	Luk Van Gompel Lodewijk Heyligenstraat 32 3580 Beringen – België <u>luk.van.gompel@turnkringmoedenvolharding.be</u> [] (+ 32) (0) 497 / 17 66 74
Time schedule:	 Friday 14 november 2025. Podium training Saturday 15 & Sunday 16 november 2025. Competition days. De different competitions will be divided in subdivisions for a quicker competition
Exact time schedule will be prepared after registration	progress.
Place of competition:	Velodroom Limburg – Sport Vlaanderen Kerkstraat 151 3550 Heusden – Zolder België
Provisional entry date:	26/09/2025 numerical entry form
Final entry date:	24/10/2025 final entry form
Fee for the competition: To be paid in advance by money transfer:	 € 180 / team of 4 gymnasts (team of 3 = €150) € 50 / individual gymnast 973-363408-413 IBAN nr. BE08 9733 6340 8413 Swiftcode of Bec code : ARSP BE 22 Reference: Cup Michel + "club"
The competition is based on 1 set of Apparatus:	Attention: - The final admission will be taken by the order of registration and the payment - Payment to be done before 31/10/2025 - Cancelations after 30/11/2025 not to be refunded.

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Category's:	Category's 1 & 2:
	- 2010 and older
Attention!!!	- 2011 – 2012
Attention!!!	Category's 3 & 4: - 2013 – 2014
Per category one delegation is	Category 5:
allowed to register a maximum	- 2015 – 2016
of 2 teams.	Category 6:
	- 2017 - 2018
Team:	A team is composed of 4 gymnasts of the same category, regardless of age.
	All 4 gymnasts will work on each apparatus, the 3 best individual marks will be totaled to ascertain team results.
	With participation in teams, all team members must be from the same club, with a maximum of 1 gymnast from another club.
	A federation may also participate and can
	thereby compete with gymnasts of different clubs.
	Category 6 is only for individual participation.
Award Ceremony:	Team 1-2-3
	Individual category and age group 1-2-3 Each category and age group per apparatus 1-2-3
Judges:	From 1 to 4 gymnasts (team), 1 jury is required per category of participation.
	If more than 4 gymnasts we will require if
	possible a second judge.
	Costs for judges to be met by own club or federation.
No Judge = No Participation	
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Category's and Rules

Categorie 1:

Age-category: CAT 1. 2011 - 2012 2010 and older

As per individual and apparatus the 2 different age groups are divided. As per team they can be put together.

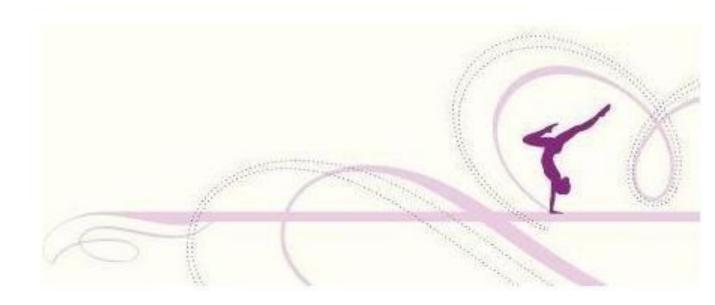
	As per F.I.G. 2025-2028
All aparatus	
	Ranking for vault ceremony = 2 vaults as per FIG 2020-2024

Categorie 2:

	2010 and older
s per indivi	dual and apparatus the 2 different age groups are divided.
s per team	they can be put together.
hort excerc	ice: 6+ elements -> no deduction
	5+ elements -> - 2.0
	3 – 4 elements -> - 4.0
	1 – 2 elements -> - 6.0
	Height: 1.25m. 2 FIG vaults , best one counts
Vault.	Vaults may be the same.
	Ranking vault ceremony= average of the 2 vaults
	Number of value elements: 8 (included dismount)
	4CR: 1. Element HB – LB (FIG) or Flight element same barre.
	2.0P 2. Element LB – HB.
	3. Circle element C or devaluated B (with FIG deduction)
	4. Element different handgrip min B or element min 180° LA turn
Uneven	in HSTD. (non flight)
Bars.	CV
	CV. B+B=0.10 (different, allowed with dismound)
	B+C=0.20 (allowed with dismound)
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	Number of value elements: 8 (included dismount)		
	 [max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally] 4CR: 1. Dance passage – min 2 elements (FIG) 2.0P 2. Pirouette min A (group 3 – FIG) or rolls/flairs. 3. Acro line (FIG) 		
Beam.	4. Acro element bachwards and front- or sideways.		
	CV Acro: B+B = 0.10; B+C = 0.20 (only flight, not dismount) A+B+B = 0.10 (allowed without flight + dismount) B+B+B = 0.20 (allowed without flight + dismount)		
	Turns A+C = 0.10		
Mixed/dance: B+C = 0.10			
	C+C = 0.20 (different)		
	Number of value elements: 8 (included dismount)		
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]		
	4 CR: 1. Dance passage - FIG.		
	2.0P 2. Acro line with 2 salto (minimum 1 with B-value) direct connection or double salto backwards.		
	3. Salto backwards and front- or sideways.		
Floor.	4. Salto backwards with spin min. 720°		
	or forwards with spin min. 360°		
	Extra Bonus: Double salto backwards + 0.20		
	CV: Acro direct: B+A = 0.10; B+B and C+A = 0.20 (only salto)		
	Acro indirect: B+B and C+A = 0.10 (only salto)		
	Turns on 1 leg: B+B = 0.10 (different, with or without step)		



Categorie 3:

Short excerc	ice: 6+ elements -> no deduction
	5+ elements -> - 2.0
	3 – 4 elements -> - 4.0
	1 – 2 elements -> - 6.0
	Height: 1.25m. 2 FIG vaults , best one counts
Vault.	Vaults may be the same.
	Ranking vault = average of the vaults
	Number of value elements: 8 (included dismount)
	4CR: 1. Element LB – HB (FIG)
	2.0P 2. Element HB – LB or flight element same barre.
Uneven	3. Circle element C or devaluated B (with FIG deduction)
Bars.	4. Different handgrip or non-flight element 180°.
	- (no mounts)
	- (Above the barre)
	CV: B+B=0.10 (different, allowed with dismount)
	Number of value elements: 8 (included dismount)
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]
	4 CR, max. 2.00 ptn:
	1. Dance passage - 2 elements (FIG)
	2. Pirouette min A (group 3 – FIG) or rolls/flairs.
Beam.	3. Acro line (FIG – min. 1 flight element)
Beam	4. Acro element backwards and front- or sideways.
	CV: Acro: B+B = 0.10; B+C = 0.20 (only flight, not dismount)
	B+B+B (without flight + dismount) = 0.10
	Turns A+C = 0.10
	Mixed/dance: B+B =0.10; C+C = 0.20 (different)
	Number of value elements: 8 (included dismount)
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]
	4CR: 1. Dance passage - FIG
	2.0P 2. Acro line with 2 salto, direct connection.
Floor.	3. Salto bachwards and front- or sideways.
	4. Salto backwards with spin 360°.
	CV: Acro direct: B+A = 0.10; C+A = 0.20 (only salto)
	Acro indirect: B+B and C+A = 0.10 (only salto)
	Turns on 1 leg: B+B = 0.10 (with and without step
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Categorie 4:

Attention po	pint: No C-elements or higher allowed.	
-	cice: 6+ elements -> no deduction	
	5+ elements -> - 2.0	
	3 – 4 elements -> - 4.0	
	1 – 2 elements -> - 6.0	
	Height: 1.25m. 2 FIG vaults , best one counts	
Vault.	Vaults may be the same.	
	Ranking vault = average of the vaults.	
	Number of value elements: 8 (included dismount)	
	3CR: 1. Kip hstd legs together or straddle.	
Uneven	1.5P 2. Flight element LB – HB (FIG – Sole circle allowed)	
Bars.	3. Circle element B.	
	CV B+B=0.10 (different, allowed with dismount)	
	Number of value elements: 8 (included dismount)	
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]	
	4 CR: 1. Dance passage - 2 elements (FIG)	
Beam.	2.0P 2. Pirouette min A (group 3 – FIG) or rolls/flairs.	
	3. Acro element B-value with flight.	
	4. Acro element backwards and front- or sideways.	
	Switch Leap "Z" is the only permitted C-element	
	Number of value elements: 8 (included dismount)	
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]	
	4CR: 1. Dance passage - FIG	
Floor.	2.0P 2. Acro line with one B-value	
	3. Acro line's bachwards and frontways.	
	4. Pirouette.	
	Bonmus: 0.2P – Salto Backwards with 1/1 twist (360°)	
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Categorie 5:

Short excer	cice: 6+ elements -> no deduction
	5+ elements -> - 2.0
	3 – 4 elements -> - 4.0
	1 – 2 elements -> - 6.0
	Height: 1.25m. 2 FIG vaults , best one counts
Vault.	Vaults may be the same.
	Ranking vault = best one counts
	No deduction for jump LB – HB (-0,50)
	Number of value elements: 8 (included dismount)
	3 CR (at choix), max. 1.50 ptn:
	1. Element LB – HB (FIG – Straddle circle (1) is admitted)
Uneven	2. Element "giant"
Bars.	3. Circle element C or devaluated B (with FIG deduction)
	Extra connection values.
	B+B=0.10 (different, allowed with dismound)
	Additional elements: $\mathbf{A} = \mathscr{P}_{\underline{A}}^{\mathcal{P}}; \mathscr{O}^{\mathcal{P}}; \mathscr{P}_{45}^{\mathcal{P}}; \mathscr{O}^{\mathcal{P}}$
	Number of value elements: 8 (included dismount)
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]
	4CR: 1. Dance passage - 2 elements
Beam.	2.0P 2. Pirouette min. A (group 3 – FIG)
	 Acro direction backwards and side- or frontways. Acro element with flight.
	CV: A+B=0.10 (Acro whereby 1 element with flight (not dismount))
	Number of value elements: 8 (included dismount)
	[max. 3 acro (included dismount) + min. 3 gymn –FIG + 2 optionally]
	4CR: 1. Dance passage - FIG
Floor.	2.0P 2. 1 front or side salto in acro line
	3. 1 backwards salto in acro line
	4. 1 different salto then in CR 2 & 3
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Categorie 6:

Vault.	2 vaults: Salto forwards tucked on platform 50cm height. 1 springboard.		
	Imposed exercise.		
	Exercise is performed on HB, aditional mat of 30cm allowed		
1 : from hang pull up with chin above the HB – upward circle			
	2: cast above horizontal		
	3: back hip circle		
	4: circle forwards with straigth arms to		
Uneven	5: reverse hang (2")		
Bars.	6: by V-hang to pikehang (2") (= legs horizontal)		
	7: closed stalder-hang legs horizontal – V-hang – spread stalder-hang		
	8: by V-hang to reverse hang (2")		
	9: by V-hang to hang		
	10:curbet-swings 3x 11:basic-swings 3x		
	6 elements from the following lists.		
	Mounter much to stradic stand on boom		
	Mounts: - push to stradle stand on beam. - squat through to sit.		
	lumps' - stretched lump		
	Jumps: - stretched jump. - Tuck hop.		
	- Stretched Jump. - Tuck hop. - split leap 135°.		
	- Tuck hop.		
Beam.	- Tuck hop. - split leap 135°.		
Beam.	 Tuck hop. split leap 135°. split jump 135°. sissone 135°. 1/2 pirouette. 		
Beam.	 Tuck hop. split leap 135°. split jump 135°. sissone 135°. 1/2 pirouette. Element close to the beam - own choice. 		
Beam.	 Tuck hop. split leap 135°. split jump 135°. sissone 135°. 1/2 pirouette. Element close to the beam - own choice. Elements: - cartwheel.		
Beam.	 Tuck hop. split leap 135°. split jump 135°. sissone 135°. 1/2 pirouette. Element close to the beam - own choice. Elements: - cartwheel. handstand 2". 		
Beam.	 Tuck hop. split leap 135°. split jump 135°. sissone 135°. 1/2 pirouette. Element close to the beam - own choice. Elements: - cartwheel.		

	8 elements fr	om the following lists.
Floor	Elements: Jumps:	 press to handstand. cartwheel. Roll backward to front support. Handspring forwards landing on one leg. Handspring forwards landing on both legs. Round-off. Split leap fwd FIG. pirouette 360°. straddle pike jump. stretched jump 1/2 turn. stretched jump. Tuck hop

