

Regulation amendments applying on **01.01.26**

PART 8 INDOOR CYCLING

PART 8 INDOOR CYCLING - ARTISTIC CYCLING

TABLE OF ABBREVIATIONS AND TERMS

Abbreviations and terms used in the regulations:

1 leg	with one leg
2 con.	connection of 2
3 con.	connection of 3
4 con.	connection of 4
50cm	50 centimetres
6 con.	connection of 6
8	eight
a.r.	alternate ring(s)
bw.	backward
C.	circle
cm	centimetres
con.	connected
count. C	counter circle
count. dir.	counter direction
count. 8	counter eight
dir.	direction
f.e.o.	following each other
frh.	free-hand
HC.	half circle
HD.	half drive
indiv.	individual
m	metres
mm	millimetres
n.e.o.	next to each other
opp.	opposite
P.	passage
reg.	regular
rev.	reverse
S	half eight
sdw.	sideward
sim.	simultaneous
spin.	50cm-spinnings
s.r.	single rings
s.r.l.	single rings left
s.r.r.	single rings right
T	tactical figure

(text modified on 01.01.26)

Chapter I GENERAL RULES

§ 1 Events Organisation

8.1.001 Definitions

bis For the sake of clarity, the following terms have the following meaning within the context of and throughout Part 8 of the UCI regulations:

Competition: Refers to any Indoor Cycling competition registered on the UCI Calendar.

Discipline: Refers to the type of Indoor Cycling discipline: Artistic Cycling or Cycle-ball.

Event: Refers to the different categories of each discipline, as identified in article 8.1.009 for Artistic Cycling and Matches/Games for Cycle-ball.

(article introduced on 01.01.26)

§ 2 UCI World Championships

8.1.003 World Championships

World Championships will be organised in the age-group Elite (women, men, open).

At World Championships, all ~~disciplines events~~ with 7 or more registered riders/teams are organised with a preliminary round as qualification round and the final.

~~At In disciplines events~~ with ~~4~~ 6 or less registered riders/teams, only a final will be organised.

~~In disciplines events~~ where qualifying rounds and final are organised, the riders/teams who achieve rank 1 to 4 in the preliminary round are qualified for the final.

Each National Federation can register a maximum of riders/teams for the ~~disciplines events~~ as follows:

- Single women: 2 riders
- Single men: 2 riders
- Pair women: 2 teams
- Pair open: 2 teams
- Artistic Cycling Team 4: 1 team

The registration procedure for the riders/teams shall be fulfilled by the National Federations according to the announcement by the UCI.

The competition programme will be composed by the UCI technical delegate. The registered difficulty points are valid for the starting order of the preliminary round.

According to article 8.1.023 the riders/coaches are required to check, if needed to correct and to sign the evaluation sheet. The deadline and the procedure for the return of the evaluation sheets are announced by the UCI technical delegate on site.

Registered difficulty points may not be raised for the preliminary round of World Championships and may not be reduced more than 7.5%. The starting order will be kept even if some registered difficulty points have changed.

The riders are allowed to register a new evaluation sheet for the final, without a limit for increasing or reducing the registered difficulty points. The registered difficulty points for the final are valid for the starting order of the final.

(text modified on 01.01.18; 01.01.26)

8.1.005 UCI ranking

The UCI ranking is calculated by adding all the points obtained by riders and teams (pair, Artistic Cycling Team 4) in all **events competitions** listed below:

1. World Championships (CM)
2. World Cup **events competitions** (CDM)

Point scale UCI ranking:

P	World Championships	World Cups
1	60	50
2	55	45
3	50	40
4	45	35
5	40	30
6	35	25
7	32	20
8	29	18
9	26	16
10	23	14
11	20	12
12	18	10
13	16	8
14	14	6
15	12	4
16	10	
17	9	
18	8	
19	7	
20	6	
21	5	
22	4	
23	3	
24	2	
25	1	

Points will be awarded to riders and attributed to the team in which they are registered. If two riders from different teams earn points together, the points will be split equally, with each rider receiving 50% of the total points for their respective team.

Points can only be awarded to riders and teams (pair, Artistic Cycling Team 4) in the age group elite. For the sake of clarity, no points are awarded for teams in the age groups **U11**, U13, U15 and/or U19.

If there is a tie for the first place, the ranking of the concerned riders and teams (pair, Artistic Cycling Team 4) shall be decided by their ranking in the most recent **events competition** of the season, in the following order:

1. World Championships (CM)
2. World Cup **events competition** (CDM)

(text modified on 01.01.18; 11.02.20; 01.01.21; 01.01.26)

8.1.007 Publication UCI ranking

The UCI ranking ~~will be published on 28 February, 30 April, 30 June, 31 August, 30 September, 31 October and 31 December~~ shall be drawn up at least once a week.

If need be, the classification of preceding weeks will be corrected.

(text modified on 01.01.18; 01.01.26)

§ 5 Disciplines Events and age-groups

8.1.009 ~~Disciplines~~ Events

- Single artistic cycling: **Men Elite and Women Elite**
- Pair artistic cycling: **Women Elite and Open**
- Artistic Cycling Team 4 (ACT4): **Open**

~~All disciplines are organised separately for female and male riders.~~

~~Mixed-gender teams have to start in the corresponding male discipline.~~

Each rider is allowed to enter only once per **discipline event** at an ~~event~~ ~~(competition or championship)~~.

International competitions for Artistic Cycling Team 4 are held as an open **discipline event**.

(text modified on 01.01.16; 01.01.17; 01.01.26)

8.1.010 Age-groups

Artistic cycling competitions will be announced to:

- A. Elite over 18 years
- B. Juniors, female/male U19
- C. **Youth Pupils**, female/male, U15
- D. **Youth Pupils**, female/male, U13
- E. **Youth Pupils**, female/male, U11

A rider's age-group is determined by the difference between the rider's year of birth and the year that the competition is being held.

It is possible to compete in the next higher age-group. **Youth Pupils** of age-group U13 or U11 are also allowed to compete two age-groups higher.

It is possible for 1 rider **Elite under 23 years U23** to compete in ACT4 juniors.

It is possible for 1 rider **under U17** to compete in ACT4 **youth pupils**.

(text modified on 01.01.16, 01.01.17, 01.01.23, 01.01.26)

Chapter II SPECIFIC RULES

8.2.003 Age-group **youth pupils**

- Single artistic cycling: max. 25 figures
- Pair artistic cycling: max. 20 figures (with a minimum of 4, but a maximum of 12 figures on one bicycle). It is required to perform figures on one and on two bicycles.
- Artistic Cycling Team 4: max. 25 figures

(text modified on 01.01.23, 01.01.26)

8.2.035 Forehead-line

The required number of riders (2 con., 3 con., 4 con., ~~6 con.~~) ride and/or stand, side by side, in the same direction. They are connected to each other by a grip connection. The distance between the riders has to be identical.

(text modified on 01.01.16; 01.01.26)

8.2.038 Rules for figures performed "inside individual", "turn on" and "outside individual"

Explanation:

Inside individual, turn on and outside individual are extensions of a figure as it is described in the explanations of figures. The riders ride with a uniform way of riding to the position of the figure, grasp simultaneously the position of the figure (inside individual or turn on) and leave the position of the figure uniformly (outside individual). A figure can be performed either only inside individual or turn on or inside and outside individual or turn on and outside individual. For this, the following rules apply:

1. Inside individual:
 - a) All riders ride at least 2 metres in the respective way of riding according to the name of figure, separate and without grip connection into the position which is described in the explanation of figures.
 - b) After the inside individual, the grip connections have to be closed simultaneously and in motion. Exception: For "Stars" the grip connection doesn't have to be closed in motion.
 - c) For figures, which have to be performed within the middle circle or around the inner circle, the inside individual has to be started outside of the middle circle.

- d) For "Stars" which are performed 2 con., 4 con., ~~6 con.~~ as inside individual, the inside individual has to be performed in grip connection.
- 2. Turn on:
 - a) The turn on has to be executed after the inside individual (see 1. a) within a diameter of maximum 50cm. The turn on motion can be less than 360°.
 - b) After the turn on the riders have to ride free-handed and separate into the position which is described in the explanation of figures. The grip connections have to be closed, simultaneously and in motion.
 - c) The tactical enlargement has to be awarded after closing all grip connections within 2 metres after the turn on.
 - d) For figures, which have to be performed within the 4-metre-circle, the inside individual has to be started outside the middle circle.
- 3. Outside individual:
 - a) After the corresponding figure, the riders have to release the grip connections simultaneously and in motion.
 - b) All riders have to perform the outside individual at least 2 metres in the respective way of riding according to the name of the figure.
 - c) For figures, which have to be performed within the middle circle the outside individual has to end outside of the middle circle.

Rules for the way of riding:

- 1. inside individual or inside and outside individual
 - a) inside individual (inside indiv.)
The inside individual and the figure can be executed in any way: free-hand, with one or both hands on the handlebar. The way of riding of all riders has to be uniform.
 - b) inside and outside individual (in- a. outside indiv.)
Execution of inside individual (see a). The outside individual can be executed in any way. The way of riding of all riders has to be uniform.
- 2. free-hand inside individual / free-hand inside and outside individual:
 - a) free-hand inside individual (frh. inside indiv.)
The figure which is described in the explanation of figures has to be executed free-hand. The inside individual can be executed in any way. The way of riding of all riders has to be uniform.
 - b) free-hand inside and outside individual (frh. in- a. outside indiv.)
Execution of frh. inside individual (see a). The outside individual can be executed in any way. The way of riding of all riders has to be uniform.
- 3. inside individual free-hand / inside and outside individual free-hand
 - a) inside individual free-hand (inside indiv. frh.)
The inside individual into the figure which is described in the explanation of figures and the figure has to be executed free-hand.
 - b) inside and outside individual free-hand (in- a. outside indiv. frh.)
Execution of inside individual frh. (see a). The outside individual has to be executed free-hand, too.
- 4. turn on free-hand / turn on and outside individual free-hand
 - a) turn on free-hand (turn on frh.)
The turn on into the figure which is described in the explanation of figures and the figure has to be executed free-hand.

b) turn on and outside individual free-hand (turn on a. outside indiv. frh.)

The turn on frh. (see a). The outside individual has to be executed free-hand, too.

(text modified on 01.01.16; 01.01.17; 01.01.22; 01.01.26)

8.2.071 2 Mills / ~~3 Mills~~

Two ~~or three~~ riders have to ride, with same distances and following each other, a complete drive around one point each. They are connected by a grip connection with their left hands. All mills have to be performed uniformly distributed on the longitudinal or transversal axis. The mills start when all riders are connected. Each rider has to be on a common axis, which runs parallel to the long or short side of the competition surface, with one rider of the other mill/s. The mills have to be performed simultaneously.

Exceptions applicable to the end of the figure are described in the explanations of figures.

If the mills have to be performed during another figure, the starting position has to be shown at least 2 metres before and after the mills.

(text modified on 01.01.20; 01.01.24, 01.01.26)

8.2.072 2 con. wingmill / ~~3 con. wingmill~~

Two ~~or three~~ riders have to ride with grip connection, next to each other on an axis. They form a pair of riders ~~or a group of riders~~. The pairs ~~or groups~~ of riders have to ride with same distances and following each other, a half / a complete drive around the inner circle. The inside riding riders are connected with their left hands by a hand-in-hand grip connection, which is located above the inner circle.

Exceptions applicable to the end of the figure are described in the explanations of figures.

(text modified on 01.01.26)

8.2.074 2 insiderings / ~~3 insiderings~~

Two ~~or three~~ riders have to ride, with same distances and following each other, a complete drive around one point each. They form a pair of riders ~~or a group of riders~~. Each rider has to take his right hand forward and grip the left hand of the rider in front of him. All rings have to be performed uniformly distributed on the longitudinal or transversal axis. The insiderings start when all riders are connected. Each rider has to be on a common axis, which runs parallel to the long or short side of the competition surface, with one rider of the other ring/s. The insiderings has to be performed simultaneously.

Exceptions applicable to the end of the figure are described in the explanations of figures.

(text modified on 01.01.20; 01.01.26)

- 8.2.075** 2 con. wingring ~~/3 con. wingring~~
Two ~~or three~~ riders have to ride, with grip connection, next to each other on an axis. They form a pair of riders ~~or a group of riders~~. The pairs ~~or groups~~ of riders ride with same distances and following each other, a complete drive around the inner circle. Each inside riding rider grip with the right hand to the left hand of the rider in front of him. The outside riding riders grip with the left hand on the shoulder of one of the inside riding rider.
Exceptions applicable to the end of the figure are described in the explanations of figures.

(text modified on 01.01.26)

- 8.2.077** 2 outsidering ~~/3 outsidering~~
Two ~~or three~~ riders have to ride, with same distances and following each other, a complete drive around one point each. They form a pair of riders ~~or a group of riders~~. Each rider takes his left hand forward and grips the right hand of the rider in front of him. All rings have to be performed uniformly distributed on the longitudinal or transversal axis. The outsiderings start when all riders are connected. Each rider has to be on a common axis, which runs parallel to the long or short side of the competition surface, with one rider of the other ring/s. The outsiderings have to be performed simultaneously.
Exceptions applicable to the end of the figure are described in the explanations of figures.

(text modified on 01.01.20; 01.01.26)

- 8.2.078** Ring with alternate grips
For ring with alternate grips all riders have to ride, with same distances and following each other, a complete drive around the inner circle. Rider 1 ~~and 3 and (5)~~ have to take their left hand forward and grip the left hand of the rider in front of them. Rider 2 ~~and 4 and (6)~~ grip with the right hand the right hand of the rider in front of them. The ring with alternate grips starts when all riders are connected. The figure has to be performed within the middle circle.
Exceptions applicable to the end of the figure are described in the explanations of figures.

(text modified on 01.01.26)

~~**8.2.082** 2 Turbines~~

~~Each three riders have to ride on a common axis, each center rider has to be located on a point on the longitudinal or transversal axis. Both points have equal distances to the inner circle. Each two outside riders are connected by a hand-in-hand grip with the center rider and ride around him. The center rider has to turn on his spot without pedalling, while the two outside riders rotate the center rider around his body longitudinal axis. Thus, the riders form a turbine. Each rider has to ride on a common axis, which runs parallel to the long or short side of the competition surface, with one rider of the other turbine.~~

~~*(article modified on 01.01.20)*
[abrogated on 01.01.26]~~

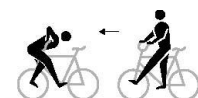
Chapter III EXPLANATIONS OF FIGURES

§ 1 Single artistic cycling

8.3.002 Sidestand turn, squats and jumps

Sidestand turn

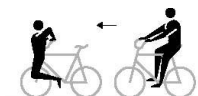
Chest directed to the handlebar, right foot on the right front-pin, left foot on the right pedal (or counterwise). With half turn of the handlebar and the front wheel to the backhang. While performing the turn, the foot must not leave the pedal.



1151 a

Reg. seat squat

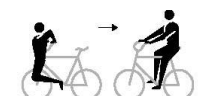
Squat from regular seat over the handlebar to the fronthang.



1156

Fronthang squat

a: Squat from fronthang over the handlebar to the regular seat. Pushing off with one foot from a front-pin is allowed.



1157

b-c: Like **a:** but without pushing off from the front-pin.

Backhang squat

a: Squat from backhang over the handlebar to the handlebarseat reverse. Pushing off with one foot from a frontpin is allowed.



1158

b-c: Like **a:** but without pushing off from the front-pin.

Handlebarseat rev. squat

Squat from handlebarseat reverse over the handlebar to the backhang.



1159

Handlebarseat rev. scissors jump

From handlebarseat reverse crossing stretched legs above the saddle. Then changing grips to regular seat. Turning the upper part of the body while crossing or grip-changing. Intermediate sitting, after crossing, on the frame or the handlebar is allowed.



1171 a

Backhang scissors jump

Squat from backhang over the handlebar without an intermediate seat in position handlebarseat rev., crossing stretched legs above the saddle. Then changing grips to regular seat. Turning the upper part of the body while crossing or grip-changing. Intermediate sitting, after crossing, on the frame or the handlebar is allowed.

1171 b

Turning jump / Turning-scissors jump

a: From sidestand foot-cranking jump with half turn of the front wheel, then squat over the handlebar to



1172

handlebarseat reverse. The foot has to be removed from the pedal during the jump.

b: From regular seat jump with half turn of the front wheel, then squat over the handlebar to the handlebarseat reverse.

c: From handlebarseat reverse squat over the handlebar, immediately followed by jump with half turn of the front wheel to the regular seat.

d: From regular seat jump with half turn of the front wheel to stand bent on frame reverse.

e: From regular seat jump with half turn of the front wheel over the handlebar, without an intermediate seat in position handlebarseat rev., crossing stretched legs above the saddle, and changing grips to the regular seat. Turning the upper part of the body while crossing or grip-changing. Intermediate sitting, after crossing, on the frame or the handlebar is allowed.

Turning jump

a: From sidestand foot cranking jump with half turn of the front wheel to walking on the front wheel. The foot has to be removed from the pedal during the jump.

b: From regular seat jump with half turn of the front wheel to walking on the front wheel.



1173

Turning jump

a: From sidestand foot cranking with half turn of the front wheel to backhang. The foot has to be removed from the pedal during the jump.

b: From regular seat with half turn of the front wheel to the backhang.

c: From backhang with half turn of the front wheel to the regular seat.



1174

Turning jump (T)

The tactical enlargement of the turning jumps is possible from two to seven, three to eight, from four to nine and from five to ten turning jumps.

a: From regular seat jump with complete turn of the front wheel to the regular seat.

b-e: From regular seat jump with, continuous multiple turns to the regular seat.



1175

Pedal jump

From side pedal stand jump simultaneously with feet over the crossbar to side pedal stand on the other side of the bicycle.



1181

Jump Saddle handlebarstand to fronthandlebarstand

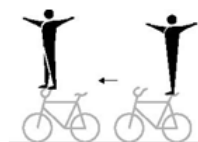
Jump from the Saddle handlebarstand to the fronthandlebarstand that must be performed after the jump, for at least 2 metres.



1184

Maute jump

Jump from the saddlestand to the fronthandlebarstand which has to be performed, after the jump, for at least 2 metres.



1186

(text modified on 01.01.16; 01.01.26)

§ 2 Pair artistic cycling

8.3.006 Figures with both wheels on floor on two bicycles

Reg. seat

Seat on the saddle, chest directed to the handlebar, feet on the pedals.



2001

2002

2003

2004

Reg. seat rev.

Seat on the saddle, back directed to the handlebar, feet on the pedals.



2005

Steering with feet

Seat on the saddle, chest directed to the handlebar, feet on the handlebar.



2011

Lady seat

Seat on the saddle, chest directed to the handlebar, one foot on a pedal. The free leg stretched over the crossbar to the opposite side of the bicycle and below the handlebar, without touching the handlebar with the leg.



2012

2013

Handlebarseat

Seat on the handlebar, back directed to the saddle. The free leg stretched forward, horizontally. Other foot on the down tube.



2021

Handlebarseat rev.

Seat on the handlebar, chest directed to the saddle, feet on the pedals.



2022

Split

Left foot standing on the left rear-pin, right foot standing on the right front-pin (or counterwise). Chest directed to the handlebar, without touching the handlebar with the leg.



2026

Split rev.

Right foot standing on the left rear-pin, left foot standing on the right-frontpin (or counterwise). Chest directed to the saddle, without touching the handlebar with the leg.



2027

Frontstand

Stand in front of the handlebar, back directed to the saddle. One foot on the frontpin, other foot on the down tube.



2031

Sidestand foot cranking

Stand with one foot on the left rear-pin, other foot on the left pedal (or counterwise), chest directed to the handlebar.



2036

Sidestand

Stand with one foot on the left rear-pin, other foot on the left front-pin (or counterwise), chest directed to the handlebar, without touching the handlebar with the leg.



2037

Stand on pins

Stand with feet each on a rear-pin. Both knees behind the saddle.



2046

Stand bent on pin

Stand with one foot on the rear-pin, trunk bent forward directed to the handlebar, free leg stretched backwards.



2047

Bent knee seat

In squat position with one foot on the crossbar, free leg horizontally stretched forward, back directed to the saddle.



2051

Knee on saddle

Knee on the saddle, trunk bent-forward to the handlebar, free leg stretched backwards in straight line with trunk and head.



2052

Lying on saddle; Lying on saddle and handlebar

a-b: Lying with front of the body on the saddle, closed legs stretched horizontally backwards.

c-d: Lying with front of the body on the saddle, arms stretched sideways free-hand on the handlebar-grips. Closed legs stretched horizontally backwards.



2061

Waterscale

Lying with back of the body in a straight line on the handlebar, stretched legs or feet under (**a** and **b**), or on (**c** and **d**) the saddle.



2062

Framestand

Stand upright with one foot solely on the down tube, other foot solely on the saddle tube, chest directed to the handlebar. Without touching the feet each other and without touching the handlebar with the leg.

**2066****Saddle handlebarstand**

Stand free with one foot on the saddle and the other foot on the handlebar.

**2067****2068****Saddlestand**

Stand free with feet on the saddle.

**2069****Fronthandlebarstand, Fronthandlebarstand turn (T)**

From one turn a tactical enlargement of the fronthandlebarstand turn(s) is possible up to four half-turns in maximum.

a-f: Stand free with feet on the handlebar-grips, back directed to the saddle.

g-j: From fronthandlebarstand after releasing grip connection with half or multiple front wheel turn(s) to the fronthandlebarstand or handlebarstand reverse. After the last turn, ~~the end position has to be held for a least 2 metres in grip connection.~~ and before the grip connection, at least 2 metres must be ridden in the handlebar position. The exercise ends with the grip connection.

aa-ja: The riders jump simultaneously from regular seat to fronthandlebarstand; further according figure **a-f**; **g-j**.

**2070****Counter circle fronthandlebarstand (T)**

k-n: From fronthandlebarstand with half or multiple front wheel turn(s) to the fronthandlebarstand or handlebarstand reverse. Execution of the figure according to the rule for counter circle **8.2.051**. After the last handlebarstand turn, but before the required hand touch, the end position has to be held for at least 2 metres.

ka-na: The riders jump simultaneously from regular seat to the fronthandlebarstand; further according figure **k-n**.

2070 k**2070 l****2070 m****2070 n****Handlebarstand rev.**

Stand free with feet on the handlebar-grips, chest directed to the saddle.

**2071**

Headstand

Separate performed headstand on the saddle, both hands on the handlebar. Legs closed and stretched straight upwards.



2073

Shoulderstand

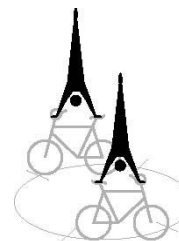
Separate performed shoulderstand with one shoulder on the saddle or crossbar, both hands on the handlebar. Legs closed and stretched straight upwards.



2074

Saddle handlebar handstand

Separate performed handstand with one hand on the handlebar and the other hand on the saddle. Arms stretched, legs closed and stretched straight upwards, without leaning against handlebar-grip with the forearm and wrist.



2076 a
2076 b
2076 c

L-shape hold sideways saddle handlebar handstand (T)

From L-shape hold sideways, which has to be performed for at least 2 metres, going directly to the handstand without touching the frame with foot/feet. The handstand has to be performed as described in **2076a-c**. The way of stretch HC., C. or count. 8 starts in the position of the saddle handlebar handstand.

The tactical enlargement is possible for the kind of execution as Swiss saddle handlebar handstand, which has to be performed as described in **2076g-i**. The tactical enlargement is possible for the kind of execution as German saddle handlebar handstand, which has to be performed as described in **2076j-l**.

2076 d
2076 e
2076 f

L-shape hold sideways Swiss saddle handlebar handstand

From L-shape hold sideways, which has to be performed for at least 2 metres, going directly to the handstand with stretched legs over the frame but without touching the frame and/or handlebar with foot/feet. After passing the frame, with stretched and straddled legs and stretched arms to the handstand, which has to be performed as described in **2076a-c**. The way of stretch HC., C. or count. 8 starts in the position of the saddle handlebar handstand.

2076 g
2076 h
2076 i

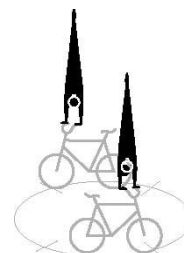
L-shape hold sideways German saddle handlebar handstand

2076 j
2076 k
2076 l

From L-shape sideways, which has to be performed for at least 2 metres, going directly to the handstand with stretched legs over the frame without touching the frame or else with foot/feet. After passing the frame with stretched, closed legs and stretched arms to the handstand, which has to be performed as described in **2076a-c**. The way of stretch HC., C. or count. 8 starts in the position of the saddle handstand.

Handlebar handstand

Separate performed handstand with both hands on the handlebar-grips. Arms stretched, legs closed and stretched straight upwards.



2077 a
2077 b
2077 c

L-shape hold handlebar handstand (T)

2077 d
2077 e
2077 f

From L-shape hold or L-shape hold rev, which has to be performed for at least 2 metres, going directly to the handstand without touching the handlebar and/or frame with foot/feet. The handstand has to be performed as described in **2077a-c**. The way of stretch HC., C. or count. 8 starts in the position of the handlebar handstand.

The tactical enlargement is possible for the kind of execution as Swiss handlebar handstand, which has to be performed as described in **2077g-i**. The tactical enlargement is possible for the kind of execution as German handlebar handstand, which has to be performed as described in **2077j-l**.

L-shape hold Swiss handlebar handstand

2077 g
2077 h
2077 i

From L-shape hold or L-shape hold rev, which has to be performed for at least 2 metres, going directly to the handstand with stretched legs over the handlebar without touching the handlebar and/or frame with foot/feet. After passing the handlebar, with stretched and straddled legs and stretched arms to the handstand, which has to be performed as described in **2077a-c**. The way of stretch HC, C or count. 8 starts in the position of the handlebar handstand.

L-shape hold German handlebar handstand

2077 j
2077 k
2077 l

From L-shape hold or L-shape hold rev, which has to be performed for at least 2 metres, going directly to the handstand with stretched legs over the handlebar without touching the handlebar or else with foot/feet. After passing the handlebar with stretched, closed legs and stretched arms to the handstand, which has to be performed as described in **2077a-c**. The way of stretch HC., C. or count. 8 starts in the position of the handlebar handstand.

Handlebar support straddle handlebar handstand

From handlebar support straddle, which has to be performed for at least 2 metres with stretched legs and stretched arms directly to the handstand, which has to be performed as described in **2077a-c**. The way of stretch of HC., C., S or 8 starts in the position of the handlebar handstand.

2077 m
2077 n
2077 o

Jump Saddle handlebarstand to fronthandlebarstand

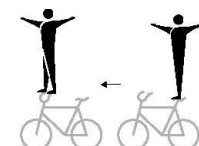
Jump from the Saddle handlebarstand to the fronthandlebarstand that must be performed after the jump, for at least 2 metres. It is only allowed to perform the jumps riding opposite to each other during execution of a circle or after a counter eight. The jumps have to be performed simultaneously. Riders do not have to touch hands before and after the jump.



2079

Maute jump

Jump from the saddlestand separate to the fronthandlebarstand which has to be performed, after the jump, for at least 2 metres. It is only allowed to perform the jumps riding opposite to each other during execution of a circle or after a counter eight. The jumps have to be performed simultaneously. Riders do not have to touch hands before and after the jump.



2081

Stillstand on pedals, Stillstand pedal front wheel

a-b: Stand with feet, solely, on the pedals, back directed to the saddle. The stillstand has to be performed for at least 3 seconds.

c-d: Stand with one foot, solely, on a pedal, the other foot on front wheel tyre, back directed to saddle. The stillstand has to be performed for at least 3 seconds.



2091

(text modified on 01.01.12; 01.01.16; 01.01.17; 01.01.20; 01.01.26)

§ 3 Artistic Cycling Team 4

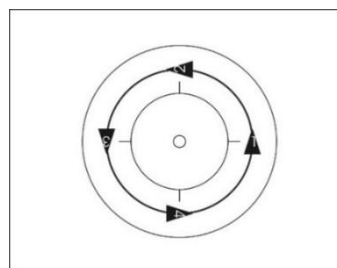
8.3.014 Artistic Cycling Team 4

4 f.e.o. half circle / circle

All riders have to ride, following each other, a half circle / a circle.

Half circle (**8.2.043**)

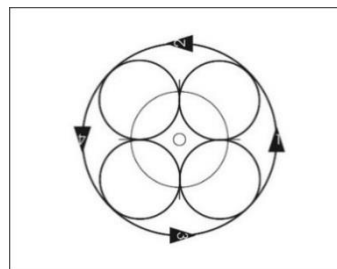
Circle (**8.2.042**)



4001
4002
4003
4004

- A **4 f.e.o. half circle / circle 4 s.r.l.**
During the figure, each rider has to perform a single ring left.

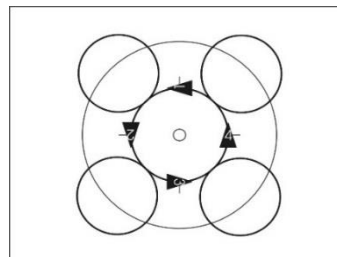
Single ring left **(8.2.053)**



4001 c-d
4002 c-d
4003 e-f
4003 g-h
4004 c-d

- B **4 f.e.o. half circle / circle 4 s.r.r.**
During the figure, each rider has to perform a single ring right.

Single ring right **(8.2.054)**

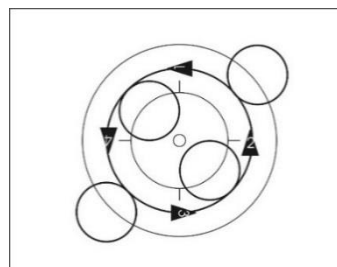


4001 e-f
4004 e-f

- C **4 f.e.o. half circle / circle 2 s.r.l. 2 s.r.r.**

During the figure, two riders have to perform each a single ring left and two riders have to perform each a single ring right. The riders who ride on the same axis have to perform the same type of single ring.

Single ring left **(8.2.053)**
Single ring right **(8.2.054)**



4001 g-h
4004 g-h

4 alternate ring overlapping

All riders have to ride with equal distances between each other and at same distances to the middle circle, outside of the middle circle.

During the figure, each rider has to perform an alternate ring. Each second ring has to overlap with the first ring of the rider riding behind or riding ahead.

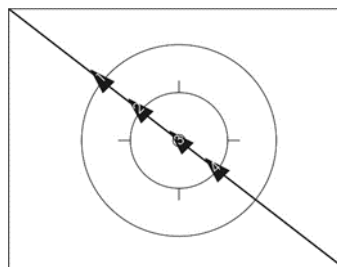
Alternate ring **(8.2.058)**

4001i
4002e
4004i
4005a

4 f.e.o. diagonal pull

All riders have to ride, following each other, performing a diagonal pull.

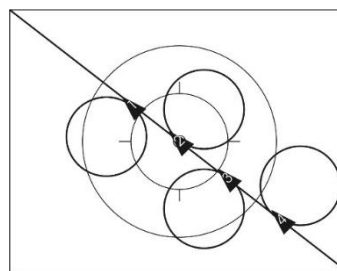
Diagonal pull **(8.2.068)**



4006

- A **4 f.e.o. diagonal pull 2 s.r.l. 2 s.r.r.**
 During the figure, two riders have to perform each a single ring left and two riders have to perform each a single ring right. Rider 1 and 3 and rider 2 and 4 have to perform the same type of single ring.

Single ring left (8.2.053)
 Single ring right (8.2.054)

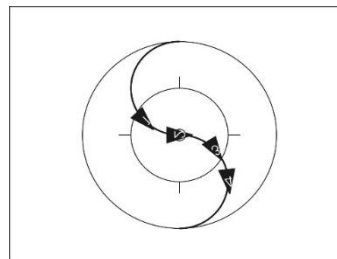


4006 b

4 f.e.o. half eight (S)

All riders have to ride, following each other, performing a half eight (S).

Half eight (8.2.045)

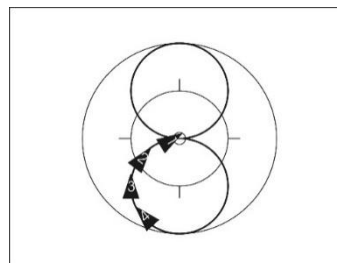


4007 a
 4008 a
 4010 a

4 f.e.o. eight (8)

All riders have to ride, following each other, performing an eight (8).

Eight (8.2.044)



4007 b
 4008 b
 4010 b

4 f.e.o. eight through

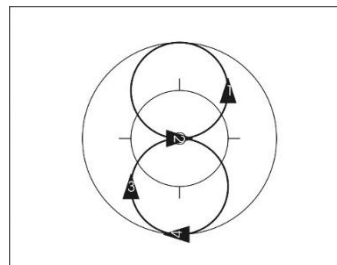
All riders have to ride, following each other, around a spot on a half of the competition surface (starting position).

Rider 1 and 3 have to perform an eight without changing the distances between each other. After completing the eight they have to circle the spot at least once.

Rider 2 and 4 have to circle the spot at least once. After circling the spot, they perform an eight without changing the distance between each other.

End of figure: When all riders have reached the starting position again.

Eight (8.2.044)



4007 c
 4008 c
 4010 c

4 f.e.o. longline

All riders have to ride, following each other, performing a longline.

Longline (8.2.066)

4011

- A **4 f.e.o. longline 2 s.r.l. 2 s.r.r.** 4011 b
 During the figure, two riders have to perform each a single ring left and two riders have to perform each a single ring right. Rider 1 and 3 and rider 2 and 4 have to perform the same type of single ring.
- Single ring left **(8.2.053)**
 Single ring right **(8.2.054)**
- 2 f.e.o. longline opposite direction** 4012
 Each two riders have to ride, following each other, performing a longline opposite direction.
- Longline opposite direction **(8.2.067)**
- A **2 f.e.o. longline opposite direction 2 mills** 4012 b
 During the figure, two mills have to be performed. At the moment that all riders are on the same level, they have to connect into two mills.
- 2 mills **(8.2.071)**
- 2 n.e.o. longline opposite direction** 4013
 Each two riders have to ride, next to each other, without grip connection performing a longline opposite direction.
- Longline opposite direction **(8.2.067)**
- A **2 n.e.o. longline opposite direction 4 s.r.l.** 4013 b
 During the figure, each rider has to perform a single ring left.
- Single ring left **(8.2.053)**
- B **2 n.e.o. longline opposite direction through** 4013 c
 After half of the way of stretch one rider of each group has to ride through the space between the two other riders.
- C **2 n.e.o. longline opposite direction through 4 s.r.l.** 4013 d
 After half of the way of stretch one rider of each group has to ride through the space between the two other riders. During the figure, each rider has to perform a single ring left.
- Single ring left **(8.2.053)**
- D **2 n.e.o. longline opposite direction through 4 s.r.r.** 4013 e
 After half of the way of stretch one rider of each group has to ride through the space between the two other riders. During the figure, each rider has to perform a single ring right.
- Single ring right **(8.2.054)**

- E 2 n.e.o. longline opposite direction through 2 mills** 4013 f
 After half of the way of stretch one rider of each group has to ride through the space between the two other riders. During the figure, two mills have to be performed. At the moment that all riders are on the same level, they have to connect into two mills.

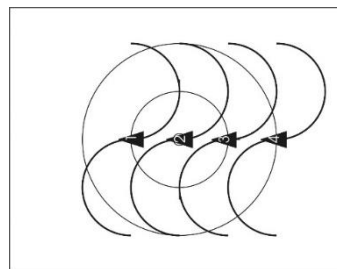
2 mills (8.2.071)

- 2 f.e.o diagonal pull opposite direction** 4014
 Each two riders have to ride, following each other, performing a diagonal pull opposite direction.

Diagonal pull opp. dir. (8.2.069)

- 4 n.e.o. half shortline alternate ring**
 All riders have to ride, next to each other, without grip connection on a common axis which runs parallel to the long side of the competition surface to the other side. Each rider has to perform a half alternate ring.

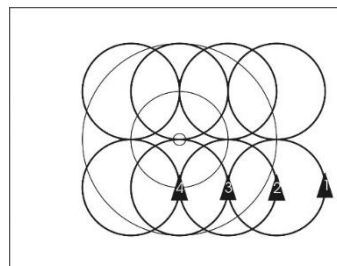
Half alternate ring (8.2.057)



4015 a
4016 a

- 4 n.e.o. shortline alternate ring**
 All riders have to ride, next to each other, without grip connection on a common axis which runs parallel to the long side of the competition surface. Each rider has to perform an alternate ring.

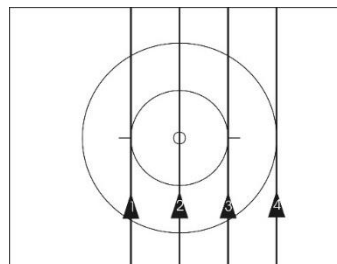
Alternate ring (8.2.058)



4015 b
4016 b

- 4 n.e.o. shortline**
 All riders have to ride, next to each other, without grip connection performing a shortline.

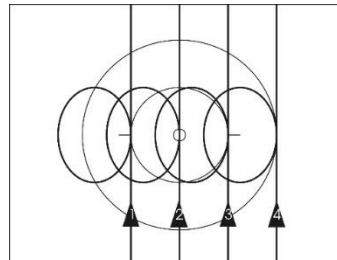
Shortline (8.2.064)



4017
4018

- A 4 n.e.o shortline 4 s.r.l.**
 During the figure, each rider has to perform a single ring left.

Single ring left (8.2.053)

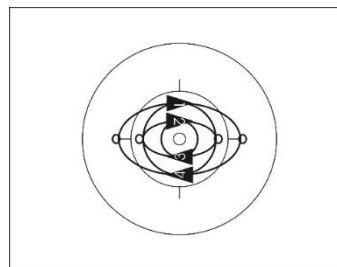


4017 b
4018 b

2 con wingmill HD. spinnings (T) / 2 con. wingmill spinnings (T)

All riders have to perform a 2 connected wingmill. During the figure, each rider has to perform 50cm-spinnings on a common axis which runs through the inner circle.

2 con. wingmill **(8.2.072)**
50cm-spinnings **(8.2.046)**



4024 a
4024 b

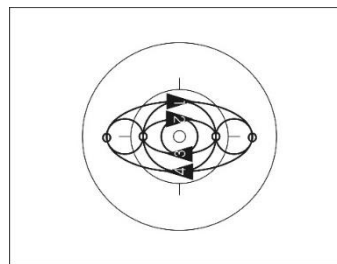
Remmlinger spinnings (T)

All riders have to form the grip connection of a 2 connected wingmill and have to release the grip connection in motion, then all riders have to perform 50cm-spinnings on the longitudinal axis or on the transversal axis. After completing the 50cm-spinnings the inside riders have to grip each other with their left hands above the inner circle and have to perform one mill. Then they release the grip connection again and all riders perform one 50cm-spinning (360°) on a common axis. The outside riders have to perform the 50cm-spinnings continuously. All spinnings have to be performed on the same axis.

The tactical enlargement has to be awarded after all grip connections have been closed within 2 metres after all 50cm-spinnings.

End of figure: At the moment that all riders have reached the grip connection to the position 2 mills, simultaneously.

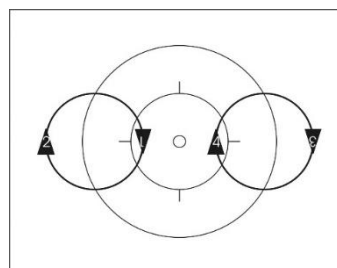
2 con. wingmill **(8.2.072)**
50cm-spinnings **(8.2.046)**
2 mills **(8.2.071)**



4024 c

2 f.e.o. half double circle / double circle

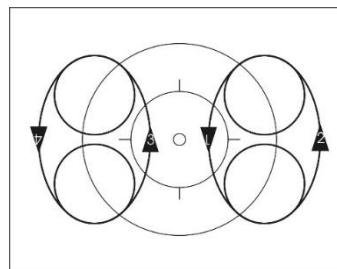
Two riders each have to ride, with same distances, following each other, a half circle / a complete circle around a common point, thus they form a group of riders. The points are located on the longitudinal or transversal axis with equal distances to the inner circle. One rider of each group has to ride with a rider on the other half of the competition surface on a common axis which runs parallel to the long side of the competition surface. The diameter of each half double circle / double circle has to be at least 4 metres.



4026
4027
4028
4029

- A **2 f.e.o. half double circle / double circle 4 s.r.l.**
During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**



4026 d-e
4027 d-e
4028 g-h
4028 j-k
4029 d-e

- B **2 f.e.o. double circle through**
During the figure, each rider has to ride through the space between the other group of riders.

- C **2 f.e.o. double circle through 4 s.r.l.**
During the figure, each rider has to ride through the space between the other group of riders. During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**

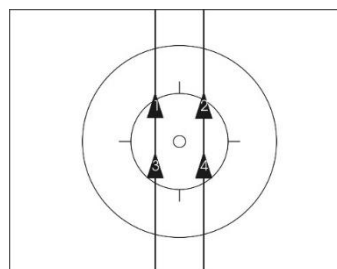
4026 c
4027 c
4028 c
4028 f
4029 c

4026 f
4027 f
4028 i
4028 l
4029 f

2 f.e.o. shortline

Two riders each have to ride, following each other, without grip connection performing a shortline, next to each other.

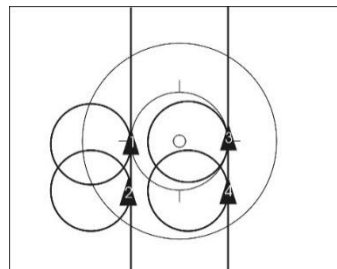
Shortline **(8.2.064)**



4031
4032

- A **2 f.e.o. shortline 4 s.r.l.**
During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**



4031 b
4032 b

- B **2 f.e.o. shortline 2 s.r.l. 2 s.r.r.**
During the figure, two riders have to perform each a single ring left and two riders have to perform each a single ring right. Rider 1 and 3 and rider 2 and 4 have to perform the same type of a single ring.

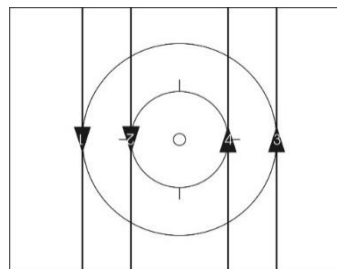
Single ring left **(8.2.053)**
Single ring right **(8.2.054)**

4031 c
4032 c

2 n.e.o. shortline opposite direction

Two riders each have to ride, next to each other, without grip connection performing a shortline opposite direction.

Shortline opposite direction **(8.2.065)**

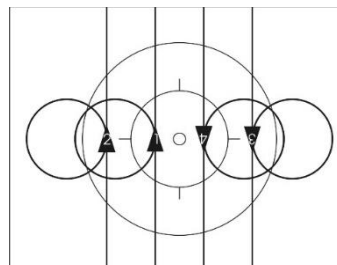


4044 a-e
4045 a-c

**A 2 n.e.o. shortline opposite direction
4 s.r.l.**

During the figure, each rider has to perform a single ring left.

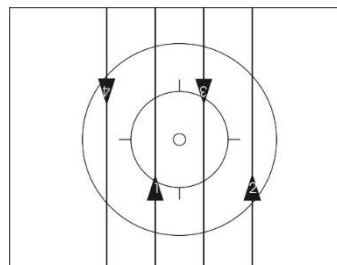
Single ring left **(8.2.053)**



4044 b
4045 c

**B 2 n.e.o. shortline opposite direction
through**

After half of the way of stretch one rider of each group has to ride through the space between the two other riders.

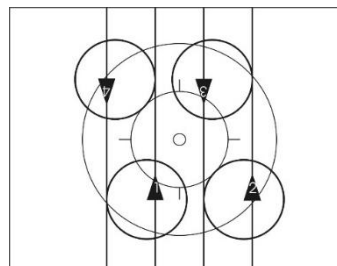


4044 c
4045 b

**C 2 n.e.o. shortline opposite direction
through 4 s.r.l.**

After half of the way of stretch one rider of each group has to ride through the space between the two other riders. During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**



4044 d

D 2 n.e.o. shortline opposite direction through 2 mills

After half of the way of stretch one rider of each group has to ride through the space between the two other riders. During the figure two mills have to be performed. At the moment that all riders are on the same level, they have to connect into two mills.

2 mills **(8.2.071)**

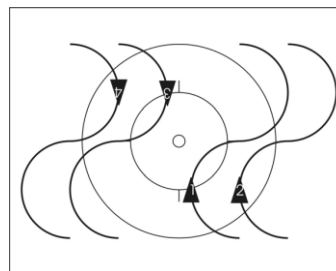
4044 e

2 n.e.o. half shortline opposite direction alternate ring

Two riders each have to ride, next to each other, without grip connection performing a half shortline opposite direction alternate ring.

Half alternate ring **(8.2.057)**

Half shortline opp. dir. alternate ring **(8.2.059)**



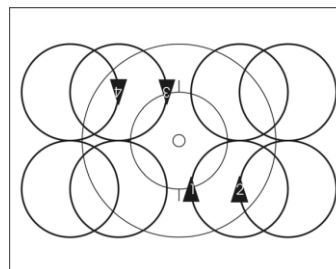
4044 f
4045 d
4048 a

2 n.e.o. shortline opposite direction alternate ring

Two riders each have to ride, next to each other, without grip connection performing a shortline opposite direction alternate ring.

Alternate ring **(8.2.058)**

Shortline opp. dir. alternate ring **(8.2.060)**



4044 g
4045 e
4048 b

2 n.e.o. shortline opposite direction alternate ring through (T)

Two riders each have to ride, next to each other, without grip connection performing a shortline opposite direction alternate ring. During the figure, one rider each has to ride through the space between the two other riders. At that moment all riders have to be situated on the longitudinal axis (= crossing).

The tactical enlargement has to be awarded after all riders have crossed within the middle circle. For each crossing a tactical enlargement is possible.

Alternate ring **(8.2.058)**

Shortline opp. dir. alternate ring **(8.2.060)**

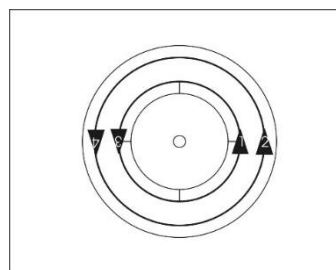
4048 c

2 con. half circle / circle

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs have to ride a half circle / circle, following each other.

Half circle **(8.2.043)**

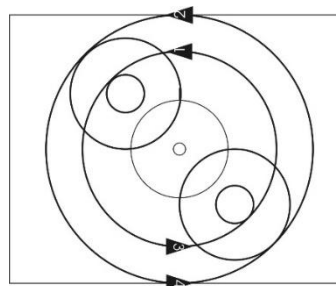
Circle **(8.2.042)**



4071
4072
4073
4074

A 2 con. half circle / circle 2 con. s.r.l.
During the figure, each pair of riders have to perform a 2 connected single ring left.

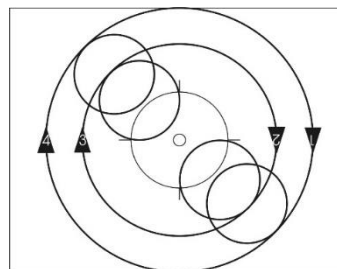
2 con. single ring left **(8.2.055)**



4071 c-d
4072 c-d
4073 e-h
4074 c-d

- B **2 con. half circle / circle 4 s.r.l.**
During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**



4071 e-f
4072 e-f
4073 i-l
4074 e-f

- C **2 con. half circle / circle 4 s.r.l. through**
During the figure, each rider has to perform a single ring left. The single rings left of the riders have to overlap. During the single rings one rider of each pair of riders has to ride through the space which is formed by the other pair of riders.

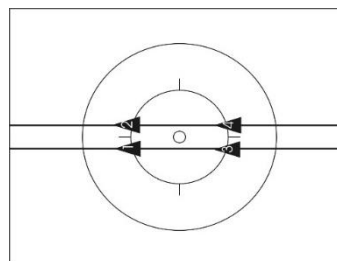
Single ring left through **(8.2.053)**

4073 m-p
4074 g-h

2 con. f.e.o. longline

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs have to perform a longline, following each other.

Longline **(8.2.066)**



4081
4082

- A **2 con f.e.o. longline 2 con. s.r.l.**
During the figure, each pair of riders have to perform a 2 connected single ring left.

2 con. single ring left **(8.2.055)**

4081 b

- B **2 con. f.e.o. longline 2 con s.r.r.**
During the figure, each pair of riders have to perform a 2 connected single ring right.

2 con. single ring right **(8.2.056)**

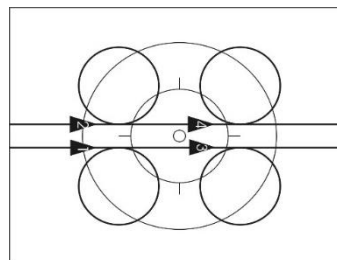
4081 c

- C **2 con. f.e.o. longline 4 s.r.l.**
During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**

4081 d

- D 2 con. f.e.o. longline 2 s.r.l. 2 s.r.r.**
 During the figure, two riders each have to perform a single ring left and two riders each have to perform a single ring right. Rider 1 and 3 and rider 2 and 4 have to perform the same type of single ring.



4082 b

Single ring left (8.2.053)
 Single ring right (8.2.054)

2 con. longline opposite direction

4083

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs have to perform a longline opposite direction.

Longline opposite direction (8.2.067)

A 2 con longline opposite direction through 4 s.r.l.

4083 a

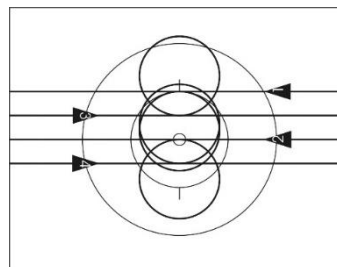
During the figure, each rider has to perform a single ring left on the transversal axis. During the single ring left each pair has to ride through the space between the two other riders.

Single ring left (8.2.053)

B 2 con. longline opposite direction through 4 s.r.r.

4083 b

During the figure, each rider has to perform a single ring right on the transversal axis. During the single ring right, each pair has to ride through the space between the two other riders.



Single ring right (8.2.054)

C 2 con. longline opposite direction through 2 mills

4083 c

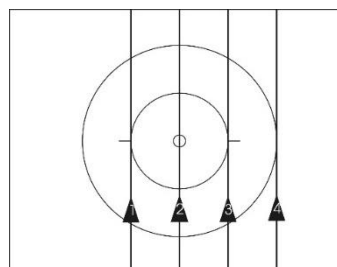
After half of the way of stretch, one rider each has to ride through the space between the two other riders. During the figure, two mills have to be performed. At the moment that all riders are on the same level, they have to connect into 2 mills.

2 mills (8.2.071)

2 con. shortline

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs have to perform a shortline.

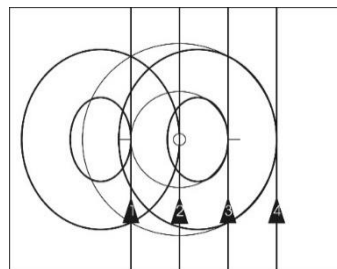
Shortline (8.2.064)



4086
 4087
 4088
 4089

- A **2 con. shortline 2 con. s.r.l.**
During the figure, each pair of riders has to perform a 2 connected single ring left.

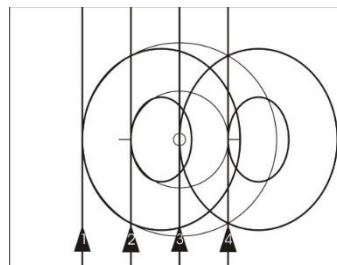
2 con. single ring left **(8.2.055)**



4086 b
4087 b
4088 c-d
4089 b

- B **2 con. shortline 2 con. s.r.r.**
During the figure, each pair of riders has to perform a 2 connected single ring right.

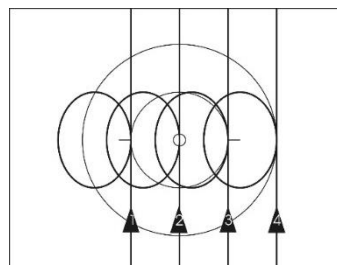
2 con. single ring right **(8.2.056)**



4086 c
4088 e
4089 c

- C **2 con. shortline 4 s.r.l.**
During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**

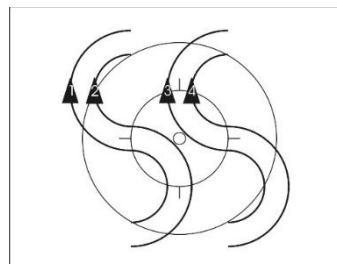


4086 d
4087 c
4088 f-g
4089 d

2 con. half shortline alternate ring

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs of riders, ride on a common axis which runs parallel to the long side of the competition surface, from the long side of the competition surface to the other side. Both pairs have to perform a half alternate ring.

Half alternate ring **(8.2.057)**

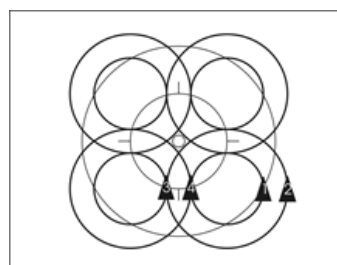


4096 a
4097 a
4098 a
4098 c
4099 a

2 con. shortline alternate ring

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs of riders, ride on a common axis which runs parallel to the long side of the competition surface and have to perform an alternate ring.

Alternate ring **(8.2.058)**

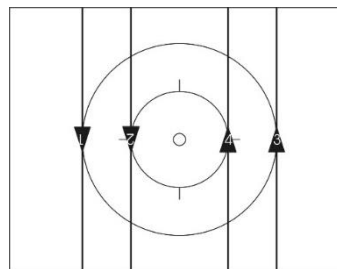


4096 b
4097 b
4098 b
4098 d
4099 b

2 con. shortline opposite direction

Two riders each have to ride, next to each other, and are connected by a grip connection, thus they form a pair of riders. Both pairs perform a shortline opposite direction.

Shortline opposite direction **(8.2.065)**

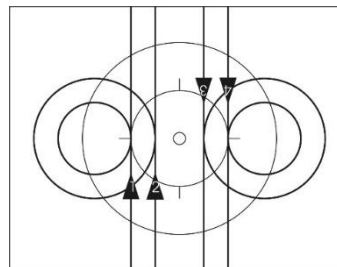


4105
4106
4107
4108

A 2 con. shortline opposite direction 2 con. s.r.l.

During the figure, each pair of riders has to perform a 2 connected single ring left.

2 con. single ring left **(8.2.055)**

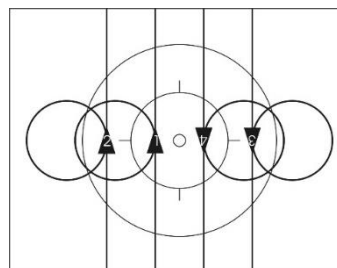


4105 b
4106 b
4107 c-d

B 2 con. shortline opposite direction 4 s.r.l.

During the figure, each rider has to perform a single ring left.

Single ring left **(8.2.053)**



4105 c
4106 c
4107 e-f
4108 b

C 2 con. shortline opposite direction 2 s.r.l. 2 s.r.r.

During the figure, two riders have to perform each a single ring left and two riders have to perform each a single ring right. From each pair of riders one rider has to perform a single ring left and the other rider has to perform a single ring right.

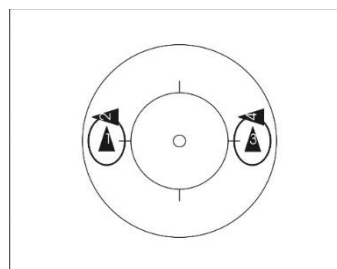
Single ring left **(8.2.053)**

Single ring right **(8.2.054)**

4108 c

Surrounding 1 around 1

Two riders each are connected by hand-in-hand-grip, thus they form a pair of riders. Both pairs of riders are on the same, imaginary axis, which runs through the inner circle or parallel to the long or short side of the competition surface. The distance between the pairs of riders has to be equal. One rider of each pair has to stand on a spot, without pedalling, while the partner has to circle the standing rider completely. The way of riding has to be identical.

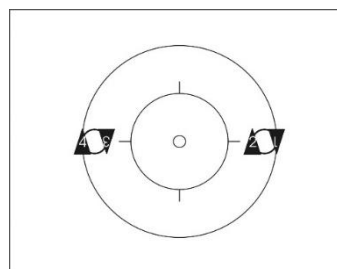


4116
4117

2 mills

Two riders each have to perform a mill.

2 mills (8.2.071)

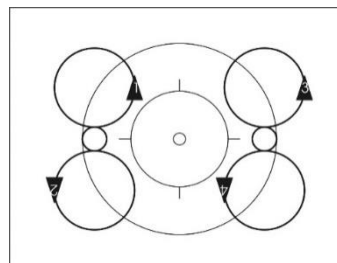


4121
4122
4123
4124

A Two mills 4 s.r.r.

During the figure, each rider has to perform a single ring right.

Single ring right (8.2.054)

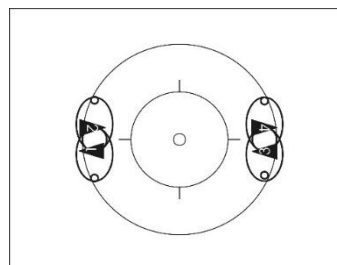


4121 b
4124 e

B Two mills spinnings (T)

During the figure, each rider has to perform 50cm-spinnings.

50cm-spinnings (8.2.046)

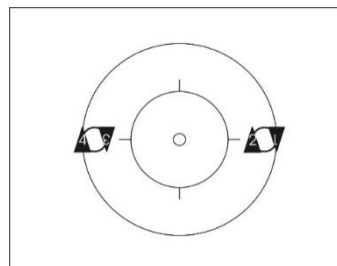


4124 d

Two insiderings

Two riders each have to perform an insidering.

2 insiderings (8.2.074)



4133
4134

A Two insiderings 4 s.r.r.

During the figure, each rider has to perform a single ring right.

Single ring right (8.2.054)

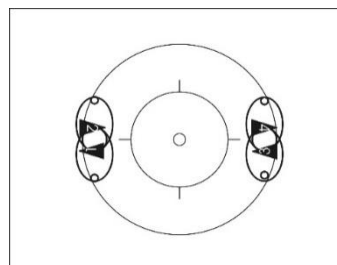


4134 d

B Two insiderings spinnings (T)

During the figure, each rider has to perform 50cm-spinnings.

50cm-spinnings (8.2.046)



4134 e

Two outsiderings

Two riders each have to perform an outsidering.

4135

4136

2 outsiderings (8.2.077)

A Two outsiderings 4 s.r.r.

During the figure, each rider has to perform a single ring right.

4136 d

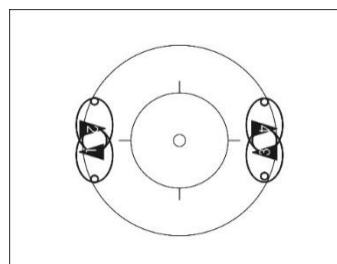
Single ring right (8.2.054)

B Two outsiderings spinnings (T)

During the figure, each rider has to perform 50cm-spinnings.

4136 e

50cm-spinnings (8.2.046)



4 con. half circle / circle

All riders are connected by a grip connection and have to ride, next to each other, on an imaginary axis which runs through the inner circle, a half circle / circle.

4151

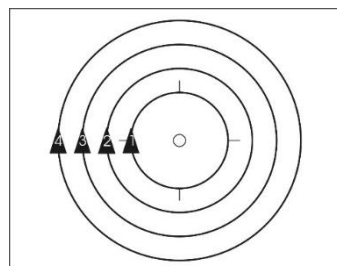
4152

4153

4154

Half circle (8.2.043)

Circle (8.2.042)



A 4 con. half circle / circle 2 con. s.r.l.

During the figure, the grip connection between rider 2 and 3 has to be released. Thus, two pairs of riders are formed, and each pair has to perform a 2 connected single ring left.

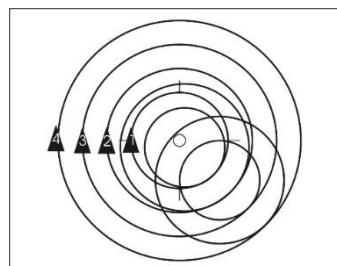
4151 c-d

4152 c-d

4153 e-h

4154 c-d

2 con. single ring left (8.2.055)



B 4 con. half circle / circle 4 s.r.l.

During the figure, each rider has to perform a single ring left.

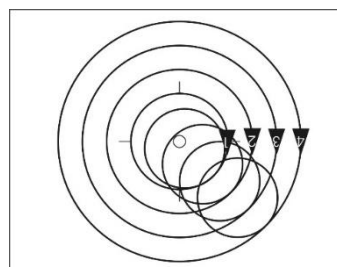
4151 e-f

4152 e-f

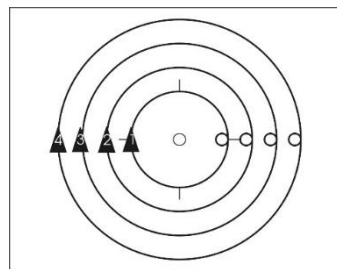
4153 i-l

4154 e-f

Single ring left (8.2.053)

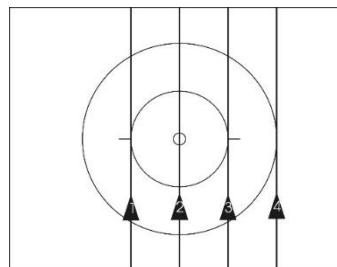


- C **4 con. half circle / circle spinnings**
During the figure, each rider has to perform 50cm-spinnings.
- 50cm-spinnings **(8.2.046)**



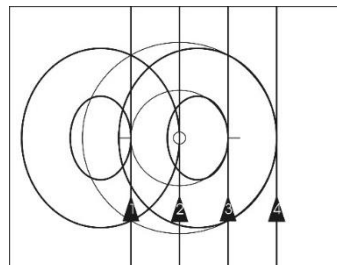
4154 g-h

- 4 con. shortline**
All riders are connected by a grip connection performing a shortline, next to each other.
- Shortline **(8.2.064)**



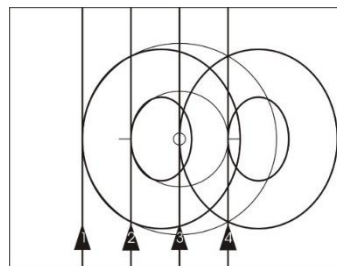
4161
4162
4163
4164

- A **4 con. shortline 2 con s.r.l.**
During the figure, the grip connection between rider 2 and 3 has to be released. Thus, two pairs of riders are formed, and each pair has to perform a 2 connected single ring left.
- 2 con. single ring left **(8.2.055)**



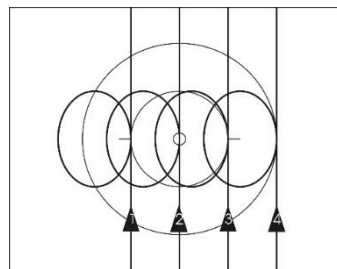
4161 b
4162 b
4163 c-d
4164 b

- B **4 con. shortline 2 con. s.r.r.**
During the figure, the grip connection between rider 2 and 3 has to be released. Thus, two pairs of riders are formed, and each has to perform a 2 connected single ring right.
- 2 con. single ring right **(8.2.056)**



4161 c
4162 c

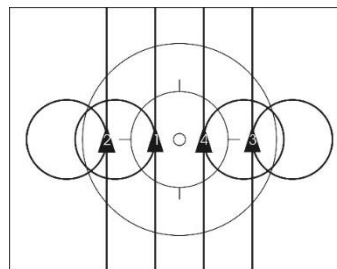
- C **4 con. shortline 4 s.r.l.**
During the figure, each rider has to perform a single ring left.
- Single ring left **(8.2.053)**



4161 d
4162 d
4163 e-f
4164 c

- D 4 con. shortline 2 s.r.l. 2 s.r.r.**
During the figure, rider 1 and 2 have to perform each a single ring left. Rider 3 and 4 have to perform each a single ring right.

Single ring left **(8.2.053)**
Single ring right **(8.2.054)**



4164 d

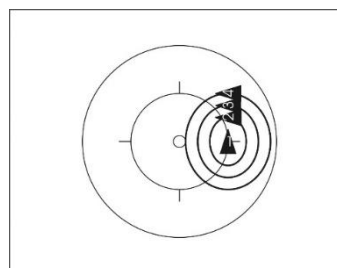
- E 4 con. shortline spinnings**
During the figure, each rider has to perform 50cm-spinnings.

50cm-spinnings **(8.2.046)**

4164 e

Surrounding 3 around 1

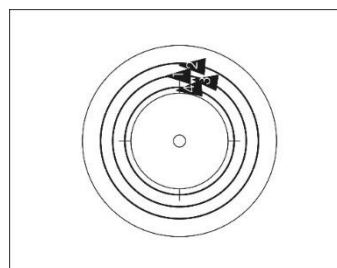
All riders are connected by a grip connection. One rider has to stand on a spot, without pedalling, while the other riders have to circle the standing rider completely. The other three riders have to ride, next to each other on the same, imaginary axis, which runs through the standing rider.



4171
4172
4173
4174

Coach half circle / circle

All riders have to ride around the middle circle. Rider 1 has to grip with the right hand to the left handlebar-grip of rider 2. Rider 2 has to grip with the left hand backwards to the right shoulder of rider 3. Rider 3 has to grip with the left hand forward to the right shoulder of rider 4. Rider 4 has to grip with the right hand to the left shoulder of rider 1.

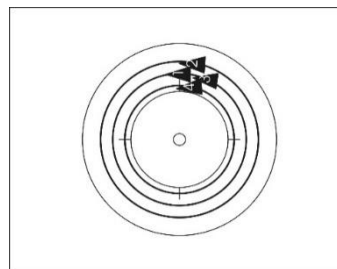


4181

Half circle **(8.2.043)**
Circle **(8.2.042)**

Coach raiser half circle / circle

All riders have to ride around the middle circle. Rider 1 has to grip with the right hand to the right hand of rider 2. Rider 2 has to grip with the left hand to the right hand of rider 3. Rider 3 has to grip with the left hand to the right hand of rider 4. Rider 4 has to grip with the left hand to the left hand of rider 1.



4182

Half circle **(8.2.043)**
Circle **(8.2.042)**

Snake half circle / circle

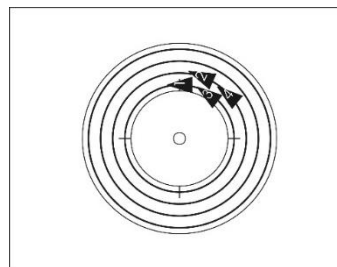
All riders have to ride around the middle circle in a left-right position, shifted in steps to the back.

Rider 1 has to grip with the right hand to the left handlebar-grip of rider 2.

Rider 2 has to grip with the left hand to the right handlebar-grip of rider 3.

Rider 3 has to grip with the right hand to the left handlebar-grip of rider 4.

Rider 4 has to grip with both hands to the handlebar.



4183

Half circle **(8.2.043)**

Circle **(8.2.042)**

Chain half circle / circle

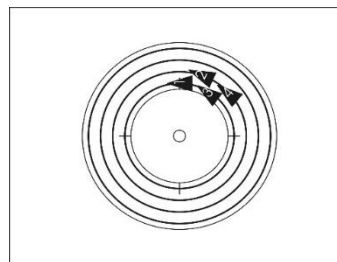
All riders have to ride around the middle circle in right-left position, shifted in steps to the back.

Rider 1 has to grip with both hands to the own handlebar-grip.

Rider 2 has to grip with the left hand the right shoulder of rider 1.

Rider 3 has to grip with the right hand the left shoulder of rider 2.

Rider 4 has to grip with the left hand the right shoulder of rider 3.



4191

Half circle **(8.2.043)**

Circle **(8.2.042)**

Chain raiser half circle / circle

All riders have to ride around the middle circle in right-left position, shifted in steps to the back.

Rider 1 has to grip with the right hand to the right hand of rider 2.

Rider 2 has to grip with the left hand to the left hand of rider 3.

Rider 3 has to grip with the right hand the right hand of rider 4. The arms which are not connected have to be stretched sideways.

Half circle **(8.2.043)**

Circle **(8.2.042)**

4192

Saddlegrip half circle / circle

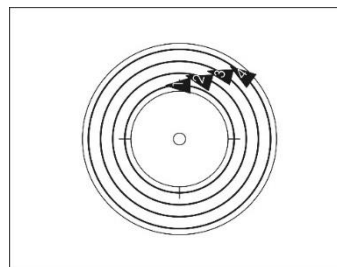
All riders have to ride around the middle circle, shifted in steps to the back.

Rider 1 has to grip with both hands to the handlebar.

Rider 2 has to grip with the left hand to the saddle of rider 1.

Rider 3 has to grip with the left hand to the saddle of rider 2.

Rider 4 has to grip with the left hand to the saddle of rider 3.



4196

4197

Half circle **(8.2.043)**

Circle **(8.2.042)**

A Saddlegrip pass through

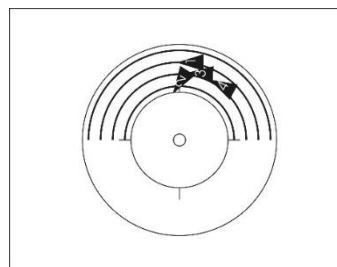
Starting position is the saddlegrip.

Rider 1 and 2 are connected by their left hands.

Rider 2, 3, and 4 are still connected to each other by saddlegrip and have to pass rider 1 at the inside.

Thus, the riders perform a pass through.

End of figure: When the saddlegrip or saddlegrip-ring is reached (see figure 4198).



4197 a

Saddlegrip-ring

All riders have to ride, following each other, around the inner circle.

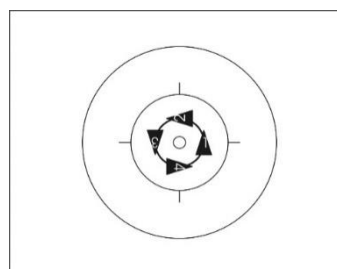
Rider 1 has to grip with the left hand to the saddle of rider 4.

Rider 2 has to grip with the left hand to the saddle of rider 1.

Rider 3 has to grip with the left hand to the saddle of rider 2.

Rider 4 has to grip with the left hand to the saddle of rider 3.

End of figure: After a complete drive around the inner circle.



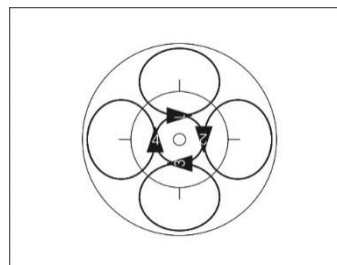
4198

4199

A Saddlegrip-ring 4 s.r.r.

During the figure, each rider has to perform a single ring right.

Single ring right **(8.2.054)**

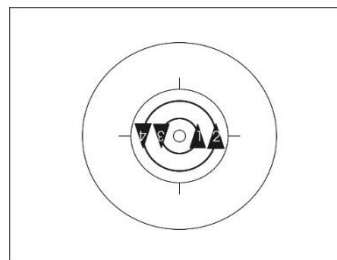


4198 b

2 con. wingmill

All riders have to perform a 2 con. wingmill.

2 con. wingmill (8.2.072)



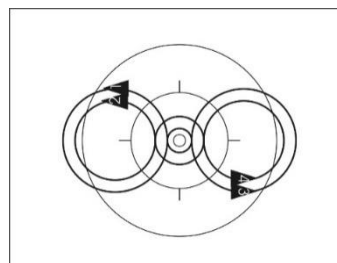
4211
4212
4213
4214

4233 c

A 2 con. wingmill HD. 2 con. s.r.r. / 2 con. wingmill 2 con s.r.r.

During the figure, the grip connection between the inside riders has to be released. Each of the two pairs has to perform a 2 connected single ring right.

2 con. single ring right (8.2.056)

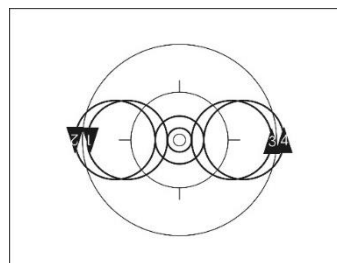


4211 b-c
4212 b-c
4214 e-f

B 2 con. wingmill HD. 4 s.r.r. / 2 con. wingmill 4 s.r.r.

During the figure, each rider has to perform a single ring right.

Single ring right (8.2.054)



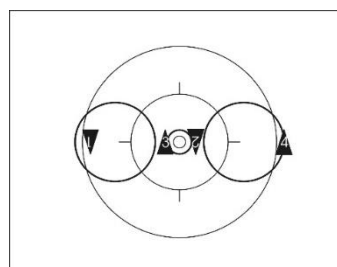
4211 d-e
4214 g-l

C 2 con. wingmill HD. mill with 2 s.r.r.

During the figure, the two outside riders have to release their grip connections and have to perform each a single ring right. The two inside riders have to perform a mill.

Mill (8.2.070)

Single ring right (8.2.054)



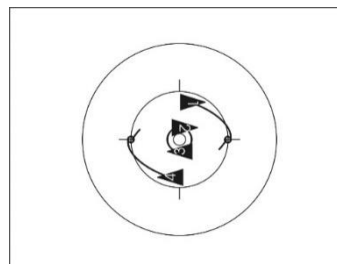
4214 d

D 2 con. wingmill HD. mill with spinnings (T)

During the figure, the two outside riders have to release their grip connections and have to perform 50cm-spinnings each, on a common axis which runs through the inner circle. The two inside riders have to perform a mill.

50cm-spinnings (8.2.046)

Mill (8.2.070)

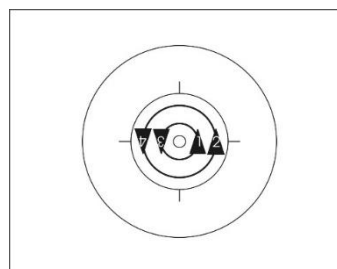


4233 c

2 con. wingring

All riders have to perform a 2 connected wingring.

2 con. wingring (8.2.075)



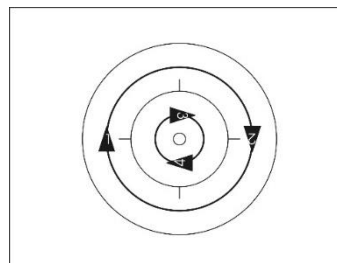
4223

4224

2 con. wingmill mill with 2 f.e.o circle

The riders have to connect to the grip connection of a 2 connected wingmill. The two outside riders have to release their grip connections simultaneously and in motion and have to perform, following each other, one complete circle. The two inside riders have to perform a mill.

End of figure: When the riders have reached the starting position simultaneously and in motion again.



4230

4231

4232 a-b

4233 a

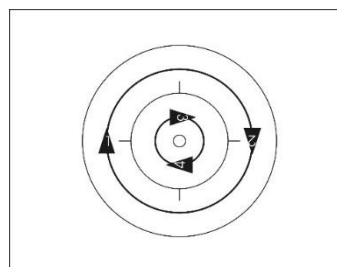
Mill (8.2.070)

Circle (8.2.042)

2 con. wingring insidering with 2 f.e.o. circle

The riders have to connect to the grip connection of a 2 connected wingring. The two outside riders have to release their grip connections simultaneously and in motion and have to perform, following each other, one complete circle. The two inside riders have to perform an insidering.

End of figure: When the riders have reached the starting position simultaneously and in motion again.



4232 c-d

4233 b

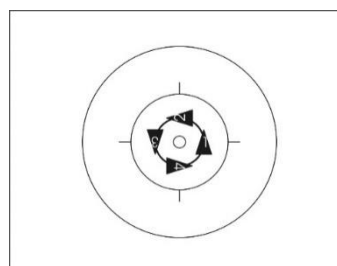
Insidering (8.2.073)

Circle (8.2.042)

Mill

All riders have to perform a mill.

Mill (8.2.070)



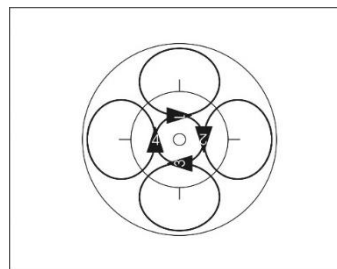
4241

4242

4243

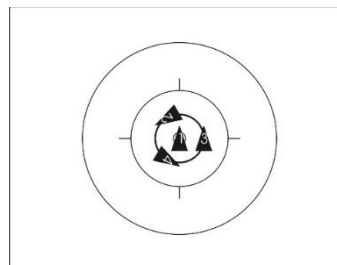
4244

- A **Mill 4 s.r.r.**
 During the figure, each rider has to perform a single ring right.
- Single ring right **(8.2.054)**



4241 b
 4244 d-e

- Insidering around 1**
 Three riders have to perform an insidering around the fourth rider. The fourth rider is connected by any grip with one of the three other riders and turns on the spot around his longitudinal axis, without pedalling.
 The figure has to be performed within the middle circle.



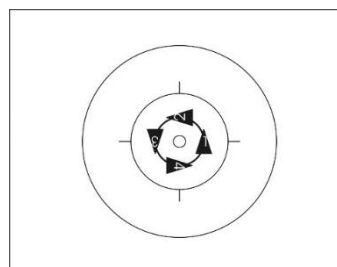
4251
 4252

Insidering **(8.2.073)**

- A **Insidering around 1 – 3 s.r.r. around spinnings**
 During the figure, the 3 Insidering-driving riders have to perform a single ring right simultaneously, while the 4th rider has to perform 50 cm spinnings in the middle point. The spinnings must be performed within the 4-meter-circle
- 50cm-spinnings **(8.2.046)**
 Single ring right **(8.2.054)**

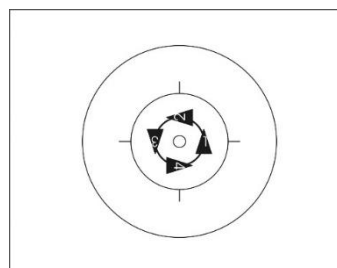
4252 e

- Insidering / Insidering (T)**
 All riders have to perform an insidering.
- Insidering **(8.2.073)**



4258
 4259

- Ring with alternate grips / Ring with alternate grips (T)**
 All riders have to perform a ring with alternate grips.
- Ring with alternate grips **(8.2.078)**

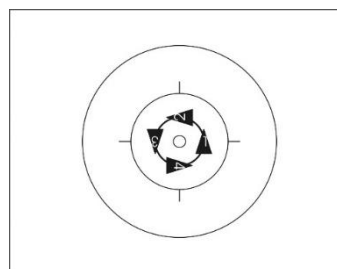


4267 a
 4267 c-f
 4268 a
 4268 c-e

Ring with alternate grips HD. / insidering HD.

Starting position is the ring with alternate grips. After a half drive all riders have to change their grip connection into the position insidering. The change of grips has to be performed simultaneously and in motion.

End of figure: After a further half drive in the position insidering.



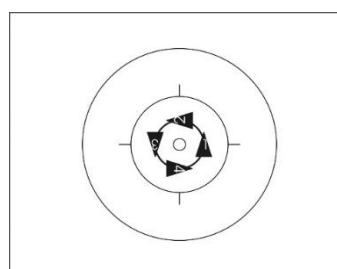
4267 b
4268 b

**Ring with alternate grips (8.2.078)
Insidering (8.2.073)**

Outsidering

All riders have to perform an outsidering.

Outsidering (8.2.076)

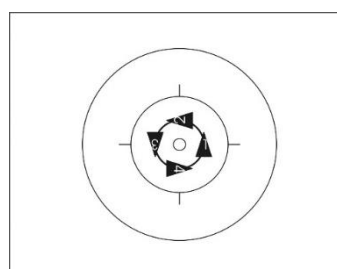


4272 a-e
4273 a-c

Outsidering HD. / insidering HD.

Starting position is the outsidering. After a half drive all riders have to change their grip connection into the position insidering. The change of grips has to be performed simultaneously and in motion.

End of figure: After a further half drive in the position insidering.



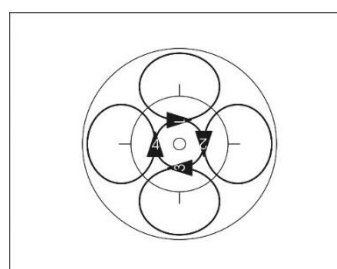
4272 f
4273 d

Outsidering (8.2.076)
Insidering (8.2.073)

Outsidering 4 s.r.r.

All riders have to perform an outsidering. During the figure, each rider has to perform a single ring right.

Outsidering (8.2.076)
Single ring right (8.2.054)



4273 e

**Door / synchronous door / opposite direction door simultaneously /
Single-ring-door simultaneously**

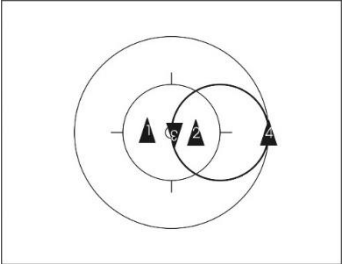
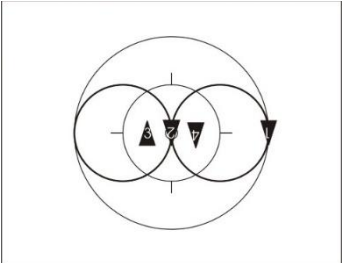
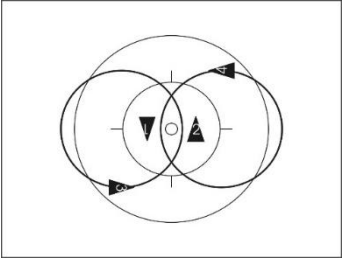
Two riders have to form a door.

Start of figure: 2 metres before the first passing through the door.

End of figure: 2 metres after the last rider passing through. The door has to stand at least until the riders who are passing the door, have finished the total way of stretch.

Door (8.2.079)

4280
4281 a-e
4282
4283
4284 a
4285
4286
4287
4290

- A **Half door / door**
The two other riders have to ride, with equal distances, following each other, through the door each once (half door) / each twice (door). These two riders have to ride around one of the two riders who are forming the door.
- 
- 4280 a-b
4281 a-b
4282 a-d
4283 a-b
- B **Half synchronous door / synchronous door**
The two other riders have to ride on a common axis, which runs parallel to the short or long side of the competition surface. Both riders have to pass through the door once (half synchronous door) / twice (synchronous door). These two riders have to ride each around one rider, who are forming the door.
- 
- 4280 c-d
4281 c-d
4285 a-d
4286 a-b
- C **Opposite direction door simultaneously**
The two other riders have to ride each around one of the two riders, who are forming the door and they pass twice simultaneously through the space between the door.
- 
- 4280 e
4281 e
4284 a
4287 a-b
- D **Single-ring-door simultaneously**
One of the two other riders has to ride around one of the riders who are forming the door, performing two single rings left. The other rider has to ride around the other rider who is forming the door, performing two single rings right. Thus, both riders have to ride simultaneously through the space between the door.
- Single ring left **(8.2.053)**
Single ring right **(8.2.054)**
- 4290 a

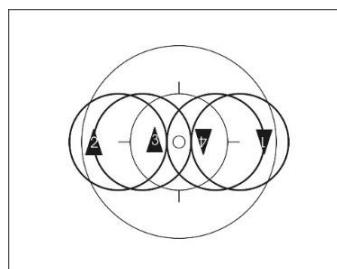
Opposite direction door alternate rings simultaneously

Two riders have to form a door.

The two other riders have to perform a counter single ring with same size and same form. They each pass twice and simultaneously the space between the door. Each of the alternate rings has to start on one half of the competition surface. The competition surface is divided by the longitudinal or transversal axis.

Start of figure: At the latest 2 metres before the first passing through the door.

End of figure: At the earliest 2 metres after the last rider passing through. The door has to stand at least until the riders who are passing the door, have reached the starting position again.



4281 f
4298 a

Door (8.2.079)

Alternate ring (8.2.058)

Mill with half synchronous door / with synchronous door / with opposite direction door simultaneously

Two riders have to perform a mill.

Start of figure: 2 metres before the first passing through the space which is formed by the mill.

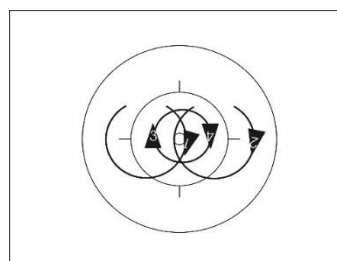
End of figure: 2 metres after the last rider passing through. The mill has to ride at least until the riders who are passing through the space, which is formed by the mill, have finished the total way of stretch.

4284 b
4288
4289

Mill (8.2.070)

A Mill with half synchronous door

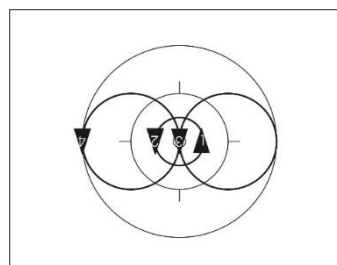
The two other riders are shifted a half way of their stretch, each on one half of the competition surface. Each rider is riding once through the space between the mill. The competition surface is split by the longitudinal or transversal axis. To pass the mill the own half of the competition surface may be left.



4288 a

B Mill with synchronous door

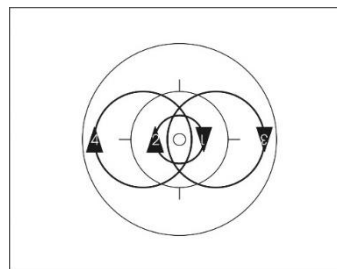
The two other riders are shifted a half way of their stretch, each on one half of the competition surface. Each rider is riding twice through the space between the mill. The competition surface is split by the longitudinal or transversal axis. To pass the door, the own half of the competition surface may be left.



4288 b
4289 a

C Mill with opposite direction door simultaneously

The two other riders ride each around a point, passing twice simultaneously through the space which is formed by the mill.



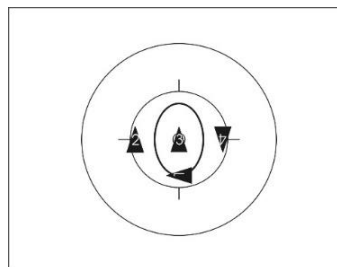
4284 b
4289 b

Double door

Three riders have to form a double door. The fourth rider has to pass each of the two spaces between the doors twice and alternately.

Start of figure: 2 metres before the first passing through the double door.

End of figure: 2 metres after the the last rider passing through. The double door has to stand at least until the rider who is passing the double door, has finished the total way of stretch.



4291 a
4292 a
4293 a

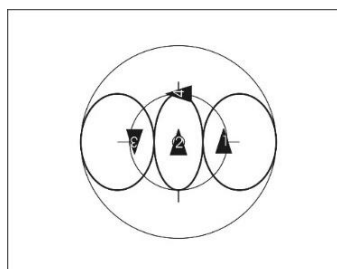
Double door (8.2.080)

Snake double door

Three riders have to form a double door. The fourth rider has to pass each of the two spaces between the double door twice and has to change the moving direction each time he is passing the door.

Start of figure: 2 metres before the first passing through the double door.

End of figure: 2 metres after the last rider passing through. The double door has to stand at least until the rider who is passing the double door, has finished the total way of stretch.



4292 b
4294 a

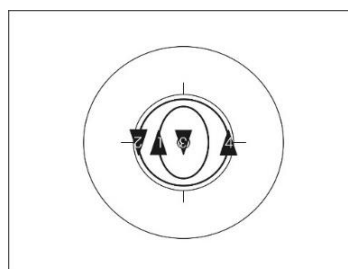
Double door (8.2.080)

Turbine double door counter direction

Three riders have to perform a turbine. The fourth rider has to pass each of the two moving spaces between the turbine alternately. During the figure, both spaces have to be passed through at least twice.

Start of figure: 2 metres before the first passing through the turbine.

End of figure: 2 metres after the last rider passing through. The turbine has to ride at least until the rider who is passing the turbine, has finished the total way of stretch.



4293 b

Turbine (8.2.081)

Counter direction (8.2.036)

Turbine snake double door counter direction

4294 b

Three riders have to perform a turbine.

The fourth rider has to pass each of the two moving spaces between the turbine twice and has to change the moving direction each time he is passing through.

Start of figure: 2 metres before the first passing through the turbine.

End of figure: 2 metres after the last rider passing through. The turbine has to ride at least until the rider who is passing the turbine has finished the total way of stretch.

Turbine (8.2.081)

Counter direction (8.2.036)

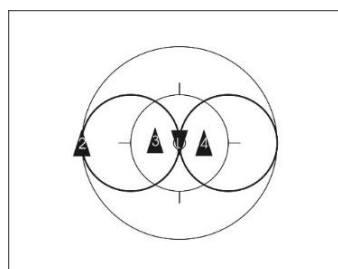
Alternate ring door

Two riders have to form a door.

The two other riders have to perform, following each other with equal distances, an alternate ring which has to have the same size and same form. Thus, they have to pass the space between the door twice.

Start of figure: At the latest 2 metres before the first passing through the door.

End of figure: At the earliest 2 metres after the last rider passing through. The door has to stand at least until the riders who are passing the door, have reached the starting position again.



4296 a

4297 a

Door (8.2.079)

Alternate ring (8.2.058)

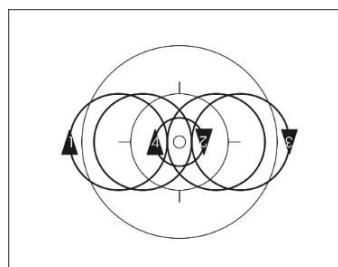
Mill with opposite direction door alternate ring simultaneous

Two riders have to perform a mill.

The two other riders have to perform an alternate ring which has to have the same size and same form. They have to pass the space between the mill twice and simultaneously. The alternate rings have to start each on one half of the competition surface. The competition surface is split by the longitudinal or transversal axis.

Start of figure: At the latest 2 metres before the first passing through the mill.

End of figure: At the earliest 2 metres after the last rider passing through. The mill has to ride at least until the riders who are passing the mill have reached the starting position again.



4298 b

Mill (8.2.070)

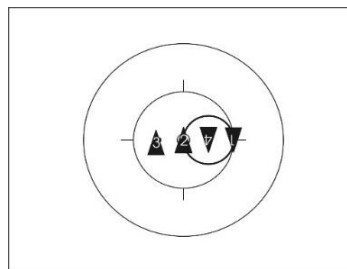
Alternate ring (8.2.058)

Half door ring / door ring

Two riders have to form a door.

The two other riders have to ride at equal distances, following each other, each once (half door ring) / each twice (door ring) through the space between the door. Thus, the riders who are passing the door perform an insidering.

End of figure: The door has to stand at least until the riders who are passing the door have finished the total way of stretch.



4307 a-b

Door (8.2.079)

Insidering (8.2.073)

Compass with insidering counter direction

Two riders are within the middle circle. They are connected by hand-in-hand-grip. The inside compass rider has to stand in the inner circle and turn on a spot around his longitudinal axis without pedalling, while the outside compass rider has to perform a complete circle around the stationary inside compass rider. Thus, the riders form a compass. The two ring riders have to ride in counter direction at equal distances following each other each once through the space which is formed by the compass. They form an insidering around the compass rider in the inner circle. One part of the figure has to be performed in clockwise direction, the other part of the figure has to be performed in anti-clockwise direction.

End of figure: After a complete rotation of the compass and after the insidering riders have finished the total way of stretch.

Insidering (8.2.073)

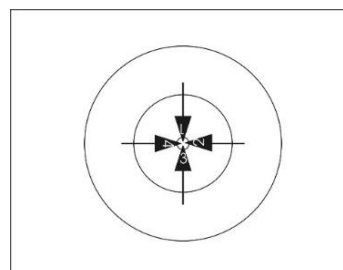
Counter direction (8.2.036)

4307 c

Star inside

All riders have to perform a star inside.

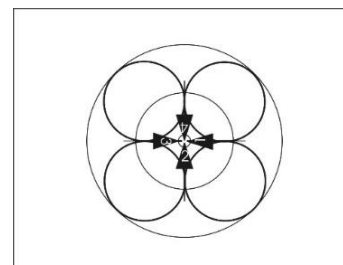
Star inside (8.2.061)



4316 a
4317 a-f

Star inside 4 s.r.l.

All riders have to ride with equal distances, following each other, around the middle circle. During the figure all riders have to perform a single ring left. After finishing the single ring left all riders have to form a star inside around the inner circle.



4316 b
4317 g

Single ring left (8.2.053)

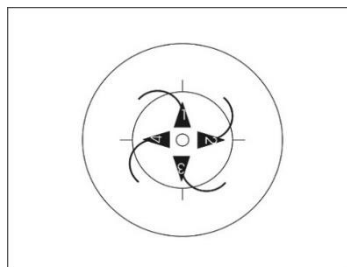
Star inside (8.2.061)

Star inside 4.s.r.r.**4317 h**

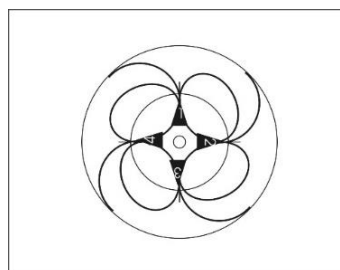
All riders have to ride with equal distances, following each other, around the middle circle. During the figure, all riders have to perform a single ring right. After finishing the single ring right all riders have to form a star inside around the inner circle.

Single ring right **(8.2.054)**Star inside **(8.2.061)****Star outside**

All riders have to perform a star outside.

Star outside **(8.2.062)****4326 a-b****4328 a-d****Star outside 4 s.r.l.**

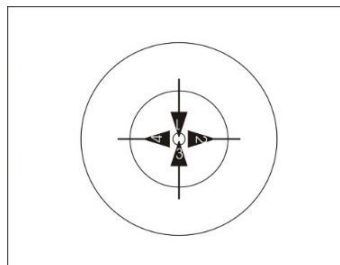
All riders have to ride with equal distances, following each other, around the middle circle. During the figure, all riders have to perform a single ring left. After finishing the single ring left all riders have to form a star outside around the inner circle.

Single ring left **(8.2.053)**Star outside **(8.2.062)****4326 c****4328 e****Star outside 4.s.r.r.****4328 f**

All riders have to ride with equal distances, following each other, around the middle circle. During the figure, all riders have to perform a single ring right. After finishing the single ring right all riders have to form a star outside around the inner circle.

Single ring right **(8.2.054)**Star outside **(8.2.062)****Alternate-star**

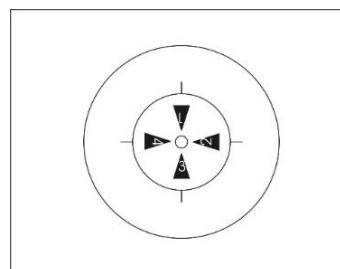
All riders have to perform an alternate-star.

Alternate-star **(8.2.063)****4327**

Star inside ½ / 1 turn on the spot

Starting position is the star inside. During the figure, all riders have to release the grip connection and each rider has to perform ½ / 1 turn on the spot.

End of figure: In the position star outside / star inside.



4331

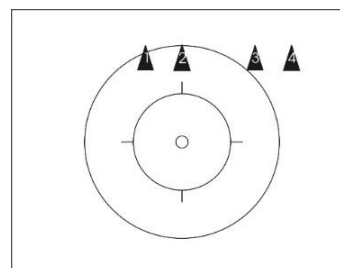
Star inside (8.2.061)

Star outside (8.2.062)

Turn on the spot (8.2.047)

2 con. raiser turn on the spot

Each two riders are connected by a grip connection. During the figure, the grip connections have to be released, and all riders have to turn on the spot ½ turn up to 4 half turns.

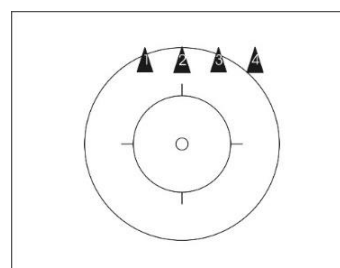


4341

Turn on the spot (8.2.047)

4 con. raiser turn on the spot

All riders are connected by a grip connection and have to stand on a common axis. During the figure, the grip connections have to be released, and all riders have to turn on the spot ½ turn up to 4 half turns.



4342

Turn on the spot (8.2.047)

(text modified on 01.01.16; 01.01.17; 01.01.20; 01.02.21; 01.01.26)

Chapter IV EVALUATION

§ 2 Evaluation of difficulty

8.4.015 Maute jump, jump Saddle handlebarstand to fronthandlebarstand and fronthandlebarstand turn

1. If the rider does not reach the handlebar with his feet or only with one foot while performing the Maute jump or the jump Saddle handlebarstand to fronthandlebarstand. Devaluation: **100%**
2. If the rider reaches the handlebar with his feet while performing the Maute jump or the jump Saddle handlebarstand to fronthandlebarstand but can't stand. Devaluation: **50%**
3. If the two metres or parts of it are missing. Devaluation: **10%**

(article introduced on 01.01.16; text modified on 01.01.20; 01.01.26)

- 8.4.018** Simultaneous performance of figures on two bicycles
1. Passages / jumps out of regular seat
 - a) Passages and jumps out of regular seat on two bicycles which are performed one after another have to be devalued: **50%**
 - b) If one rider has reached the end position before the partner has started with the passage/jump out of regular seat, the figure is performed one after another.
 2. Maute jump, **jump Saddle handlebarstand to fronthandlebarstand** and fronthandlebarstand turn
 - a) The second rider has to start performing the Maute jump before the first rider has finished the described 2 metres way of stretch after the Maute jump **or the jump Saddle handlebarstand to fronthandlebarstand** otherwise devaluation: **50%**
 - b) The second rider has to start performing the fronthandlebarstand turn before the first rider has finished the described 2 metres way of stretch after the fronthandlebarstand turn otherwise devaluation: **50%**
 3. Somersault
The second rider is required to jump before the first rider is standing on the competition surface. If not devaluation: **50%**

(text modified on 01.01.12; 01.01.16; 01.01.26)

§ 3 Evaluation of execution

- 8.4.035** Mistake-group 1c (~)
Devaluation per kind of mistake and figure only once:
- ~~1. Only once or not crossing the inner circle during an eight;~~
 - ~~2. Not crossing the inner circle during a half eight;~~
 1. Wrong positions on the competition surface;
 2. Deviation of the constant distance to the inner circle during circles or half circles (only single and pair) from more than 2 metres.

(text modified on 01.01.16; 01.01.17; 01.01.26)

- 8.4.039** Mistake-group 1h (~) (valid for ACT4)
bis Devaluation per kind of mistake, per rider and figure only once:
1. Only once or not crossing the inner circle during an eight;
 2. Not crossing the inner circle during a half eight.

(article integrated on 01.01.26)

Chapter V LIST OF FIGURES

§ 1 Single artistic cycling

8.5.003 Sidestand turn, squats and jumps		
Figure No. / Name of figure		Point value
1151 a Sidestand turn		1,7

Figure No. / Name of figure	Point value
1156 a Reg. seat squat	1,7
1156 b Reg. seat squat bw.	3,1
1157 a Fronthang squat with use of pin	1,8
1157 b Fronthang squat	2,0
1157 c Fronthang squat bw.	3,5
1158 a Backhang squat with use of pin	1,7
1158 b Backhang squat	1,9
1158 c Backhang squat bw.	3,5
1159 a Handlebarseat rev. squat	1,7
1159 b Handlebarseat rev. squat bw.	2,9
1171 a Handlebarseat rev. scissors jump	2,2
1171 b Backhang scissors jump	2,6
1172 a Turning jump sidestand handlebarseat rev.	2,0
1172 b Turning jump reg. seat handlebarseat rev.	2,3
1172 c Turning jump handlebarseat rev. reg. seat	2,3
1172 d Turning jump reg. seat stand bent on frame rev.	2,8
1172 e Turning reg. seat, jump, scissors jump	3,8
1173 a Turning jump sidestand front wheel walk	2,2
1173 b Turning jump reg. seat front wheel walk	2,8
1174 a Turning jump sidestand backhang	1,8
1174 b Turning jump reg. seat backhang	2,2
1174 c Turning jump backhang reg. seat	2,3
1175 a Turning jump 1 turn	4,8
1175 b Turning jump 2 turns T (7,5 - 8,2 - 8,9 - 9,6 - 10,3)	6,8
1175 c Turning jump 3 turns T (9,5 - 10,2 - 10,9 - 11,6 - 12,3)	8,8
1175 d Turning jump 4 turns T (10,7 - 11,4 - 12,1 - 12,8 - 13,5)	10,0
1175 e Turning jump 5 turns T (11,8 - 12,5 - 13,2 - 13,9 - 14,6)	11,1

		Given				
Shown		1175a	1175b	1175c	1175d	1175e
		1	2	3	4	5
	1	4,8				
	2		6,8			
	3		7,5	8,8		
	4		8,2	9,5	10,0	
	5		8,9	10,2	10,7	11,1
	6		9,6	10,9	11,4	11,8
	7		10,3	11,6	12,1	12,5
	8			12,3	12,8	13,2
	9				13,5	13,9
	10					14,6

Figure No. / Name of figure	Point value
1181 a Pedal jump	1,9

Figure No. / Name of figure	Point value
1184 a Jump Saddle handlebarstand to fronthandlebarstand	6,0
1186 a Maute jump	7,3

(text modified on 01.01.16; 01.01.26)

§ 2 Pair artistic cycling

8.5.007 Figures with both wheels on the floor on two bicycles

Figure No. / Name of figure	Point value
2001 a Reg. seat HC.	0,4
2001 b Reg. seat C.	0,5
2001 c Reg. seat frh. HC.	0,8
2001 d Reg. seat frh. C.	0,9
2001 e Reg. seat mill	0,5
2001 f Reg. seat mill frh.	0,9
2001 g Reg. seat mill s.r. frh.	1,5
2002 a Reg. seat bw. HC.	0,8
2002 b Reg. seat bw. C.	1,0
2002 c Reg. seat s.r. bw.	2,4
2004 a Reg. seat mill bw.	0,9
2004 b Reg. seat mill s.r. bw.	2,0
2005 a Reg. seat rev. HC.	0,7
2005 b Reg. seat rev. C.	0,8
2005 c Reg. seat rev. frh. HC.	1,1
2005 d Reg. seat rev. frh. C.	1,2
2011 a Steering with feet HC.	0,8
2011 b Steering with feet C.	0,9
2011 c Steering with feet frh. HC.	1,0
2011 d Steering with feet frh. C.	1,2
2012 a Lady seat HC.	0,7
2012 b Lady seat C.	0,8
2012 c Lady seat frh. HC.	1,1
2012 d Lady seat frh. C.	1,2
2013 a Lady seat bw. HC.	1,4
2013 b Lady seat bw. C.	1,5
2021 a Handlebarseat HC.	1,8
2021 b Handlebarseat C.	2,0
2021 c Handlebarseat frh. HC.	2,0
2021 d Handlebarseat frh. C.	2,2
2022 a Handlebarseat rev. HC.	0,9
2022 b Handlebarseat rev. C.	1,0

Figure No. / Name of figure			Point value
2022	c	Handlebarseat rev. frh. HC.	1,3
2022	d	Handlebarseat rev. frh. C.	1,5
2026	a	Split HC.	0,7
2026	b	Split C.	0,8
2026	c	Split frh. HC.	1,1
2026	d	Split frh. C.	1,2
2027	a	Split rev. HC.	1,3
2027	b	Split rev. C.	1,5
2027	c	Split rev. frh. HC.	1,5
2027	d	Split rev. frh. C.	1,7
2031	a	Frontstand HC.	1,8
2031	b	Frontstand C.	2,0
2031	c	Frontstand frh. HC.	2,0
2031	d	Frontstand frh. C.	2,2
2036	a	Sidestand foot cranking HC.	0,9
2036	b	Sidestand foot cranking C.	1,0
2037	a	Sidestand HC.	0,8
2037	b	Sidestand C.	1,0
2037	c	Sidestand frh. HC.	1,2
2037	d	Sidestand frh. C.	1,4
2046	a	Stand on pins HC.	0,8
2046	b	Stand on pins C.	1,0
2046	c	Stand on pins frh. HC.	1,7
2046	d	Stand on pins frh. C.	1,9
2047	a	Stand bent on pin HC.	1,1
2047	b	Stand bent on pin C.	1,2
2047	c	Stand bent on pin frh. HC.	1,9
2047	d	Stand bent on pin frh. C.	2,1
2051	a	Bent knee seat HC.	1,2
2051	b	Bent knee seat C.	1,3
2052	a	Knee on saddle HC.	1,2
2052	b	Knee on saddle C.	1,3
2061	a	Lying on saddle HC.	1,1
2061	b	Lying on saddle C.	1,2
2061	c	Lying on saddle handlebar HC.	1,9
2061	d	Lying on saddle handlebar C.	2,1
2062	a	Waterscale under saddle HC.	1,5
2062	b	Waterscale under saddle C.	1,7
2062	c	Waterscale on saddle HC.	2,2
2062	d	Waterscale on saddle C.	2,4

Figure No. / Name of figure			Point value
2066	a	Framestand HC.	1,1
2066	b	Framestand frh. HC.	1,9
2066	c	Framestand frh. C.	2,1
2067	a	Saddle handlebarstand separate HC.	2,9
2067	b	Saddle handlebarstand separate C.	3,3
2067	c	Saddle handlebarstand HC.	2,9
2067	d	Saddle handlebarstand C.	3,3
2067	e	Saddle handlebarstand s.r.	3,9
2067	f	Saddle handlebarstand count. 8	4,4
2068	a	Saddle handlebarstand bw. separate HC.	5,8
2068	b	Saddle handlebarstand bw. separate C.	6,4
2069	a	Saddlestand separate HC.	4,2
2069	b	Saddlestand separate C.	4,5
2069	c	Saddlestand HC.	4,1
2069	d	Saddlestand C.	4,3
2069	e	Saddlestand s.r.	5,8
2069	f	Saddlestand count. 8	6,7
2070	a	Fronthandlebarstand separate HC.	3,7
2070	aa	Fronthandlebarstand separate HC. out of regular seat	4,5
2070	b	Fronthandlebarstand separate C.	3,9
2070	ba	Fronthandlebarstand separate C. out of regular seat	4,7
2070	c	Fronthandlebarstand HC.	3,7
2070	ca	Fronthandlebarstand HC. out of regular seat	4,5
2070	d	Fronthandlebarstand C.	3,9
2070	da	Fronthandlebarstand C. out of regular seat	4,7
2070	e	Fronthandlebarstand s.r.	4,8
2070	ea	Fronthandlebarstand s.r. out of regular seat	5,6
2070	f	Fronthandlebarstand count. 8	5,4
2070	fa	Fronthandlebarstand count. 8 out of regular seat	6,2
2070	g	Fronthandlebarstand ½ turn	6,8
2070	ga	Fronthandlebarstand ½ turn out of regular seat	7,6
2070	h	Fronthandlebarstand 1 turn T (8,0 - 8,5 - 9,0 - 9,5)	7,5
2070	ha	Fronthandlebarstand 1 turn out of reg. seat T (8,8 - 9,3 - 9,8 - 10,3)	8,3
2070	i	Fronthandlebarstand 1½ turns T (8,8 - 9,3 - 9,8 - 10,3)	8,3
2070	ia	Fronthandlebarstand 1½ turns out of reg. seat T (9,6 - 10,1 - 10,6 - 11,1)	9,1
2070	j	Fronthandlebarstand 2 turns T (9,5 - 10,0 - 10,5 - 11,0)	9,0
2070	ja	Fronthandlebarstand 2 turns out of reg. seat T (10,3 - 10,8 - 11,3 - 11,8)	9,8
2070	k	Count. C fronthandlebarstand ½ turn	6,5
2070	ka	Count. C fronthandlebarstand ½ turn out of reg. seat	7,3
2070	l	Count. C fronthandlebarstand 1 turn T (7,7 - 8,2 - 8,7 - 9,2)	7,2
2070	la	Count. C fronthandlebarstand 1 turn out of reg. seat T (8,5 - 9,0 - 9,5 - 10,0)	8,0
2070	m	Count. C fronthandlebarstand 1½ turns T (8,5 - 9,0 - 9,5 - 10,0)	8,0
2070	ma	Count. C fronthandlebarstand 1½ turns out of regular seat T	8,8

Figure No. / Name of figure

Point value

2070	n	(9,3 - 9,8 - 10,3 - 10,8) Count. C fronthandlebarstand 2 turns T	8,7
2070	na	(9,2 - 9,7 - 10,2 - 10,7) Count. C fronthandlebarstand 2 turns out of regular seat T	9,5
		(10,0 - 10,5 - 11,0 - 11,5)	

Shown	Given				
		2070g	2070h	2070i	2070j
		$\frac{1}{2}$	1	$1\frac{1}{2}$	2
	$\frac{1}{2}$	6,8			
	1		7,5		
	$1\frac{1}{2}$		8,0	8,3	
	2		8,5	8,8	9,0
	$2\frac{1}{2}$		9,0	9,3	9,5
	3		9,5	9,8	10,0
	$3\frac{1}{2}$			10,3	10,5
	4				11,0

Shown	Given				
		2070k	2070l	2070m	2070n
		$\frac{1}{2}$	1	$1\frac{1}{2}$	2
	$\frac{1}{2}$	6,5			
	1		7,2		
	$1\frac{1}{2}$		7,7	8,0	
	2		8,2	8,5	8,7
	$2\frac{1}{2}$		8,7	9,0	9,2
	3		9,2	9,5	9,7
	$3\frac{1}{2}$			10,0	10,2
	4				10,7

Shown	Given				
		2070ga	2070ha	2070ia	2070ja
		$\frac{1}{2}$	1	$1\frac{1}{2}$	2
	$\frac{1}{2}$	7,6			
	1		8,3		
	$1\frac{1}{2}$		8,8	9,1	
	2		9,3	9,6	9,8
	$2\frac{1}{2}$		9,8	10,1	10,3
	3		10,3	10,6	10,8
	$3\frac{1}{2}$			11,1	11,3
	4				11,8

Shown	Given				
		2070ka	2070la	2070ma	2070na
		$\frac{1}{2}$	1	$1\frac{1}{2}$	2
	$\frac{1}{2}$	7,3			
	1		8,0		
	$1\frac{1}{2}$		8,5	8,8	
	2		9,0	9,3	9,5
	$2\frac{1}{2}$		9,5	9,8	10,0
	3		10,0	10,3	10,5
	$3\frac{1}{2}$			10,8	11,0
	4				11,5

Figure No. / Name of figure

Point value

2071	a	Handlebarstand rev. separate HC.	3,9
2071	b	Handlebarstand rev. separate C.	4,1
2071	c	Handlebarstand rev. HC.	3,9
2071	d	Handlebarstand rev. C.	4,1
2071	e	Handlebarstand rev. s.r.	5,0
2071	f	Handlebarstand rev. count. 8	5,7
2073	a	Headstand separate HC.	4,4
2073	b	Headstand separate C.	4,6
2074	a	Shoulderstand separate HC.	4,2
2074	b	Shoulderstand separate C.	4,4
2076	a	Saddle handlebar handstand separate HC.	9,2
2076	b	Saddle handlebar handstand separate C.	9,6

Figure No. / Name of figure	Point value
2076 c Saddle handlebar handstand count. 8	11,4
2076 d L-shape hold sdw. saddle handlebar handstand separate HC. T (12,0 - 12,6)	10,8
2076 e L-shape hold sdw. saddle handlebar handstand separate C. T (12,4 - 13,0)	11,2
2076 f L-shape hold sdw. saddle handlebar handstand count. 8 T (14,2 - 14,8)	13,0
2076 g L-shape hold sdw. Swiss saddle handlebar handstand separate HC.	12,6
2076 h L-shape hold sdw. Swiss saddle handlebar handstand separate C.	13,0
2076 i L-shape hold sdw. Swiss saddle handlebar handstand count. 8	14,8
2076 j L-shape hold sdw. German saddle handlebar handstand separate HC.	13,2
2076 k L-shape hold sdw. German saddle handlebar handstand separate C.	13,6
2076 l L-shape hold sdw. German saddle handlebar handstand count. 8	15,4

Given				
Shown		2076d	2076e	2076f
	2076g	12,0		
	2076h		12,4	
	2076i			14,2
	2076j	12,6		
	2076k		13,0	
	2076l			14,8

Figure No. / Name of figure	Point value
2077 a Handlebar handstand separate HC.	9,1
2077 b Handlebar handstand separate C.	9,5
2077 c Handlebar handstand count. 8	11,3
2077 d L-shape hold handlebar handstand separate HC. T (11,9 - 12,5)	10,7
2077 e L-shape hold handlebar handstand separate C. T (12,3 - 12,9)	11,1
2077 f L-shape hold handlebar handstand count. 8 T (14,1 - 14,7)	12,9
2077 g L-shape hold Swiss handlebar handstand separate HC.	12,5
2077 h L-shape hold Swiss handlebar handstand separate C.	12,9
2077 i L-shape hold Swiss handlebar handstand count. 8	14,7
2077 j L-shape hold German handlebar handstand separate HC.	13,1
2077 k L-shape hold German handlebar handstand separate C.	13,5
2077 l L-shape hold German handlebar handstand count. 8	15,3
2077 m Handlebar support straddle handlebar handstand HC.	11,9
2077 n Handlebar support straddle handlebar handstand separate C.	12,3
2077 o Handlebar support straddle handlebar handstand separate count. 8	14,1

Given				
Shown		2077d	2077e	2077f
	2077g	11,9		
	2077h		12,3	
	2076i			14,1
	2076j	12,5		
	2076k		12,9	
	2076l			14,7

Figure No. / Name of figure

Point value

2079 a Jump Saddle handlebarstand to fronthandlebarstand

8,4

2081 a Maute jump separate

10,2

2091 a Stillstand on pedals

0,8

2091 b Stillstand on pedals frh.

1,2

2091 c Stillstand pedal frontwheel

1,1

2091 d Stillstand pedal frontwheel frh.

1,6

(text modified on 01.01.12; 01.01.16; 01.01.20; **01.01.26**)

§ 3 Artistic Cycling Team 4

8.5.015 Artistic Cycling Team 4

Figure No. / Name of figure

Point value

4001 a 4 f.e.o. HC.

0,8

4001 b 4 f.e.o. C.

1,0

4001 c 4 f.e.o. HC. 4 s.r.l.

1,4

4001 d 4 f.e.o. C. 4 s.r.l.

1,6

4001 e 4 f.e.o. HC. 4 s.r.r.

1,4

4001 f 4 f.e.o. C. 4 s.r.r.

1,6

4001 g 4 f.e.o. HC. 2 s.r.l. 2 s.r.r.

1,6

4001 h 4 f.e.o. C. 2 s.r.l. 2 s.r.r.

1,8

4001 i ~~4 f.e.o.~~ 4 a.r. overlapping

2,7

4002 a 4 f.e.o. HC. bw.

1,6

4002 b 4 f.e.o. C. bw.

2,0

4002 c 4 f.e.o. HC. 4 s.r.l. bw.

2,7

4002 d 4 f.e.o. C. 4 s.r.l. bw.

3,1

4002 e ~~4 f.e.o.~~ 4 a.r. overlapping bw.

4,9

4003 a 4 f.e.o. HC. Raiser

2,0

4003 b 4 f.e.o. C. raiser

2,5

4003 c 4 f.e.o. HC. raiser frh.

2,6

4003 d 4 f.e.o. C. raiser frh.

3,3

4003 e 4 f.e.o. HC. 4 s.r.l. raiser

3,4

4003 f 4 f.e.o. C. 4 s.r.l. raiser

3,9

4003 g 4 f.e.o. HC. 4 s.r.l. raiser frh.

4,4

4003 h 4 f.e.o. C. 4 s.r.l. raiser frh.

5,1

4004	a	4 f.e.o. HC. raiser bw. frh.	3,4
4004	b	4 f.e.o. C. raiser bw. frh.	4,3
4004	c	4 f.e.o. HC. 4 s.r.l. raiser bw. frh.	5,8
4004	d	4 f.e.o. C. 4 s.r.l. raiser bw. frh.	6,6
4004	e	4 f.e.o. HC. 4 s.r.r. raiser bw. frh.	6,0
4004	f	4 f.e.o. C. 4 s.r.r. raiser	6,8
4004	g	4 f.e.o. HC. 2 s.r.l. 2 s.r.r. raiser bw. frh.	6,6
4004	h	4 f.e.o. C. 2 s.r.l. 2 s.r.r. raiser bw. frh.	7,5
4005	a	4 a.r. overlapping raiser bw. frh.	9,4
4006	a	4 f.e.o. diagonal pull	1,0
4006	b	4 f.e.o. diagonal pull 2 s.r.l. 2 s.r.r.	1,8
4007	a	4 f.e.o. S	1,8
4007	b	4 f.e.o. 8	2,2
4007	c	4 f.e.o. 8 through	2,6
4008	a	4 f.e.o. S bw.	3,6
4008	b	4 f.e.o. 8 bw.	4,4
4008	c	4 f.e.o. 8 through bw.	5,2
4010	a	4 f.e.o. S raiser bw. frh.	7,7
4010	b	4 f.e.o. 8 raiser bw. frh.	9,4
4010	c	4 f.e.o. 8 through raiser bw. frh.	10,6
4011	a	4 f.e.o. longline	1,0
4011	b	4 f.e.o. longline 2 s.r.l. 2 s.r.r.	1,8
4012	a	2 f.e.o. longline opp. dir.	1,6
4012	b	2 f.e.o. longline opp. dir. two mills	2,7
4013	a	2 n.e.o. longline opp. dir.	1,2
4013	b	2 n.e.o. longline opp. dir. 4 s.r.l.	1,7
4013	c	2 n.e.o. longline opp. dir. through	1,6
4013	d	2 n.e.o. longline opp. dir. through 4 s.r.l.	2,1
4013	e	2 n.e.o. longline opp. dir. through 4 s.r.r.	2,2
4013	f	2 n.e.o. longline opp. dir. through two mills	2,7
4014	a	2 f.e.o. diagonal pull opp. dir.	1,6
4015	a	4 n.e.o. half shortline a.r.	2,0
4015	b	4 n.e.o. shortline a.r.	2,4
4016	a	4 n.e.o. half shortline a.r. raiser bw. frh.	8,7
4016	b	4 n.e.o. shortline a.r. raiser bw. frh.	10,4
4017	a	4 n.e.o. shortline	1,0
4017	b	4 n.e.o. shortline 4 s.r.l.	1,6
4018	a	4 n.e.o. shortline bw.	2,1
4018	b	4 n.e.o. shortline 4 s.r.l. bw.	3,2

4024	a	2 con. wingmill HD.spin. raiser bw. frh. T (10,3)	9,3
4024	b	2 con. wingmill spin. raiser bw.frh. T (11,2)	10,2
4024	c	Remmlinger spin. raiser bw. frh. T (13,6)	12,6
4026	a	2 f.e.o. half double circle	0,8
4026	b	2 f.e.o. double circle	1,2
4026	c	2 f.e.o. double circle through	1,6
4026	d	2 f.e.o. half double circle 4 s.r.l.	1,4
4026	e	2 f.e.o. double circle 4 s.r.l.	1,8
4026	f	2 f.e.o. double circle through 4 s.r.l.	2,2
4027	a	2 f.e.o. half double circle bw.	1,7
4027	b	2 f.e.o. double circle bw.	2,5
4027	c	2 f.e.o. double circle through bw.	3,3
4027	d	2 f.e.o. half double circle 4 s.r.l. bw.	2,8
4027	e	2 f.e.o. double circle 4 s.r.l. bw.	3,6
4027	f	2 f.e.o. double circle through 4 s.r.l. bw.	4,4
4028	a	2 f.e.o. half double circle raiser	2,1
4028	b	2 f.e.o. double circle raiser	3,1
4028	c	2 f.e.o. double circle through raiser	4,1
4028	d	2 f.e.o. half double circle raiser frh.	2,7
4028	e	2 f.e.o. double circle raiser frh.	3,5
4028	f	2 f.e.o. double circle through raiser frh.	5,3
4028	g	2 f.e.o. half double circle 4 s.r.l. raiser	3,5
4028	h	2 f.e.o. double circle 4 s.r.l. raiser	4,5
4028	i	2 f.e.o. double circle through 4 s.r.l. raiser	5,5
4028	j	2 f.e.o. half double circle 4 s.r.l. raiser frh.	4,6
4028	k	2 f.e.o. double circle 4 s.r.l. raiser frh.	5,4
4028	l	2 f.e.o. double circle through 4 s.r.l. raiser frh.	7,2
4029	a	2 f.e.o. half double circle raiser bw. frh.	4,1
4029	b	2 f.e.o. double circle raiser bw. frh.	5,3
4029	c	2 f.e.o. double circle through raiser bw. frh.	7,0
4029	d	2 f.e.o. half double circle 4 s.r.l. raiser bw. frh.	6,5
4029	e	2 f.e.o. double circle 4 s.r.l. raiser bw. frh.	7,7
4029	f	2 f.e.o. double circle through 4 s.r.l. raiser bw. frh.	9,4
4031	a	2 f.e.o. shortline	1,0
4031	b	2 f.e.o. shortline 4 s.r.l.	1,6
4031	c	2 f.e.o. shortline 2 s.r.l. 2 s.r.r.	1,8
4032	a	2 f.e.o. shortline bw.	2,0
4032	b	2 f.e.o. shortline 4 s.r.l. bw.	3,1
4032	c	2 f.e.o. shortline 2 s.r.l. 2 s.r.r. bw.	3,5
4044	a	2 n.e.o. shortline opp. dir.	1,2
4044	b	2 n.e.o. shortline opp. dir. 4 s.r.l.	1,7
4044	c	2 n.e.o. shortline opp. dir. through	1,6
4044	d	2 n.e.o. shortline opp. dir. through 4 s.r.l.	2,1
4044	e	2 n.e.o. shortline opp. dir. through 2 mills	2,7
4044	f	2 n.e.o. half shortline opp. dir. a.r.	2,0
4044	g	2 n.e.o. shortline opp. dir. a.r.	2,4

4045	a	2 n.e.o. shortline opp. dir. bw.	2,3
4045	b	2 n.e.o. shortline opp. dir. through bw.	3,1
4045	c	2 n.e.o. shortline opp. dir. 4 s.r.l. bw.	3,4
4045	d	2 n.e.o. half shortline opp. dir. a.r. bw.	3,9
4045	e	2 n.e.o. shortline opp. dir. a.r. bw.	4,7
4048	a	2 n.e.o. half shortline opp. dir. a.r. raiser bw. frh.	9,0
4048	b	2 n.e.o. shortline opp. dir. a.r. raiser bw. frh.	10,0
4048	c	2 n.e.o. shortline opp. dir. a.r. through raiser bw. frh.	10,5
		T (11,3 - 12,1)	

	Given	
Shown		4048c
	no crossing	10,5
	1 x crossing	11,3
	2 x crossing	12,1

4071	a	2 con. HC.	0,4
4071	b	2 con. C.	0,6
4071	c	2 con. HC. 2 con. s.r.l.	0,6
4071	d	2 con. C. 2 con. s.r.l.	1,0
4071	e	2 con. HC. 4 s.r.l.	1,2
4071	f	2 con. C. 4 s.r.l.	1,4
4072	a	2 con. HC. bw.	0,8
4072	b	2 con. C. bw.	1,2
4072	c	2 con. HC. 2 con. s.r.l. bw.	1,1
4072	d	2 con. C. 2 con. s.r.l. bw.	1,5
4072	e	2 con. HC. 4 s.r.l. bw.	2,9
4072	f	2 con. C. 4 s.r.l. bw.	3,3
4073	a	2 con. HC. Raiser	1,0
4073	b	2 con. C. raiser	1,5
4073	c	2 con. HC. raiser frh.	1,3
4073	d	2 con. C. raiser frh.	2,0
4073	e	2 con. HC. 2 con. s.r.l. raiser	1,9
4073	f	2 con. C. 2 con. s.r.l. raiser	2,4
4073	g	2 con. HC. 2 con. s.r.l. raiser frh.	2,3
4073	h	2 con. C. 2 con. s.r.l. raiser frh.	3,0
4073	i	2 con. HC. 4 s.r.l. raiser	2,9
4073	j	2 con. C. 4 s.r.l. raiser	3,4
4073	k	2 con. HC. 4 s.r.l. raiser frh.	3,6
4073	l	2 con. C. 4 s.r.l. raiser frh.	4,3
4073	m	2 con. HC. 4 s.r.l. through raiser	3,9
4073	n	2 con. C. 4 s.r.l. through raiser	4,4
4073	o	2 con. HC. 4 s.r.l. through raiser frh.	4,4
4073	p	2 con. C. 4 s.r.l. through raiser	5,1
4074	a	2 con. HC. raiser bw. frh.	1,7
4074	b	2 con. C. raiser bw. frh.	2,6
4074	c	2 con. HC. 2 con. s.r.l. raiser bw. frh.	2,4
4074	d	2 con. C. 2 con. s.r.l. raiser bw. frh.	3,2

4074	e	2 con. HC. 4 s.r.l. raiser bw. frh.	5,1
4074	f	2 con. C. 4 s.r.l. raiser bw. frh.	5,9
4074	g	2 con. HC. 4 s.r.l. through raiser bw. frh.	6,8
4074	h	2 con. C. 4 s.r.l. through raiser bw. frh.	7,6
4081	a	2 con. f.e.o. longline raiser frh.	2,0
4081	b	2 con. f.e.o. longline 2 con. s.r.l. raiser frh.	2,5
4081	c	2 con. f.e.o. longline 2 con. s.r.r. raiser frh.	2,7
4081	d	2 con. f.e.o. longline 4 s.r.l. raiser frh.	3,8
4082	a	2 con. f.e.o. longline raiser bw. frh.	2,6
4082	b	2 con. f.e.o. longline 2 s.r.l. 2 s.r.r. raiser bw. frh.	6,8
4083	a	2 con. longline opp. dir. through 4 s.r.l. raiser bw. frh.	9,2
4083	b	2 con. longline opp. dir. through 4 s.r.r. raiser bw. frh.	10,4
4083	c	2 con. longline opp. dir. through 2 mills raiser bw. frh.	11,6
4086	a	2 con. Shortline	0,6
4086	b	2 con. shortline 2 con. s.r.l.	0,8
4086	c	2 con. shortline 2 con. s.r.r.	0,8
4086	d	2 con. shortline 4 s.r.l.	1,7
4087	a	2 con. shortline bw.	1,2
4087	b	2 con. shortline 2 con. s.r.l. bw.	1,7
4087	c	2 con. shortline 4 s.r.l. bw.	2,5
4088	a	2 con. shortline raiser	1,5
4088	b	2 con. shortline raiser frh.	2,0
4088	c	2 con. shortline 2 con. s.r.l. raiser	1,9
4088	d	2 con. shortline 2 con. s.r.l. raiser frh.	2,5
4088	e	2 con. shortline 2 con. s.r.r. raiser frh.	2,7
4088	f	2 con. shortline 4 s.r.l. raiser	3,9
4088	g	2 con. shortline 4 s.r.l. raiser frh.	4,8
4089	a	2 con. shortline raiser bw. frh.	2,6
4089	b	2 con. shortline 2 con. s.r.l. raiser bw. frh.	3,2
4089	c	2 con. shortline 2 con. s.r.r. raiser bw. frh.	3,6
4089	d	2 con. shortline 4 s.r.l. raiser bw. frh.	6,4
4096	a	2 con. half shortline a.r.	0,7
4096	b	2 con. shortline a.r.	1,1
4097	a	2 con. half shortline a.r. bw.	1,4
4097	b	2 con. shortline a.r. bw.	2,2
4098	a	2 con. half shortline a.r. raiser	1,8
4098	b	2 con. shortline a.r. raiser	2,8
4098	c	2 con. half shortline a.r. raiser frh.	2,3
4098	d	2 con. shortline a.r. raiser frh.	3,6
4099	a	2 con. half shortline a.r. raiser bw. frh.	3,0
4099	b	2 con. shortline a.r. raiser bw. frh.	4,7
4105	a	2 con. shortline opp. dir.	1,2

4105	b	2 con. shortline opp. dir. 2 con. s.r.l.	1,4
4105	c	2 con. shortline opp. dir. 4 s.r.l.	1,8
4106	a	2 con. shortline opp. dir. bw.	2,4
4106	b	2 con. shortline opp. dir. 2 con. s.r.l. bw.	2,7
4106	c	2 con. shortline opp. dir. 4 s.r.l. bw.	3,5
4107	a	2 con. shortline opp. dir. raiser	3,0
4107	b	2 con. shortline opp. dir. raiser frh.	3,9
4107	c	2 con. shortline opp. dir. 2 con. s.r.l. raiser	3,4
4107	d	2 con. shortline opp. dir. 2 con. s.r.l. raiser frh.	4,4
4107	e	2 con. shortline opp. dir. 4 s.r.l. raiser	4,9
4107	f	2 con. shortline opp. dir. 4 s.r.l. raiser frh.	5,7
4108	a	2 con. shortline opp. dir. raiser bw. frh.	4,1
4108	b	2 con. shortline opp. dir. 4 s.r.l. raiser bw. frh.	7,5
4108	c	2 con. shortline opp. dir. 2 s.r.l. 2 s.r.r. raiser bw. frh.	8,3
4116	a	Surrounding 1 around 1	1,6
4117	a	Surrounding 1 around 1 bw.	2,2
4121	a	Two mills	0,8
4121	b	Two mills 4 s.r.r.	1,4
4122	a	Two mills bw.	1,7
4122	b	Two mills bw. inside indiv.	2,6
4122	c	Two mills bw. in- a. outside indiv.	3,1
4123	a	Two mills raiser	2,1
4123	b	Two mills raiser frh.	2,7
4123	c	Two mills raiser frh. inside indiv.	4,3
4123	d	Two mills raiser inside indiv. frh.	4,3
4123	e	Two mills raiser frh. in- a. outside indiv.	4,6
4123	f	Two mills raiser in- a. outside indiv. frh.	5,1
4124	a	Two mills raiser bw. frh.	3,6
4124	b	Two mills raiser bw. inside indiv. frh.	5,6
4124	c	Two mills raiser bw. in- a. outside indiv. frh.	6,6
4124	d	Two mills spin. raiser bw. in- a. outside indiv. frh. T (10,4)	9,4
4124	e	Two mills 4 s.r.r. raiser bw. in- a. outside indiv. frh.	7,7
4133	a	Two insiderings raiser	1,7
4133	b	Two insiderings raiser inside indiv.	2,9
4133	c	Two insiderings raiser inside indiv. frh.	3,8
4133	d	Two insiderings raiser in- a. outside indiv.	3,5
4133	e	Two insiderings raiser in- a. outside indiv. frh.	4,6
4134	a	Two insiderings raiser bw.	2,4
4134	b	Two insiderings raiser bw. inside indiv. frh.	4,9
4134	c	Two insiderings raiser bw. in- a. outside indiv. frh.	6,0
4134	d	Two insiderings 4 s.r.r. raiser bw. in- a. outside indiv. frh.	8,5
4134	e	Two insiderings spin. raiser bw. in- a. outside indiv. frh. T (11,7)	10,7

4135	a	Two outsiderings raiser	2,5
4135	b	Two outsiderings raiser inside indiv.	3,7
4135	c	Two outsiderings raiser inside indiv. frh.	4,8
4135	d	Two outsiderings raiser in- a. outside indiv.	4,3
4135	e	Two outsiderings raiser in- a. outside indiv. frh.	5,6
4136	a	Two outsiderings raiser bw.	3,5
4136	b	Two outsiderings raiser bw. inside indiv. frh.	6,3
4136	c	Two outsiderings raiser bw. in- a. outside indiv. frh.	7,3
4136	d	Two outsiderings 4 s.r.r. raiser bw. in- a. outside indiv. frh.	9,9
4136	e	Two outsiderings spin. raiser bw. in- a. outside indiv. frh. T (13,1)	12,1
4151	a	4 con. HC.	0,8
4151	b	4 con. C.	1,0
4151	c	4 con. HC. 2 con. s.r.l.	1,2
4151	d	4 con. C. 2 con. s.r.l.	1,4
4151	e	4 con. HC. 4 s.r.l.	2,4
4151	f	4 con. C. 4 s.r.l.	2,8
4152	a	4 con. HC. bw.	1,7
4152	b	4 con. C. bw	2,1
4152	c	4 con. HC. 2 con. s.r.l. bw.	2,4
4152	d	4 con. C. 2 con. s.r.l. bw.	2,8
4152	e	4 con. HC. 4 s.r.l. bw.	3,8
4152	f	4 con. C. 4 s.r.l. bw.	4,2
4153	a	4 con. HC. Raiser	2,1
4153	b	4 con. C. raiser	2,6
4153	c	4 con. HC. raiser frh.	2,7
4153	d	4 con. C. raiser frh.	3,4
4153	e	4 con. HC. 2 con. s.r.l. raiser	3,0
4153	f	4 con. C. 2 con. s.r.l. raiser	3,5
4153	g	4 con. HC. 2 con. s.r.l. raiser frh.	3,9
4153	h	4 con. C. 2 con. s.r.l. raiser frh.	3,6
4153	i	4 con. HC. 4 s.r.l. raiser	4,5
4153	j	4 con. C. 4 s.r.l. raiser	5,0
4153	k	4 con. HC. 4 s.r.l. raiser frh.	5,6
4153	l	4 con. C. 4 s.r.l. raiser frh.	6,2
4154	a	4 con. HC. raiser bw. frh.	3,6
4154	b	4 con. C. raiser bw. frh.	4,4
4154	c	4 con. HC. 2 con. s.r.l. raiser bw. frh.	5,1
4154	d	4 con. C. 2 con. s.r.l. raiser bw. frh.	6,0
4154	e	4 con. HC. 4 s.r.l. raiser bw. frh.	7,0
4154	f	4 con. C. 4 s.r.l. raiser bw. frh.	7,8
4154	g	4 con. HC. spin. raiser bw. frh.	9,3
4154	h	4 con. C. spin. raiser bw. frh.	10,2
4161	a	4 con. Shortline	1,0
4161	b	4 con. shortline 2 con. s.r.l.	1,4
4161	c	4 con. shortline 2 con. s.r.r.	1,5
4161	d	4 con. shortline 4 s.r.l.	1,6

4162	a	4 con. shortline bw.	2,1
4162	b	4 con. shortline 2 con. s.r.l. bw.	2,8
4162	c	4 con. shortline 2 con. s.r.r. bw.	3,0
4162	d	4 con. shortline 4 s.r.l. bw.	3,2
4163	a	4 con. shortline raiser	2,6
4163	b	4 con. shortline raiser frh.	3,4
4163	c	4 con. shortline 2 con. s.r.l. raiser	3,5
4163	d	4 con. shortline 2 con. s.r.l. raiser frh.	4,1
4163	e	4 con. shortline 4 s.r.l. raiser	5,0
4163	f	4 con. shortline 4 s.r.l. raiser frh.	5,2
4164	a	4 con. shortline raiser bw. frh.	3,4
4164	b	4 con. shortline 2 con. s.r.l. raiser bw. frh.	5,0
4164	c	4 con. shortline 4 s.r.l. raiser bw. frh.	6,8
4164	d	4 con. shortline 2 s.r.l. 2 s.r.r. raiser bw. frh.	7,7
4164	e	4 con. shortline spin. raiser bw. frh.	10,2
4171	a	Surrounding 3 con. around 1	1,1
4172	a	Surrounding 3 con. around 1 bw.	2,2
4173	a	Surrounding 3 con. around 1 raiser	2,8
4173	b	Surrounding 3 con. around 1 raiser frh.	3,6
4174	a	Surrounding 3 con. around 1 raiser bw. frh.	4,8
4181	a	Coach HC.	0,6
4181	b	Coach C.	0,8
4182	a	Coach HC. Raiser	1,5
4182	b	Coach C. raiser	2,0
4183	a	Snake HC.	0,6
4183	b	Snake C.	0,8
4191	a	Chain HC.	0,6
4191	b	Chain C.	0,8
4192	a	Chain HC. raiser frh.	2,0
4192	b	Chain C. raiser frh.	2,6
4196	a	Saddlegrip HC.	1,0
4196	b	Saddlegrip C.	1,2
4197	a	Saddlegrip pass through	1,2
4198	a	Saddlegripring	0,8
4198	b	Saddlegripring 4 s.r.r.	1,8
4199	a	Saddlegripring bw.	1,6
4199	b	Saddlegripring bw. inside indiv.	2,6
4199	c	Saddlegripring bw. in- a. outside indiv.	3,0

4211	a	2 con. Wingmill	1,3
4211	b	2 con. wingmill HD. 2 con. s.r.r.	1,7
4211	c	2 con. wingmill 2 con. s.r.r.	1,9
4211	d	2 con. wingmill HD. 4 s.r.r.	2,1
4211	e	2 con. wingmill 4 s.r.r.	2,4
4212	a	2 con. wingmill bw.	1,6
4212	b	2 con. wingmill HD. 2 con. s.r.r. bw.	2,4
4212	c	2 con. wingmill 2 con. s.r.r. bw.	3,1
4212	d	2 con. wingmill bw. inside indiv.	2,6
4212	e	2 con. wingmill bw. in- a. outside indiv.	3,0
4213	a	2 con. wingmill raiser	2,0
4213	b	2 con. wingmill raiser frh.	2,6
4213	c	2 con. wingmill raiser frh. inside indiv.	4,2
4213	d	2 con. wingmill raiser inside indiv. frh.	4,2
4213	e	2 con. wingmill raiser frh. in- a. outside indiv.	4,4
4213	f	2 con. wingmill raiser in- a. outside indiv. frh.	4,9
4214	a	2 con. wingmill raiser bw. frh.	3,4
4214	b	2 con. wingmill raiser bw. inside indiv. frh.	5,4
4214	c	2 con. wingmill raiser bw. in- a. outside indiv. frh.	6,0
4214	d	2 con. wingmill HD. mill with 2 s.r.r. raiser bw. frh.	5,1
4214	e	2 con. wingmill HD. 2 con. s.r.r. raiser bw. frh.	4,1
4214	f	2 con. wingmill 2 con. s.r.r. raiser bw. frh.	5,4
4214	g	2 con. wingmill HD. 4 s.r.r. raiser bw. frh.	5,6
4214	h	2 con. wingmill HD. 4 s.r.r. raiser bw. inside indiv. frh.	6,6
4214	i	2 con. wingmill HD. 4 s.r.r. raiser bw. in- a. outside indiv. frh.	7,2
4214	j	2 con. wingmill 4 s.r.r. raiser bw. frh.	6,0
4214	k	2 con. wingmill 4 s.r.r. raiser bw. inside indiv. frh.	7,5
4214	l	2 con. wingmill 4 s.r.r. raiser bw. in- a. outside indiv. frh.	8,5
4223	a	2 con. wingring raiser	2,0
4223	b	2 con. wingring raiser frh.	2,6
4223	c	2 con. wingring raiser frh. inside indiv.	3,7
4223	d	2 con. wingring raiser inside indiv. frh.	4,2
4223	e	2 con. wingring raiser frh. in- a. outside indiv.	4,4
4223	f	2 con. wingring raiser in- a. outside indiv. frh.	4,9
4224	a	2 con. wingring raiser bw. frh.	3,4
4224	b	2 con. wingring raiser bw. inside indiv. frh.	5,4
4224	c	2 con. wingring raiser bw. in- a. outside indiv. frh.	6,5
4230	a	2 con. wingmill mill with 2 f.e.o. C.	1,7
4231	a	2 con. wingmill mill with 2 f.e.o. C. bw.	3,4
4232	a	2 con. wingmill mill with 2 f.e.o. C. raiser	3,8
4232	b	2 con. wingmill mill with 2 f.e.o. C. raiser frh.	4,6
4232	c	2 con. wingring insidering with 2 f.e.o. C. raiser	3,9
4232	d	2 con. wingring insidering with 2 f.e.o. C. raiser frh.	4,9
4233	a	2 con. wingmill mill with 2 f.e.o. C. raiser bw. frh.	5,3

4233	b	2 con. wingring insidering with 2 f.e.o. C. raiser bw. frh.	5,6
4233	c	2 con. wingmill mill HD. with spin. raiser bw. frh. T (9,0)	8,2
4241	a	Mill	2,0
4241	b	Mill 4 s.r.r.	2,6
4242	a	Mill bw.	3,1
4242	b	Mill bw. inside indiv.	4,0
4242	c	Mill bw. in- a. outside indiv.	4,5
4243	a	Mill raiser	2,6
4243	b	Mill raiser frh.	3,4
4243	c	Mill raiser frh. inside indiv.	4,4
4243	d	Mill raiser inside indiv. frh.	4,9
4243	e	Mill raiser frh. in- a. outside indiv.	5,2
4243	f	Mill raiser in- a. outside indiv. frh.	5,7
4244	a	Mill raiser bw. frh.	4,4
4244	b	Mill raiser bw. inside indiv. frh.	6,5
4244	c	Mill raiser bw. in- a. outside indiv. frh.	7,0
4244	d	Mill 4 s.r.r. raiser bw. frh.	8,0
4244	e	Mill 4 s.r.r. raiser bw. in- a. outside indiv. frh.	9,0
4251	a	Insidering around 1 raiser	2,8
4251	b	Insidering around 1 raiser inside indiv.	4,0
4251	c	Insidering around 1 raiser inside indiv. frh.	4,7
4251	d	Insidering around 1 raiser in- a. outside indiv.	4,6
4251	e	Insidering around 1 raiser in- a. outside indiv. frh.	5,5
4252	a	Insidering around 1 raiser bw.	3,9
4252	b	Insidering around 1 raiser bw. inside indiv. frh.	6,8
4252	c	Insidering around 1 raiser bw. in- a. outside indiv. frh.	7,8
4252	d	Insidering around 1 raiser bw. turn on a. outside indiv. frh. T (9,8)	8,8
4252	e	Insidering around 1 – 3 s.r.r. around spin. raiser bw. frh.	11,5
4258	a	Insidering raiser	2,2
4258	b	Insidering raiser inside indiv.	3,4
4258	c	Insidering raiser inside indiv. frh.	3,9
4258	d	Insidering raiser in- a. outside indiv.	4,0
4258	e	Insidering raiser in- a. outside indiv. frh.	5,2
4259	a	Insidering raiser bw.	3,1
4259	b	Insidering raiser bw. inside indiv. frh.	5,8
4259	c	Insidering raiser bw. in- a. outside indiv. frh.	6,3
4259	d	Insidering raiser bw. turn on frh. T (8,0)	7,0
4259	e	Insidering raiser bw. turn on a. outside indiv. frh. T (8,5)	7,5
4267	a	Ring with alternate grips raiser	2,7
4267	b	Ring with alternate grips HD. / Insidering HD. raiser	4,1
4267	c	Ring with alternate grips raiser inside indiv.	3,9
4267	d	Ring with alternate grips raiser inside indiv. frh.	4,6
4267	e	Ring with alternate grips raiser in- a. outside indiv.	4,5
4267	f	Ring with alternate grips raiser in- a. outside indiv. frh.	5,9

4268	a	Ring with alternate grips raiser bw.	3,8
4268	b	Ring with alternate grips HD. / Insidering HD. raiser bw.	5,7
4268	c	Ring with alternate grips raiser bw. inside indiv. frh.	6,6
4268	d	Ring with alternate grips raiser bw. in- a. outside indiv. frh.	7,7
4268	e	Ring with alternate grips raiser bw. turn on a. outside indiv. frh. T (8,8)	7,8
4272	a	Outsidering raiser	3,0
4272	b	Outsidering raiser inside indiv.	4,2
4272	c	Outsidering raiser inside indiv. frh.	5,0
4272	d	Outsidering raiser in- a. outside indiv.	4,8
4272	e	Outsidering raiser in- a. outside indiv. frh.	5,7
4272	f	Outsidering HD. / Insidering HD. raiser	4,4
4273	a	Outsidering raiser bw.	4,2
4273	b	Outsidering raiser bw. inside indiv. frh.	7,1
4273	c	Outsidering raiser bw. in- a. outside indiv. frh.	8,2
4273	d	Outsidering HD. / Insidering HD. raiser bw.	6,2
4273	e	Outsidering 4 s.r.r. raiser bw. in- a. outside indiv. frh.	10,7
4280	a	Half door	0,8
4280	b	Door	1,2
4280	c	Half synchronous door	1,4
4280	d	Synchronous door	2,8
4280	e	Opp. dir. door sim.	3,4
4281	a	Half door bw.	1,6
4281	b	Door bw.	2,4
4281	c	Half synchronous door bw.	2,8
4281	d	Synchronous door bw.	3,6
4281	e	Opp. dir. door sim. bw.	4,8
4281	f	Opp. dir. door a.r. sim. bw.	6,6
4282	a	Half door raiser	2,0
4282	b	Door raiser	3,0
4282	c	Half door raiser frh.	2,6
4282	d	Door raiser frh.	3,9
4283	a	Half door raiser bw. frh.	4,4
4283	b	Door raiser bw. frh.	5,1
4284	a	Opp. dir. door sim. raiser bw. frh.	8,2
4284	b	Mill with opp. dir. door sim. raiser bw. frh.	9,2
4285	a	Half synchronous door raiser	3,0
4285	b	Synchronous door raiser	4,0
4285	c	Half synchronous door raiser frh.	4,1
4285	d	Synchronous door raiser frh.	4,9
4286	a	Half synchronous door raiser bw. frh.	6,0
4286	b	Synchronous door raiser bw. frh.	6,7
4287	a	Opp. dir. door sim. Raiser	6,0
4287	b	Opp. dir. door sim. raiser frh.	6,8

4288	a	Mill with half synchronous door raiser bw. frh.	6,0
4288	b	Mill with synchronous door raiser bw. frh.	7,2
4289	a	Mill with synchronous door raiser	5,1
4289	b	Mill with opp. dir. door sim. raiser	6,6
4290	a	Single-ring-door sim. raiser bw. frh.	9,4
4291	a	Double door	1,4
4292	a	Double door bw.	3,8
4292	b	Snake double door bw.	5,1
4293	a	Double door raiser bw. frh.	7,0
4293	b	Turbine double door count. dir. raiser bw. frh.	9,9
4294	a	Snake double door raiser bw. frh.	7,7
4294	b	Turbine snake double door count dir. raiser bw. frh.	9,6
4296	a	Alternate ring door bw.	5,2
4297	a	Alternate ring door raiser bw. frh.	9,6
4298	a	Opp. dir. door a.r. sim. raiser bw. frh.	11,2
4298	b	Mill with opp. dir. door a.r. sim. raiser bw. frh.	12,2
4307	a	Half dooring raiser bw.	5,1
4307	b	Dooring raiser bw.	6,5
4307	c	Compass with insidering count. dir. raiser bw.	8,4
4316	a	Star inside	1,7
4316	b	Star inside 4 s.r.l.	2,2
4317	a	Star inside raiser	3,2
4317	b	Star inside raiser 2 con. inside indiv. frh.	4,2
4317	c	Star inside raiser 4 con. inside indiv. frh.	5,2
4317	d	Star inside raiser inside indiv.	5,4
4317	e	Star inside raiser inside indiv. frh.	6,0
4317	f	Star inside raiser bw. inside indiv. frh.	9,2
4317	g	Star inside 4 s.r.l. raiser bw. inside indiv. frh.	10,6
4317	h	Star inside 4 s.r.r. raiser bw. inside indiv. frh.	11,2
4326	a	Star outside	1,0
4326	b	Star outside bw. inside indiv.	3,0
4326	c	Star outside 4 s.r.l. bw. inside indiv.	4,1
4327	a	Alternate-star	1,4
4327	b	Alternate-star raiser	3,5
4327	c	Alternate-star raiser inside indiv.	4,7
4327	d	Alternate-star raiser inside indiv. frh.	5,1
4327	e	Alternate-star raiser bw. inside indiv. frh.	8,0
4328	a	Star outside raiser	2,5

4328	b	Star outside raiser bw. 2 con. inside indiv. frh.	4,6
4328	c	Star outside raiser bw. 4 con. inside indiv. frh.	3,9
4328	d	Star outside raiser bw. inside indiv. frh.	6,3
4328	e	Star outside 4 s.r.l. raiser bw. inside indiv. frh.	8,2
4328	f	Star outside 4 s.r.r. raiser bw. inside indiv. frh.	8,8
4331	a	Star inside raiser ½ turn on the spot	6,7
4331	b	Star inside raiser 1 turn on the spot	9,7
4341	a	2 con. raiser ½ turn on the spot	6,0
4341	b	2 con. raiser 1 turn on the spot	7,0
4341	c	2 con. raiser 1½ turns on the spot	8,0
4341	d	2 con. raiser 2 turns on the spot	9,0
4342	a	4 con. raiser ½ turn on the spot	7,1
4342	b	4 con. raiser 1 turn on the spot	8,1
4342	c	4 con. raiser 1½ turns on the spot	9,1
4342	d	4 con. raiser 2 turns on the spot	10,1

(text modified on 01.01.16; 01.01.17; 01.01.20; 01.01.22, 01.01.26)

PART 8 INDOOR CYCLING - CYCLE BALL

Chapter VII TECHNICAL CONDITIONS

§ 1 Type of sport

8.7.001 Definitions

bis For the sake of clarity, the following terms have the following meaning within the context of and throughout Part 8 of the UCI regulations:

Competition: Refers to any Indoor Cycling competition registered on the UCI Calendar.

Discipline: Refers to the type of Indoor Cycling discipline: Artistic Cycling or Cycle-ball.

Event: Refers to the different categories of each discipline, as identified in article 8.1.009 for Artistic Cycling and Matches/Games for Cycle-ball.

(article introduced on 01.01.26)

§ 12 Age categories / Game time and additional playing time

8.7.043 Cycle-ball is divided into following age categories:

- | | | |
|----------------------------------|-----------------------------|-------------------------|
| A. Pupils league | up to 14 years | = under 15 |
| B. Youth league | up to 16 years | = under 17 |
| C. Junior league | up to 18 years | = under 19 |
| D. Young Elite league | up to 23 years | = under 23 |
| E. Elite league | from 19 years on | = from 19 on |

A. Youth Leagues

- | | | |
|------------------|---|-----|
| - Up to 14 years | = | U15 |
| - Up to 16 years | = | U17 |

B. Junior League

- | | | |
|------------------|---|-----|
| - Up to 18 years | = | U19 |
|------------------|---|-----|

C. Elite Leagues

- | | | |
|--------------------|---|-------|
| - Up to 23 years | = | U23 |
| - From 19 years on | = | Elite |

The league depends on the year of birth, i.e. throughout the year of a player's 18th birthday he may play in the Junior league.

The leagues may if necessary, at the discretion of the national federations, be divided further in order to restrict the number of competitors or be combined where there are too few.

(text modified on 01.01.26)

8.7.044 The game (match) time depends on the different age categories:

- | | |
|---|---------------|
| A. Elite and U23 young elite | 2 x 7 minutes |
| B. Juniors (U19) | 2 x 6 minutes |

The match times can be reduced to a minimum of 2 x 5 minutes for certain tournaments or prequalifying rounds. The game time shall be taken to mean the two halves excluding a two minute break between halves.

(text modified on 01.01.26)

Chapter X CLASSIFICATION OF RACES / UCI RANKINGS

§ 2 UCI Rankings

8.10.003 UCI ranking

The UCI ranking is calculated by adding all the points obtained by teams in all ~~events competitions~~ listed below:

1. World Championships (CM)
2. World Cup ~~events competitions~~ (CDM)

Points will be awarded to riders and attributed to the team in which they are registered. If two riders from different teams earn points together, the points will be split equally, with each rider receiving 50% of the total points for their respective team.

Points can only be awarded to teams in the age group elite. For teams with riders in the age groups U~~13-15~~, and/or U~~15-17~~ and/or U19 no points can be awarded.

The UCI shall be the sole owner of this ranking.

(article introduced on 01.01.05; modified on 01.02.20; 01.01.26)

8.10.004 Publication UCI ranking

The UCI ranking shall be drawn up at least once a week.

~~The classifications shall be published on 30 June, 30 September, 30 November and 31 December.~~

If need be, the classification of preceding weeks will be corrected.

(article introduced on 01.01.05, modified on 01.01.26)

8.10.005 National federations ~~or the president of the commissaires' panel and organizers~~ are required to submit the results according to the UCI DataRide procedure in place for each discipline. ~~send full results to the UCI immediately by fax.~~

Any national federation must immediately notify the UCI of any fact or decision resulting in an alteration to the points scored.

In the event of a failure to do so, the UCI Management Committee may downgrade the event in question or exclude it from the calendar, without prejudice to other penalties applicable under the regulations.

(article introduced on 01.01.05; modified on 01.01.13, 01.01.26)

Chapter XII UCI Cycle-ball World Cup

Men

- 8.12.002** The UCI Cycle-ball World Cup ~~consists of is contested over a maximum of 9 European Qualification competitions events, a minimum of 1 Asian competition and a UCI World Cup Final. The last event of the World Cup Series is the World Cup Final.~~

(text modified on 01.01.26)

Participation

- 8.12.004** The eligibility of participation in the preliminaries of the UCI Cycle-ball World Cup is determined ~~using the UCI Cycle-ball Ranking and depends on the highest ranked team of a nation, according to the table below: ranking of the National Federations in the respective discipline of competition at the recent UCI Indoor Cycling World Championships. The National Federations are entitled to register a maximum number of riders or teams for the UCI Cycle-ball World Cup as follows:~~

Ranking UCI Indoor Cycling World Championships		
place 1 to 4	place 5	from place 6
Maximum number of teams		
3	2	1

UCI Cycle-Ball Ranking (highest ranked team of a nation) European Rounds:			
rank 1 to 3	rank 4	rank 5 & 6	rank 7,8 & 9
Maximum number of teams			
3 (3 Rounds)	2 (3 Rounds)	1 (3 Rounds)	1 (1 Round)

If the maximum entries are not fully used by the eligible National Federations, other National Federations that have no or only one entry may register for the available entries. In this case a National Federation may only get a maximum of 2 entries per discipline. The application for additional entries is made by the registration for the respective preliminary round.

The allocation of the additional entries is as follows:

1. National Federations which do not have a regular entry in the corresponding discipline will be considered with one entry first **in order of the quota.**
2. Then all National Federations with one regular entry will receive one additional entry.
3. Then National Federations from 1) can get a second entry.
4. If there are more registrations than there are additional entries available, the date of receipt of the registration is decisive.

(text modified on 01.01.26)

8.12.005 Final

Teams who achieve place ~~1 to 8~~ 1 to 6 in the World Cup rankings after the preliminary rounds are qualified for the UCI Cycle-ball World Cup Final. The organizer of the Final gets one wild card and the best ranked Asian team qualifies for the Final as well.

(text modified on 01.01.26)

Tournament mode

8.12.011 At a UCI Cycle-ball World Cup ~~event~~ competition ~~10~~ 8 teams compete against each other following the competition model detailed below. Each UCI Cycle-ball World Cup ~~event~~ competition consists of a preliminary round, a second round and a final. For the preliminary round the teams are separated in 2 groups, ~~5~~ 4 teams each. The ranking in the preliminary round is determined as follows:

The groups will be determined by the UCI Cycle-ball Ranking based on the season before.

Group I	Group II
1 st highest rank in UCI Ranking	2nd highest rank in UCI Ranking
4th highest rank in UCI Ranking	3rd highest rank in UCI Ranking
6th highest rank in UCI Ranking	5th highest rank in UCI Ranking
8th highest rank in UCI Ranking	7th highest rank in UCI Ranking

If 3 teams from the same nation are in the same group, the second team will be changed with the first possible team from another nation in order of the UCI Ranking.

1	1 st highest rank in UCI Ranking	:	8th highest rank in UCI Ranking	Qualification
2	2nd highest rank in UCI Ranking	:	7th highest rank in UCI Ranking	Qualification
3	4th highest rank in UCI Ranking	:	6th highest rank in UCI Ranking	Qualification
4	3rd highest rank in UCI Ranking	:	5th highest rank in UCI Ranking	Qualification
5	1 st highest rank in UCI Ranking	:	6th highest rank in UCI Ranking	Qualification
6	2nd highest rank in UCI Ranking	:	5th highest rank in UCI Ranking	Qualification
7	4th highest rank in UCI Ranking	:	8th highest rank in UCI Ranking	Qualification
8	3rd highest rank in UCI Ranking	:	7th highest rank in UCI Ranking	Qualification
Break				
9	1 st highest rank in UCI Ranking	:	4th highest rank in UCI Ranking	Qualification
10	2nd highest rank in UCI Ranking	:	3rd highest rank in UCI Ranking	Qualification
11	6th highest rank in UCI Ranking	:	8th highest rank in UCI Ranking	Qualification
12	5th highest rank in UCI Ranking	:	7th highest rank in UCI Ranking	Qualification
Finals				
13	1A	:	2B	Semi-finals
14	1B	:	2A	Semi-finals
15	4A	:	4B	Place 7/8
16	3A	:	4B	Place 5/6
17	L13	:	L14	Bronze Game

18	W13	:	W14	Gold Game
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The points achieved are decisive for the placement in the preliminary round.

If two or more teams are equal on points, the placement is determined by an internal table of the teams concerned. If in this table points and goals between teams are equal, the placement is decided through penalty kicks. Further details are regulated in articles 8.9.012 to 8.9.014.

Final mode

Game	Team 1	Team 2
Semi-final 1	Winner group 1	Second group 2
Semi-final 2	Second group 1	Winner group 2
Final	Winner Semi-final 1	Winner Semi-final 2
Game for 3 rd	Loser Semi-final 1	Loser Semi-final 2
Game for 5 th	3 rd group 1	3 rd group 2
Game for 7 th	4 th group 1	4 th group 2
Game for 9 th	5 th group 1	5 th group 2

In case of a draw in the games for the places 1 to 4, a play-off will decide. If the play-off leads to a draw, penalty-kicks follow.

In case of a draw in the games for the places 5 – 8, the teams shoot penalty-kicks.

(text modified on 01.01.26)

8.12.012 UCI Cycle-ball World Cup Final

The groups for the preliminary round at the UCI Cycle-ball World Cup Final will be separated according to the current UCI World Cup ranking:

Group I	Group II
Place 1	Place 2
Place 4	Place 3
Place 6	Place 5
Place 8	Place 7
Wild Card participant	Asia representative

Group I	Group II
Rank 1	Rank 2
Rank 4	Rank 3
Rank 5	Rank 6
Wild Card participant	Asia representative

If two teams from the same nation qualify for the final, they will be set in different groups.

(text modified on 01.01.26)

Women

8.12.013 At a UCI Cycle-ball World Cup competition, 6 teams compete against each other in a qualification round. Each UCI Cycle-ball World Cup competition consists of a preliminary round, semi-finals and a final.

If 2 teams from the same nation are in the same group, the second teams will be changed with the first possible team from another nation in order of the UCI Ranking.

The order of teams will be determined by the UCI Ranking based on 1 month before the event.

Group I	Group II
1 st highest rank in UCI Ranking	2nd highest rank in UCI Ranking
4th highest rank in UCI Ranking	3rd highest rank in UCI Ranking
5th highest rank in UCI Ranking	6th highest rank in UCI Ranking

Schedule

1	1 st highest rank in UCI Ranking	:	5th highest rank in UCI Ranking	Qualification
2	2nd highest rank in UCI Ranking	:	6th highest rank in UCI Ranking	Qualification
3	4th highest rank in UCI Ranking	:	5th highest rank in UCI Ranking	Qualification
4	3rd highest rank in UCI Ranking	:	6th highest rank in UCI Ranking	Qualification
5	1 st highest rank in UCI Ranking	:	4th highest rank in UCI Ranking	Qualification
6	2nd highest rank in UCI Ranking	:	3rd highest rank in UCI Ranking	Qualification
7	2A	:	3B	Quarter-finals
8	2B	:	3A	Quarter-finals
		:		
9	L7	:	L8	Place 5/6
		:		
10	1A	:	W8	Semi-finals
11	1B	:	W7	Semi-finals
		:		
12	L10	:	L11	Bronze Game
13	W10	:	W11	Final

(article introduced on 01.01.26)