



RESULT FORMATS EXAMPLES AND GUIDELINES

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1. Introduction

The purpose of this document is to provide additional information to World Triathlon Competition Rules 2.11 Timing and Results. The document is structured in several sections.

- Procedure on results processing.
- Structure of the results.
- Samples of the body of the results.

If you have any comments or questions related to the content of this document, please send it to entries@rtiathlon.org.



2. Glossary

•	
Event	The group of competitions which are taking place in the same location and time. An event may include several programs.
	Examples:
	2021 World Triathlon Para Cup Besançon
	2022 World Triathlon Sprint & Relay Championships Montreal
Invalid Result Marks	Marks indicating the status of athletes who have not valid results. They are:
IRM	DNF Did not finish DNS Did not start
	DSQ Disqualified LAP Lapped
	NC Not classified NE Non Eligible Para Triathletes
Leg	Part of a relay competition done by one athlete. Usually, a leg is a short triathlon or duathlon, etc.
Program	Competition which only includes athletes from the same category, sport class or Age Group and gender. All athletes in the same
	program are competing for medal and will be included in an exclusive results list. Depending on the races different programs may be
	included in one start wave.
	Examples:
	Elite Women
	20-24 Male AG
	PTS5 Men
	Mixed Relay
Segment	Part of a competition which includes only one discipline. Transitions are considered also a segment. Examples:
	Swim
	Bike
	T2
Start list	List which includes the athletes who are expected to take part in the race. Race numbers are usually added to the start list on Monday
	before the race
T1, T2	First Transition, Second Transition, etc
Timing Team	Company in charge of capture all the start, split and finish times from all the athletes and to generate outputs according to the World
	Triathlon Competition Rules and instructions of the Technical Delegate.
Waiting list	List which includes athletes who are not approved in the start list



3. Procedure on results processing.

A. Entries management

In general events entries are done by NFs to the races by using the World Triathlon entry system (exceptionally in some AG events entries are done through a different platform and they are falling out of the purpose of this section).

- NFs are entering athletes in the waiting list of the event and program.
- World Triathlon approves athletes in the start lists according to the qualification criteria for the specific event. Usually is on Tuesdays of the 5th week before the event.
- NFs will manage replacements during 4 days.
- World Triathlon completes the start lists with the invitations 5 days after the start list was produced. In this point of the process which is around 28 days before the event the start list will be quite similar to the definitive.
- The definitive start list is confirmed after the athletes briefing. From time to time there are last minute withdrawals after the briefing and one athlete from the start list is added.

Once registration closes on race day the start list is final

The start lists are updated in daily basis and are visible and downloadable from www.triathlon.org

Start lists printed or published by the timing team system or LOC will include the information downloaded from World Triathlon with no changes, this includes but is not limited to athlete first name and athlete last name in separate fields; race number and NF codes.

B. Results managements

Start times will recorded electronically by timing team.

Split times will be recorded electronically by timing team in different points of the course. At least the following timing points will be included: Start, swim exit, T1 exit, T2 entrance, T2 exit and finish, or the equivalent in other multisport.

Times from athletes in the race but with no recorded time will be added manually once detected the athlete's position.

Race incidents will be communicated to timing team by TOs (Technology official or other TO assigned to this task). This includes but it is not limited to IRMs and penalties.

When the race is finished or when TO assigned request timing team will produce a printed copy for check and validation. Head Referee (HR) will confirm the accuracy of the results or will ask for modifications. Specifically, HR will double check the athletes order, the position of the athletes with time difference less



than 1 second by studying the photo finish and the accuracy of the notes, if applicable. Once the total or partial results are signed timing team and/or LOC can print, publish and distribute according to the instructions given by TD and excel files will be sent to World Triathlon (entries@triathlon.org)

C. Results format:

A separate results report will be produced for every program in the event.

Results reports have 3 parts: header, body of results and footer notes.

- Header will include the name of the event, the location, start date and time and the name of the program.
- Footer notes will include: Name and NF of the TD, HR and Competition Jury Members; distances of each of the segments and number of laps; water and air temperatures; use of wetsuit forbidden/allowed/mandatory; athletes disqualified and reason; athletes who received a time penalty, their duration and where were served, and any other detail the TD consider relevant to be included.
- The body of the results includes the list of athletes with their times, etc as by the samples included in this document. There are some variations in the format of the body of the results:
 - Individual races with 2 segments (3 splits: Segment 1, T1 and segment 2) Applicable to cold waters aquathlon and AG Winter Duathlon.
 - Individual races with 3 segments (5 splits: Segment 1, T2, Seg 2, T2 and Seg 3) This is the typical model for most of the events, Triathlon, multisport and Para Triathlon PTS2, PTS3, PTS4 and PTS5
 - Individual races with interval Start System (Start time + 5 splits) Applicable to Para Triathlon PTWC and PTVI races.
 - Individual races with 6 segments (11 splits S1, T1, S2, T2, S3, T3, S4, T4, S5, T5 and S6) Applicable to Winter Triathlon and Winter Duathlon.
 - Relay races: 4 legs with 3 segments each (4x 5 splits)

Times will have hh:mm:ss format with no milliseconds. Times shorter than one hour will have the same format hh:mm:ss IRMs will be sorted after the last athlete with time in this order

- 1. DNF and LAP. Among them first will be listed the athlete who completed more distance and if they are in the same lap the first listed will be the faster getting the last timing point. The recorded split times have to be included.
- 2. NC (Non classified athletes/teams) Applicable to second, third team etc, from the same NF The recorded split times have to be included.
- 3. NE (Non Eligible Para Triathletes) The recorded split times have to be included.
- 4. DSQ. The recorded split times have to be included.
- 5. DNS



4. Samples of body of the results and excel files.

4.1 Individual races with 2 segments. Applicable to cold waters aquathlon and AG winter duathlon.

Printed/application (external viewer):

Position	First	Last	NF	Race	Total	Segment	T1	Segment
	Name	Name		Number	Time	1		2
1	AAA	AAA	ESP	3	00:22:00	00:10:00	00:01:00	00:11:00
2	BBB	BBB	GER	5	00:22:01	00:10:01	00:01:00	00:11:00
3	CCC	CCC	AND	1	00:22:02	00:10:02	00:01:00	00:11:00
DNF	DDD	DDD	GBR	23	DNF	00:10:04	00:01:00	00:00:00
DNS	EEE	EEE	SUI	80	DSQ	00:10:03	00:01:00	00:11:00
DSQ	FFF	FFF	SWE	14	DNS	00:00:00	00:00:00	00:00:00

First	Last	NF	Race	Segment	T1	Segment	Position	Total
Name	Name		Number	1		2		Time
AAA	AAA	ESP	3	00:10:00	00:01:00	00:11:00	1	00:22:00
BBB	BBB	GER	5	00:10:01	00:01:00	00:11:00	2	00:22:01
CCC	CCC	AND	1	00:10:02	00:01:00	00:11:00	3	00:22:02
DDD	DDD	GBR	23	00:10:04	00:01:00	00:11:00	DNF	DNF
EEE	EEE	SUI	80	00:10:03	00:01:00	00:11:00	DSQ	DSQ
FFF	FFF	SWE	14	00:00:00	00:00:00	00:00:00	DNS	DNS



4.2 Individual races with 3 segments. This is the typical model for most of the events, triathlon, multisport and Para Triathlon PTS2, PTS3, PTS4 and PTS5.

Printed/application (external viewer):

Position	First	Last	NF	Race	Total	Segment	T1	Segment	T2	Segment
	Name	Name		Number	Time	1		2		3
1	AAA	AAA	ESP	3	00:34:50	00:10:00	00:01:00	00:11:00	00:00:50	00:12:00
2	BBB	BBB	GER	5	00:35:01	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00
3	CCC	CCC	AND	1	00:35:01	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00
DNF	DDD	DDD	GBR	23	DNF	00:10:04	00:01:00	00:11:00	00:01:00	00:00:00
DNS	EEE	EEE	SUI	80	DSQ	00:10:03	00:01:00	00:11:00	00:01:00	00:12:00
DSQ	FFF	FFF	SWE	14	DNS	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00

First	Last	NF	Race	Segment	T1	Segment	T2	Segment	Position	Total
Name	Name		Number	1		2		3		Time
AAA	AAA	ESP	3	00:10:00	00:01:00	00:11:00	00:00:50	00:12:00	1	00:34:50
BBB	BBB	GER	5	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	2	00:35:01
CCC	CCC	AND	1	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	3	00:35:01
DDD	DDD	GBR	23	00:10:04	00:01:00	00:11:00	00:01:00	00:00:00	DNF	DNF
EEE	EEE	SUI	80	00:10:03	00:01:00	00:11:00	00:01:00	00:12:00	DSQ	DSQ
FFF	FFF	SWE	14	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	DNS	DNS



4.3 Individual races with interval start system. Applicable Para Triathlon PTWC and PTVI races.

Printed/application (external viewer):

Position	First	Last	NF	Race	Total	Start	Segment	T1	Segment	T2	Segment
	Name	Name		Number	Time		1		2		3
1	AAA	AAA	ESP	3	00:34:50	00:00:00	00:10:00	00:01:00	00:11:00	00:00:50	00:12:00
2	BBB	BBB	GER	5	00:46:12	00:11:11	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00
3	CCC	CCC	AND	1	00:55:01	00:00:00	00:10:02	00:01:00	00:21:00	00:01:00	00:22:00
DNF	DDD	DDD	GBR	23	DNF	00:11:11	00:10:04	00:01:00	00:11:00	00:01:00	00:00:00
DNS	EEE	EEE	SUI	80	DSQ	00:11:11	00:10:03	00:01:00	00:11:00	00:01:00	00:12:00
DSQ	FFF	FFF	SWE	14	DNS	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00

First	Last	NF	Race	Start	Segment	T1	Segment	T2	Segment	Position	Total
Name	Name		Number		1		2		3		Time
AAA	AAA	ESP	3	00:00:00	00:10:00	00:01:00	00:11:00	00:00:50	00:12:00	1	00:34:50
BBB	BBB	GER	5	00:11:11	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	2	00:35:01
CCC	CCC	AND	1	00:00:00	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	3	00:35:01
DDD	DDD	GBR	23	00:11:11	00:10:04	00:01:00	00:11:00	00:01:00	00:00:00	DNF	DNF
EEE	EEE	SUI	80	00:11:11	00:10:03	00:01:00	00:11:00	00:01:00	00:12:00	DSQ	DSQ
FFF	FFF	SWE	14	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	DNS	DNS



4.4 Individual races with 6 segments. Applicable Winter Triathlon and Winter Duathlon.

Printed/application (external viewer):

Position	First	Last	NF	Race	Total	Segment	T1	Segment	T2	Segment	T3	Segment	T4	Segment	T5	Segment
	Name	Name		Number	Time	1		2		3		4		5		6
1	AAA	AAA	ESP	3	01:01:50	00:10:00	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00
2	BBB	BBB	GER	5	01:01:51	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00
3	CCC	CCC	AND	1	01:01:52	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:88:00	00:00:50	00:07:00
DNF	DDD	DDD	GBR	23	DNF	00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00
DNS	EEE	EEE	SUI	80	DSQ	00:10:03	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00
DSQ	FFF	FFF	SWE	14	DNS	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00

First	Last	NF	Race	Segment	T1	Segment	T2	Segment	T3	Segment	T4	Segment	T5	Segment	Position	Total
Name	Name		Number	1		2		3		4		5		6		Time
AAA	AAA	ESP	3	00:10:00	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00	1	01:01:50
BBB	BBB	GER	5	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00	2	01:01:51
CCC	CCC	AND	1	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00	3	01:01:52
DDD	DDD	GBR	23	00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	DNF	DNF
EEE	EEE	SUI	80	00:10:03	00:01:00	00:11:00	00:01:00	00:12:00	00:01:00	00:09:00	00:01:00	00:08:00	00:00:50	00:07:00	DSQ	DSQ
FFF	FFF	SWE	14	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	00:00:00	DNS	DNS



4.5 Relay Races. 4 legs with 3 segments each. (2x2 sample) Man+woman+man+woman

Printed/application (external viewer):

Position	First	Last	NF	Race	Total	Segment	T1	Segment	T2	Segment	Leg
	Name	Name		Number	Time	1		2		3	
1	Team I	Spain	ESP	3	02:20:12					•	
	Peter	Sun	ESP	3/A		00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
	Marcia	Moon	ESP	3/B		00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
	Peter	Sun	ESP	3/A		00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
	Marcia	Moon	ESP	3/B		00:10:05	00:01:00	00:11:00	00:01:00	00:12:00	00:35:05
2	Team I	Germany	GER	8	02:20:52						
	Peter	Sun	GER	8/A		00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
	Marcia	Moon	GER	8/B		00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
	Peter	Sun	GER	8/A		00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
	Marcia	Moon	GER	8/B		00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
NC	Team II	Germany	GER	5	02:20:52						
	Peter	Sun	GER	5/A		00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
	Marcia	Moon	GER	5/B		00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
	Peter	Sun	GER	5/A		00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
	Marcia	Moon	GER	5/B		00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
DSQ	Team I	Brazil	BRA	14	DSQ						
	Peter	Sun	BRA	14/A		00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
	Marcia	Moon	BRA	14/B		00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
	Peter	Sun	BRA	14/A		00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
	Marcia	Moon	BRA	14/B		00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15



Excel file: Sheet 1 (transfer to World Triathlon, same data but in a different order)

First	Last	NF	Race	Leg 1	Leg 2	Leg 3	Leg 4	Position	Total
Name	Name		Number						Time
Team I	Spain	ESP	3	00:35:01	00:35:02	00:35:04	00:35:05	1	02:20:12
Team I	Germany	GER	8	00:35:11	00:35:12	00:35:14	00:35:15	2	02:20:52
Team II	Germany	GER	5	00:35:11	00:35:12	00:35:14	00:35:15	NC	02:20:52
Team I	Brazil	BRA	14	00:35:01	00:35:02	00:35:04	00:35:15	DSQ	DSQ

Sheet 2

First	Last	NF	Team	Leg	Segment 1	T1	Segment 2	T2	Segment 3	Leg
Name	Name									
Peter	Sun	ESP	Team I Spain	1	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
Marcia	Moon	ESP	Team I Spain	2	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
Peter	Sun	ESP	Team I Spain	3	00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
Marcia	Moon	ESP	Team I Spain	4	00:10:05	00:01:00	00:11:00	00:01:00	00:12:00	00:35:05
Peter	Sun	GER	Team I Germany	1	00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
Marcia	Moon	GER	Team I Germany	2	00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
Peter	Sun	GER	Team I Germany	3	00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
Marcia	Moon	GER	Team I Germany	4	00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
Peter	Sun	BRA	Team I Brazil	1	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
Marcia	Moon	BRA	Team I Brazil	2	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
Peter	Sun	BRA	Team I Brazil	3	00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
Marcia	Moon	BRA	Team I Brazil	4	00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
Peter	Sun	GER	Team II Germany	1	00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
Marcia	Moon	GER	Team II Germany	2	00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
Peter	Sun	GER	Team II Germany	3	00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
Marcia	Moon	GER	Team II Germany	4	00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15



4.6 Relay Races. 4 legs with 3 segments each. (4 athletes) Man+woman+man+woman

Printed/application (external viewer):

Position	First	Last	NF	Race	Total	Run	T1	Bike	T2	Ski	Leg
	Name	Name		Number	Time						
1	Team I	Spain	ESP	3	02:20:12		•				•
	Man	One AA	ESP	3/A		00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
	Woman	One BB	ESP	3/B		00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
	Man	Two CC	ESP	3/C		00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
	Woman	Two DD	ESP	3/D		00:10:05	00:01:00	00:11:00	00:01:00	00:12:00	00:35:05
2	Team I	Germany	GER	8	02:20:52						
	Man	One EE	GER	8/A		00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
	Woman	One FF	GER	8/B		00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
	Man	Two GG	GER	8/C		00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
	Woman	Two HH	GER	8/D		00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
NC	Team II	Germany	GER	5	02:20:52						
	Man	One II	GER	5/A		00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
	Woman	One JJ	GER	5/B		00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
	Man	Two KK	GER	5/C		00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
	Woman	Two LL	GER	5/D		00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
DSQ	Team I	Brazil	BRA	14	DSQ						
	Man	One MM	BRA	14/A		00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
	Woman	One NN	BRA	14/B		00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
	Man	Two OO	BRA	14/C		00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
	Woman	Two PP	BRA	14/D		00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15



Excel file: Sheet 1 (transfer to World Triathlon, same data but in a different order)

First	Last	NF	Race	Leg 1	Leg 2	Leg 3	Leg 4	Position	Total
Name	Name		Number						Time
Team I	Spain	ESP	3	00:35:01	00:35:02	00:35:04	00:35:05	1	02:20:12
Team I	Germany	GER	8	00:35:11	00:35:12	00:35:14	00:35:15	2	02:20:52
Team II	Germany	GER	5	00:35:11	00:35:12	00:35:14	00:35:15	NC	02:20:52
Team I	Brazil	BRA	14	00:35:01	00:35:02	00:35:04	00:35:15	DSQ	DSQ

Sheet 2

First	Last	NF	Team	Leg	Run	T1	Bike	T2	Ski	Leg
Name	Name									
Man	One AA	ESP	Team I Spain	1	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
Woman	One BB	ESP	Team I Spain	2	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
Man	Two CC	ESP	Team I Spain	3	00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
Woman	Two DD	ESP	Team I Spain	4	00:10:05	00:01:00	00:11:00	00:01:00	00:12:00	00:35:05
Man	One EE	GER	Team I Germany	1	00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
Woman	One FF	GER	Team I Germany	2	00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
Man	Two GG	GER	Team I Germany	3	00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
Woman	Two HH	GER	Team I Germany	4	00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
Man	One II	BRA	Team I Brazil	1	00:10:01	00:01:00	00:11:00	00:01:00	00:12:00	00:35:01
Woman	One JJ	BRA	Team I Brazil	2	00:10:02	00:01:00	00:11:00	00:01:00	00:12:00	00:35:02
Man	Two KK	BRA	Team I Brazil	3	00:10:04	00:01:00	00:11:00	00:01:00	00:12:00	00:35:04
Woman	Two LL	BRA	Team I Brazil	4	00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15
Man	One MM	GER	Team II Germany	1	00:10:11	00:01:00	00:11:00	00:01:00	00:12:00	00:35:11
Woman	One NN	GER	Team II Germany	2	00:10:12	00:01:00	00:11:00	00:01:00	00:12:00	00:35:12
Man	Two OO	GER	Team II Germany	3	00:10:14	00:01:00	00:11:00	00:01:00	00:12:00	00:35:14
Woman	Two PP	GER	Team II Germany	4	00:10:15	00:01:00	00:11:00	00:01:00	00:12:00	00:35:15



