

MOR



23.-24. 6. 2018  
CHLÉBSKÉ

## BULLETIN 2

### Czech Orienteering Championship 2018 – middle Czech Masters Orienteering Championship 2018 – middle World Ranking Event Public orienteering race



#### ORGANISER:

Czech Orienteering Association (ČSOS)  
KOS TJ TESLA BRNO z.s. (TBM)

#### DATE:

Saturday **23rd June 2018** – middle – qualification  
Sunday **24th June 2018** – middle – final

#### EVENT CENTRE:

Chlébské, meadow above the village (GPS: 49.4778394N, 16.3777831E)

#### ARRIVAL

On Saturday, only **via the village Chlébské** (see the plan of arrival). It is strictly forbidden to arrive from Hodonín because this road passes through the embargoed area. After the race, it is possible to leave to both directions.

On Sunday, it is possible to arrive from both directions, however, the arrival from Chlébské is recommended.

#### PARKING:

Cars: on the meadow according to organisers' instructions (see the plan of the event centre), parking fee 50 Kč / weekend

The parking place is not suitable for the camping car parking.

#### DISTANCES:

Parking (cars) – Event centre	300 m
Event centre – Finish (both days)	0 m

#### REGISTRATION in the EVENT OFFICE:

Saturday 23rd June 2018 9:00 – 11:00 a.m.

Sunday 24th June 2018 8:00 – 9:00 a.m. (public race only)

Event office is located in the event centre. Phone number of the responsible person is +420 601 502 303.

Summary of entries and startlists are available on the web site <https://oris.orientacnisporty.cz/>.

#### PUNCHING SYSTEM:

Electronic punching system SportIdent will be used (**contact punching**). Competitors with their own SI-cards must check their SI number in the startlist. In case of any change, please contact the event office. Borrowed SI-cards will be available in the event office and must be returned in the finish.

Competitors will clear and check their SI-cards during the start procedure. The SIAC OFF unit will be placed in the last starting corridor. The race is finished by punching the finish unit on the finish line. SI reading will be placed close to the finish area. In case of disabled SI unit, please use the mechanical punching to special frames on the map. All competitors must read their SI-card. Each SI card cannot be used more times in one race.

**TERRAIN:**

Terrain is typical for the Bohemian-Moravian Highlands with higher climbing, stony ground, and several parts with rocky structures formed by icy weathering. Rocks reach the height up to 6 metres. Terrain altitude is from 550 to 630 m above sea level. Forest is mostly deciduous, partly with dense vegetation and undergrowth, medium-dense road web.

**EMBARGOED AREAS:**

Excluding the time from your starting time to your finish is the whole area of the race, defined by the villages Chlébské, Černovice, Osiky (except for the training area), forbidden. By breaking the embargo of the racing area, you are taking the risk of disqualification. No entry into the fencing, freshly planted areas, etc. It is strictly forbidden to enter the freshly planted area close to the event centre. This area will be visibly bounded.

**OBLIGATORY PASSAGES:**

Start – map start

The last control – finish

Obligatory passages will be marked by ribbons, tapes or corridors.

**REFRESHMENT:**

Both days in the finish and in the quarantine. For WRE classes (DH21) also in the forest (Saturday; marked in the map) or at control points (Sunday; marked in control descriptions).

**FIRST AID:**

At the finish.

**CLOTHES CHANGING:**

Area for club tents will be marked in the event centre. Please respect organisers' instructions.

**TOILETS:**

In the event centre and in the quarantine.

**WASHING:**

Water tank with washing bowls will be available at the parking place; distance from the event centre: 300 m.

**RESULTS:**

Preliminary results will be posted in the event centre, final results will be available on the Internet. Online splits will be available at:

<http://liveresultat.orientering.se/followfull.php?lang=cz&comp=13969> (Saturday)

<http://liveresultat.orientering.se/followfull.php?lang=cz&comp=13970> (Sunday)

**PRIZE GIVING CEREMONY:**

On Sunday at 15:00.

**REGULATIONS and EXPECTED WINNING TIMES:**

Competition is controlled by the valid Czech regulations (Pravidla OB, Soutěžní řád závodů sekce OB and Prováděcí předpisy k soutěžím sekce OB pro rok 2018) as well as IOF Rules. According to the valid Czech Competition rules 2018: 35 mins for D21 and 35 mins for H21.

**COMPLAINTS AND PROTESTS:**

Complaints related to the organizers decision can be submitted to IOF advisor on the dedicated form available in the Event Office, no later than 15 minutes after publishing of the official results. In the case of disagreement with the organizer's decision, the Protest can be made using the same form to the hands of IOF advisor, no later than 15 minutes after complaint decision. There is a 50 EUR fee, returned back in case Jury accepts the protest.

**JURY:**

Daniel Wolf (TUR9100), Zuzana Klimplová (LPU8151), Radim Ondráček (EKP7414)

**NOTICE:**

All competitors take part in the competition by their own risk.

Ankle taping, long trousers and **insect/tick repellent** is highly recommended.

Selling and promotional services (except of o-events propagation) are possible with agreement of the event director only.

We kindly ask competitors to maintain order in the event centre and to separate waste (yellow sacks = plastics, black sacks = communal waste).

#### **ACCOMMODATION:**

Accommodation is not arranged by the organiser. Overnight stay in the event centre is not possible.

#### **CATERING:**

Standard offer of food and beverages will be available to purchase in the event centre. „KOS KAFFE“ will offer minute refreshment (coffee, cakes, bread, etc.) and FreshBox meals which should be ordered via ORIS, only (meal tickets will be available in the event office).

#### **GDPR:**

By registration to this event, all participants agree with publishing of their personal data in the valid ČSOS format as registration, startlist and results on the event web site ([www.tbm.cz/2018-ob-mcrkt/](http://www.tbm.cz/2018-ob-mcrkt/)) and in the information system ORIS (<https://oris.orientacnisporty.cz/>). Competitors running final A with GPS units agree that their tracks will be recorded during the race.

During the event, documentary pictures will be taken in order to inform the public about the event. Further, pictures for competitors' personal use can be taken. In case of disagreement with taking the pictures, inform directly the photographer about it.

#### **INFORMATION:**

[www.tbm.cz/2018-ob-mcrkt/](http://www.tbm.cz/2018-ob-mcrkt/)

Jan Gryc: e-mail: [jangryc@o2active.cz](mailto:jangryc@o2active.cz), tel.: 602 789 897

#### **EVENT OFFICIALS:**

Event director: Jan Gryc  
Main controller: Zdenka Kozáková, R1  
Course setting: Radovan Čech, R2 qualification  
Zdeněk Liščinský, R1 final

**IOF ADVISOR:** Adam Chromý, IOF SEA

## **QUALIFICATION – SATURDAY 23. 6. 2018**

#### **START:**

**00 = 12:00**, interval start

Classes of the public race (P, T3, T5) will start according to the startlist.

WRE classes (DH21): In case of the late entrance to the start by more than 1 minute, it is possible to start in the soonest half of the start interval of the appropriate category.

#### **DISTANCES:**

Event centre – quarantine	700 m, climbing 50 m, blue-white ribbons
Quarantine – start (Czech Champs)	500 m, climbing 20 m, blue-white ribbons
Event centre – start (Masters, public race)	1200 m, climbing 70 m, green-white ribbons

The way to the start is joined for all classes until the entrance to the quarantine. From the entrance to the quarantine, classes of the Masters Champs and the public race continue to the start via green-white ribbons outside the training map.

Be careful, beginning of the way to the start leads on the non-frequent road.

#### **QUARANTINE:**

All competitors of the Czech Champs have to punch SI unit placed at the entrance to the quarantine, latest at **12:10**. Then they cannot leave the quarantine, they can only continue to the start and to the training area. Shelter, drinking water, toilettes and clothes transport to the event centre will be available. It is forbidden to use any telecommunication technology in the quarantine.

#### **TRAINING MAP:**

Available in the quarantine.

#### **START BIBS:**

None for the qualification.

**MAP:**

ZÁRAZ 678, 1:10 000, E = 5 m, size A4

ISOM 2017, spring 2018, main cartographer Petr Mareček, waterproof for all classes

Special map features:

Brown triangle

charcoal burning ground

Black cross

shelter, bench, small wooden object, information desk

Rootstocks are not mapped.

An alternative feature for the vegetation boundary is used (feature 416) – short green lines (see example):



Competitors of the Czech Champs will receive the map (marked by their identification data) at the starting line. Other classes take their map in the last starting corridor. Maps will be collected at the finish and distributed after the start of the last competitor, ca 16:30.

**CONTROL DESCRIPTIONS:**

For classes of the Czech Champs printed on maps, only. Control descriptions for other classes printed on maps and also available in the event centre.

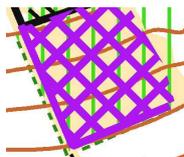
**TIME LIMIT:**

75 min; finish closing at 17:45.

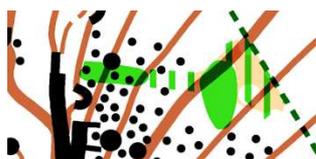
**WARNING:**

All classes pass across the non-frequent road – be careful.

It is strictly forbidden enter the fenced areas (feature 518) and newly planted places! Forbidden areas are marked by a violet mark (out of bounds, feature 709) in the map and by tape in critical places in the terrain (see example):



There is a larger area with fallen trees in the qualification region. Passing among the trunks and branches is possible but difficult. In the map, the area is marked by two vegetation features (410 and 409; see example):

**QUALIFICATIONS INTO FINAL „A“**

D16, H16, D18, H18: first 6 competitors from each of 3 heats

D20, H20: first 9 competitors from each of 2 heats

D21: first 6 competitors from each of 4 heats

H21: first 8 competitors from each of 4 heats

Masters: first 50 % of competitors, but max. 30; in case of less than 10 competitors, all of them qualify into final A.

**FINAL – SUNDAY 24. 6. 2018****START:**

**00 = 9:30**, interval start

Classes of the public race (P, T3, T5) will start according to the startlist.

WRE classes (DH21): In case of the late entrance to the start by more than 1 minute, it is possible to start in the soonest half of the start interval of the appropriate category.

**STARTLISTS:**

Startlists will be published on the event web site and in the event centre on Saturday evening. Preliminary start times of the first competitors in each class are in the attached table. Please note that given start times can change!

**DISTANCES:**

Event centre – start	1400 m, climbing 90 m, blue-white ribbons
Event centre – quarantine	1100 m, climbing 85 m, blue-white ribbons
Quarantine – start	300 m, climbing 0 m, blue-white ribbons

Be careful, beginning of the way to the start leads on the non-frequent road.

**QUARANTINE:**

All competitors of final A of the Czech Champs has to punch SI unit placed at the entrance to the quarantine, latest at **12:00**. Then they cannot leave the quarantine, they can only continue to the start and to the training area. All other competitors can freely pass the quarantine on their way to the start. Shelter, drinking water, toilettes and clothes transport to the event centre will be available. It is forbidden to use any telecommunication technology in the quarantine

**TRAINING MAP:**

Available in the quarantine.

**START BIBS:**

Competitors of final A of the Czech Champs run with start bibs which will be available in the quarantine. Competitors are requested to attach the start bib visibly on their chest.

**GPS:**

Selected competitors from classes D21A and H21A run with GPS units which they receive in the starting corridor (vests will be available in the quarantine). The list of selected competitors will be announced on the event web site on Saturday evening. It will be also posted in the event centre and in the quarantine. GPS units will be collected at the finish.

GPS tracking will be available to watch on the following web sites from 12:30:

<http://www.tulospalvelu.fi/gps/20180624d/>

<http://www.tulospalvelu.fi/gps/20180624h/>

**MAP:**

HRÁDKY 628, 1:10 000, E = 5 m, size A4

ISOM 2017, spring 2018, main cartographer Petr Mareček, waterproof for all classes

Special map features:

Brown triangle charcoal burning ground

Black cross shelter, bench, small wooden object, information desk

Rootstocks are not mapped.

An alternative feature for the vegetation boundary is used (feature 416) – short green lines (see example at Saturday).

Competitors take their map in the last starting corridor. Maps are collected at the finish and distributed at 12:00.

**CONTROL DESCRIPTIONS:**

Control descriptions for classes of final A of the Czech Champs will be available in the second starting corridor. Tapes, scissors and marker pens will be available. Control description sizes for the main WRE classes are: D21A 145x55 cm, H21A 185x55 cm.

Control descriptions for other classes will be available in the event centre.

All classes have control description printed on maps.

**TIME LIMIT:**

75 min; finish closing at 15:00.

**WARNING:**

Some courses have crossings – pay attention to the right control order. Some controls on the course are too close so that their circles may intersect. In case of classes D21A and H21A, a curved connecting line is used. See examples:



It is strictly forbidden enter the fenced areas (feature 518) and newly planted places! Forbidden areas are marked by a violet mark (out of bounds, feature 709) in the map and by tape in critical places in the terrain (see example at Saturday).

#### TESLA TV:

During the final, a big screen will be prepared in the event centre in order to present interesting information as well as live scenes from the forest. On-line results will be shown during the Masters Champs, pictures from the finish line and one TV control will be shown during the youth A finals and finally, GPS tracking together with a live TV part will be broadcasted during the senior A finals. The whole broadcast will be streamed on YouTube; the link will be found on the event web site ([www.tbm.cz/2018-ob-mcrkt/](http://www.tbm.cz/2018-ob-mcrkt/)).

Zdenka Kozáková  
Main controller

Jan Gryc  
Event director

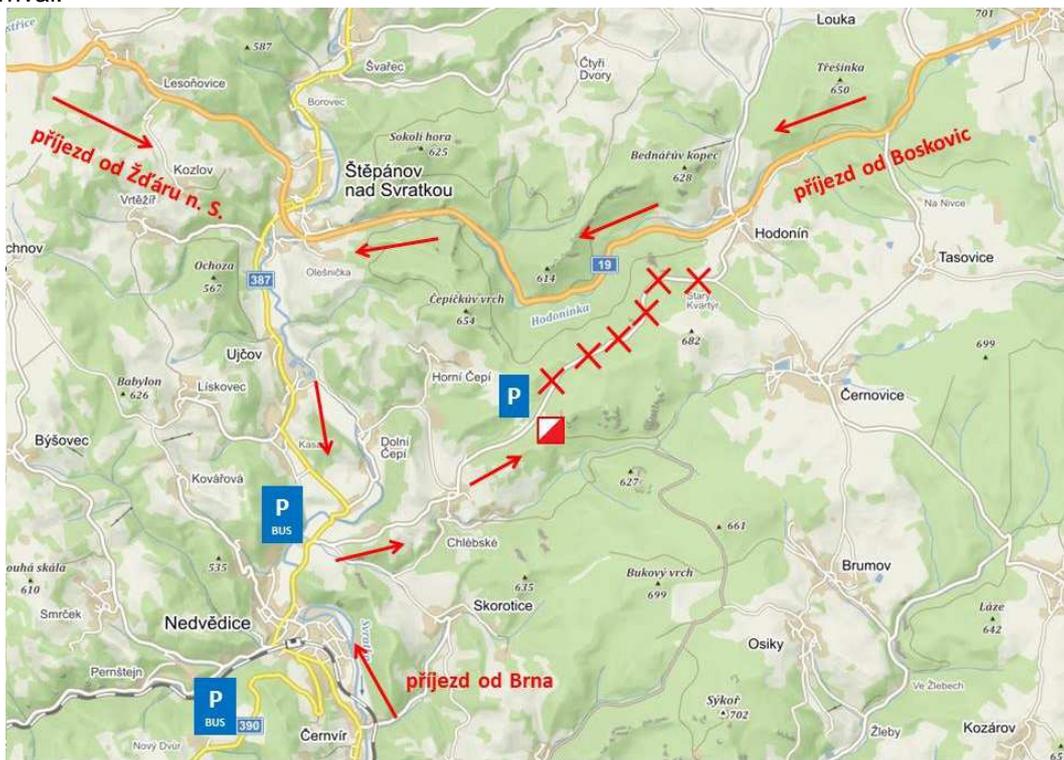
#### ČSOS PARTNERS:



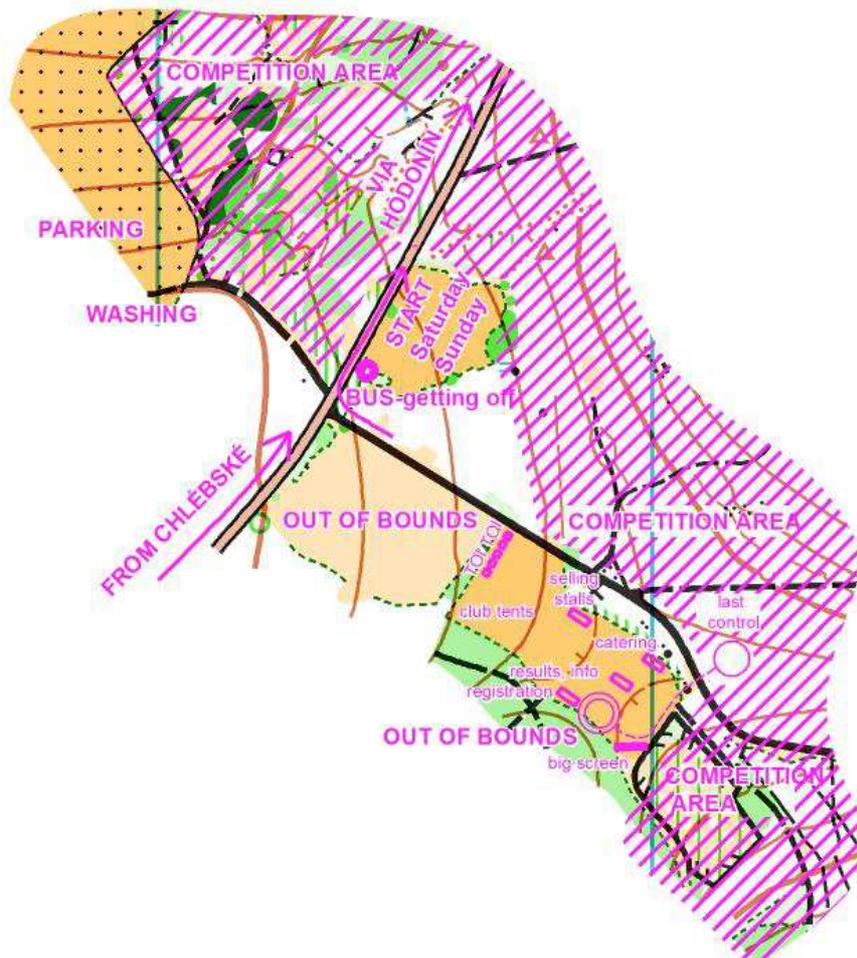
#### EVENT PARTNERS:



Plan of arrival:



Plan of event centre:



Course parameters and preliminary start times of the first competitors of each final class. Please note that given start times can change(!):

<b>Qualification – Saturday 23. 6. 2018</b>							
class	length (km)	climbing (m)	controls	class	length (km)	climbing (m)	controls
D16A	3.3	100	13	H16A	3.8	130	16
D16B	3.3	110	13	H16B	3.7	150	16
D16C	3.3	120	13	H16C	3.8	140	16
D18A	3.4	105	14	H18A	4.2	140	17
D18B	3.4	105	15	H18B	4.2	150	17
D18C	3.4	115	15	H18C	4.2	160	16
D20A	3.5	120	15	H20A	4.3	170	19
D20B	3.5	135	14	H20B	4.4	175	18
D21A	4.9	185	21	H21A	6.1	225	26
D21B	4.9	180	20	H21B	6.2	230	26
D21C	5.0	180	20	H21C	6.2	220	25
D21D	4.9	170	20	H21D	6.2	230	26
D35	3.8	140	18	H35	4.9	170	22
D40	3.6	120	15	H40	4.6	200	20
D45	3.4	115	16	H45	4.4	160	18
D50	3.3	110	14	H50	4.0	140	17
D55	3.1	105	12	H55	3.9	135	16
D60	2.8	85	12	H60	3.3	110	16
D65	2.3	55	12	H65	3.1	100	13
D70	2.2	65	11	H70	2.9	90	13
P	3.0	100	11	H75	2.5	85	10
T3	3.2	130	13	H80	1.8	50	9
T5	4.9	150	20				

<b>Final – Sunday 24. 6. 2018</b>									
class	length (km)	climbing (m)	controls	preliminary start time	class	length (km)	climbing (m)	controls	preliminary start time
D16A	3.1	125	14	150	H16A	3.3	160	14	151
D16B	2.8	120	13	0	H16B	3.4	145	17	107
D16C	2.5	115	13	0	H16C	3.0	130	12	1
D18A	3.4	125	15	155	H18A	3.7	190	15	156
D18B	2.9	140	14	41	H18B	3.5	170	15	105
D18C	2.4	105	12	0	H18C	3.3	145	13	1
D20A	3.6	140	15	160	H20A	4.1	205	19	161
D20B	3.2	165	14	104	H20B	3.9	170	18	4
D20C	2.9	140	14	64	H20C	3.6	175	16	103
D21A	4.6	190	19	189	H21A	5.9	220	26	190
D21B	4.2	145	18	92	H21B	5.7	210	21	17
D21C	3.5	170	15	23	H21C	4.8	160	18	54
D21D	3.2	165	14	0	H21D	4.4	140	15	12
D35A	3.6	165	16	110	H35A	4.4	155	19	90
D35B	3.5	140	14	119	H35B	3.9	150	18	1
D40A	3.3	130	14	50	H40A	4.1	190	17	81
D40B	3.2	165	14	70	H40B	3.8	160	15	13
D45A	3.5	140	14	61	H45A	3.9	150	18	39
D45B	3.1	125	13	80	H45B	3.6	145	19	59
D50A	3.1	125	13	40	H50A	3.8	160	15	81
D50B	2.9	140	14	1	H50B	3.6	165	16	0
D55A	2.9	140	14	79	H55A	3.6	145	19	1
D55B	2.8	120	13	66	H55B	3.4	145	17	1
D60A	2.6	120	11	28	H60A	3.4	145	17	59
D60B	2.4	105	12	82	H60B	2.9	125	14	97
D65A	2.5	115	13	100	H65A	3.1	125	13	0
D65B	2.2	70	11	0	H65B	2.8	120	13	102
D70A	2.2	70	11	30	H70A	2.8	120	13	38
P	2.4	110	11	0	H70B	2.6	120	11	2
T3	2.9	130	12	0	H75A	2.6	120	11	56
T5	5.0	195	20	52	H75B	2.2	70	11	42
					H80A	2.2	70	11	20