

# Regulations

EN 2020

HOME EDITION



Final 6-5-2021

### **1. THE COMPETITION**

- The entry for the 2<sup>nd</sup> Home Edition is open to all competitors. It is not necessary to register in advance. Submitting a solution ensures registration of participation.
- Participation is only possible on an individual basis. If several names are mentioned on the registration, only the first named person will be considered as a competitor.
- There are 2 classes in which can be entered: Sporting and Touring.
- If a competitor takes part in 2 classes, only the result in the Sporting applies.
- The route consists of 3 stages:

Stage	Part	Timeframe				
1	Friday afternoon 7 May	14:00 tot 20:00 hrs.				
2	Friday evening 7 May	20:30 tot 23:30 hrs.				
3	Saturday morning 8 May	09:00 tot 12:00 hrs.				

- The roadmap can be downloaded from the website <u>www.tulpenrallye.nl</u>.
- Different map reading systems can be used per stage. This will be stated on the roadmap. For map reading instructions, see appendix 1.
- The roadmap has a button to enter a special Tulpenrallye environment in Google Maps / Streetview. Routecontrols can be found here and additional information can be provided as well.
- The competitor can construct the ideal route first, and then see on Streetview which controls he will pass on the route. In addition, the map fragments can specifically indicate when the Tulpenrallye Google Maps / Streetview environment should be used to compare the map situation with 'reality'. Apart from these specific locations, the competitor does not have to compare the entire route with 'reality'.
- Afterwards, the competitor fills in his solution (RCs + possibly an RP time) on a control card app. This control card app can be opened by scanning the QR code on the roadmap with the camera of a mobile phone. If the camera does not respond, we recommend the free app 'Barcode Scanner'.
- The correct solution must be submitted within the timeframe of the stage. If the solution is handed in outside the timeframe, the stage is considered to be missed.
- If a stage is missed, the competitor will receive the maximum number of penalties for that stage. He will remain classified.
- After the timeframe is closed, each competitor will receive the result of his submitted solution.
- After each stage, the correct route explanation and an interim result will be published via the website <u>www.tulpenrallye.nl</u>.
- Entries must be submitted per participant from the same email address. It is not possible to merge different accounts at a later time.

# 2. CONTROLS IN THE ONLINE ENVIRONMENT

**Unmanned controls** 

Route controls (manned or unmanned) can be found in the online Tulpenrallye Google Maps / Streetview environment, and are indicated by a sign "CONTROLE". In the area, these signs can be clicked on the left, so that the environmental situation on the right with route and / or controls is displayed.

CONTROLE



Unmanned controls are indicated by an orange sign with a black letter and the word "CONTROLE" below it. When passing such controls, this letter must be noted in the next free space of the route control card.

There may also be unmanned controls such as 'self-service stamps'. These are orange and have an image of a stamp, with the word "CONTROLE" underneath. You must click on the check to see which stamp it concerns. The number can be noted in the next free space of the route control card.



#### **Manned controls**

There may be manned (time) controls along the road, which can provide additional information. No times are recorded or cards stamped by the crew. A route control can also be placed at the same location, which the participant must note on the route control card.

#### **Closed roads**

The organization can place reduced traffic signs that indicate a closed road. These signs have the same meaning as an official road sign and do close off the road behind it. The crew does not have to write down anything on the control card here.

# **3. REGULARITY STAGE**

#### Procedure

A regularity stage should be driven as exactly as possible at the prescribed average speed and will be driven in accordance with a map reading system. The prescribed average speed can be changed during the regularity stage. The prescribed average speeds will be listed on the roadmap.

### Start / Finish

A regularity stage will start at a manned control along the route which is indicated in the route book or an unmanned "self-start" which is indicated by 2 crossed "TULPEN"-arrows

The end of a regularity test is indicated along the route with a sign "END REGULARITY". The (scale on the) map is leading in correctly measuring the distance. When registering your control card, record the total regularity time (using the given table) in mm:ss.

Each second too early or too late passing at a GTC will be penalized with 2 penalty points per second of deviation. The maximum number of time penalty points at a regularity stage is 150 penalty points.

# 4. WINNERS

The winners of the Tulpenrallye Home Edition 2021 are the competitors with the least penalty points in their class (Sporting or Touring). The winner of each class will receive a silver Tulpenrallye Tulp.

In case of ex aequo, the competitor that submits the answer first on Saturday will be declared the winner.

On Saturday afternoon at 4:30 PM, numbers 1, 2 and 3 of Sporting and Touring will be festively announced via the website. If possible, a physical presentation of the prize will also be arranged for these participants at a central location in the Netherlands.

# **5. QUERIES**

Questions can be send to the Committee by email at the email address: <u>TRHomeEdition@hotmail.com</u>. The Committee reserves the right not to answer questions. It is not possible to file a protest.







# 1. General

- 1.1 It is only permitted to use roads that are shown on the distributed map fragments (see legend in Annex 2).
- 1.2 For all maps, only roads with two borderlines may be used. One of the two borderlines may be a dotted line. Tunnels (see map legend) can be used normally.
- 1.3 The roads may be used multiple times in the route. However, after a road has been driven in one direction that same road may then never be driven in opposite direction within the same stage, unless specific instructions are provided to do so.
- 1.4 Road crossings can be included in the route multiple times, independently of the direction.
- 1.5 Within black circles drawn on the map-fragments, it is permitted to use all roads, whether shown on the map fragments or not, in order to follow the intended rally route. NO route controls will be placed in these black circles.
- 1.6 Ongoing borderlines do NOT interrupt a road-connection. On maps with a scale of 1:100.000 crossings of roads at different levels are often not recognizable based on the viaduct sign, but can be recognized based on the fact the borderlines of the higher road are ongoing. In these cases both roads are supposed to be ongoing and to have no connection on each other. So, when constructing your route, do not turn off at these situations.
- 1.7 When a road which is being displayed on the map-fragment continues into a new road which is not displayed on the map-fragment, this new road may be used if the old road on the map is no longer to be driven, to be reached or no longer present. Also view the Tulpenrallye Google Maps area. The new road must be followed until a road on the map is reached. If possible (as much as possible of) the missed constructed route should still be driven, taking action in accordance with Article 1.13.
- 1.8 Roundabouts can be used at all times, independent of the fact whether they are shown on the map or not.
- 1.9 Roads marked with a blocking-cross are not allowed to be used.
- 1.10 Turning on the route is not permitted, unless instructions are being provided to do so.
- 1.11 A time control (TC) is indicated on the map fragments with a flagstick, with the point of the flag indicating the direction from which the crew should come.
- 1.12 Original map signs, touristic signs indicating churches, castles etc. (coloured blocks) and text on the maps do not interrupt or block a road. However stickers applied on the map fragments by the organisers (including logo's, squares to note your route controls, text areas, circles with numbers indicating points and arrows, sings indicating petrol stations, flag symbols at a TC, not numbered arrows next to a drawn line etc.) of the rally do block roads.
- 1.13 In case a road cannot be driven, you should construct a new shortest route with roads that are shown on the map fragment. This route should allow you to follow your originally intended route as closely as possible with the shortest possible detour. The specific regulations of the stage related to the used map reading system remain valid.
- 1.14 In case the newly constructed route can also not be driven, then this route will no longer be valid and a new route needs to be constructed based on the principles described above.
- 1.15 Altered road connections, both at the beginning and at the end of a road, may be used, provided that the old road connection is no longer accessible, reachable or no longer present and the new road connection is within 100 meters of the (location of the ) old road connection. If this is not the case, then action must be taken in accordance with Articles 1.13 and 1.14.
- 1.16 The road sign "dead end street" does not close a road. This road can be included in your route.
- 1.17 Roads that have a sign indicating 'destination traffic only', cannot be driven.
- 1.18 When a stage consists of multiple map fragments, transition points will be used. These transition points are only used to indicate a specific point on the map, where two roads are connected on both map fragments. When a transition point is included in the roadbook of a stage, than you need to construct your route via this point, using the regulations of the specific map reading system of that stage. 'Transition points' are marked with a letter (on both map fragments) , for example A, B, C, etc.
- 1.19 When a stage consists of multiple map fragments, these maps are connected in an inseparable way. Crews should read these maps as if they were one large map.
- 1.20 At a route control specific instructions can be placed. These instructions do prevail over the roadbook. The instructions are indicated in codes as follows. Reset codes:

HK = Turn here	1R, 2R = 1 <sup>rst</sup> road to the right, 2 <sup>nd</sup> road to the right
DMP 7 = Proceed with point or arrow 7	ER = turn right at the end of the road

DMIL = Proceed with printed line	VR = turn right at the <u>next priority road</u>						
DMG = proceed with border line approach	VO = cross priority road at next crossing						
NVO = do not construct new routes, proceed with the intended route							
S/① = this instruction only applies for Sporting / Touring							

In the instructions above, L (left) can also be used instead of R (Right).

# 2. Points free route

- 2.1 De point should be included in the route in numbered order.
- 2.2 Every point is located on a road. This road can be present on the map or not.
- 2.3 Only Route Controls that are located within 25 meters of the point, should be reported and noted on the Route Control card. These Route Controls are supposed to be positioned at the exact location of the point.
- 2.4 From a TC location towards a point, from a point to a point and from a point to a TC location, the route is free.
- 2.5 In the context of road safety, the route should be chosen (as much as possible) in such a way, that the route can be driven in an ongoing direction (so preferably without change of direction).

# 3. Arrows and points

- 3.1 The Road book contains map-fragments, on which some numbered arrows and points have been indicated.
- 3.2 You should drive the arrows and points in numbered order by exclusively using those roads that are show on the map fragments.
- 3.3 When driving to an arrow, a point or to a TC the shortest possible route has to be constructed and driven.
- 3.4 Arrows and points have to be included in the route sequentially based on their number and should be included in the route based on this order. In all other cases they block the underlying road(s).
- 3.5 It is not permitted to touch or cross arrows.
- 3.6 Arrows have to be included in the route completely and in the indicated direction, from the beginning until and including the arrow point. It is not permitted to enter or leave arrows sideways.
- 3.7 An arrow can be indicated also through a line segment with an arrow point (which is not necessarily always drawn at the end of the line segment). The arrow should in this case be interpreted as the entire length of the line segment.
- 3.8 A road is assumed to be present under every arrow and under every point. In case a point is indicated next to a road, then there will be the possibility to drive across that point.
- 3.9 When map characters indicate that an arrow has been drawn over a viaduct, then it is allowed to drive the road underneath. This is not considered as 'crossing the arrow'.

# Example:



# Explanation:

<u>From Start to arrow 1</u>: Drive the shortest route to arrow 1. See black route.

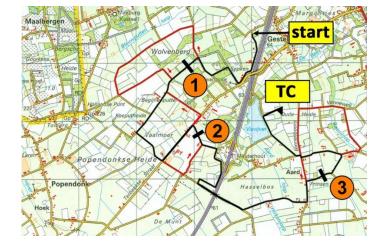
<u>From arrow 1 to arrow 2</u>: Shortest route. See blue route. <u>Arrow 2</u>: arrow point of arrow 2 must be driven completely. <u>From arrow 2 to point 3</u>: Shortest route, but roads that have been driven cannot be driven again in opposite direction. So, make another loop at Aard turning left". See red route. <u>From point 3 to point 4</u>: Shortest route. See blue route.

<u>From point 4 to arrow 5</u>: Shortest route. <u>From arrow 5 to arrow 6</u>: Shortest route, but not again over point 4. See red route. <u>Arrow 6 to arrow 7</u>: Shortest route. See black route.

# 4. Printed line with barricades

- 4.1 The printed line should be driven from the beginning to the end as accurately as possible in the forward direction. Driving the printed line in reverse direction is not permitted.
- 4.2 The numbered cross stripes on the printed line are barricades. It is not permitted to drive the road section that is equipped with a barricade.
- 4.3 The barricades need to be avoided in your route in the sequence of the numbers of the barricades. Both before as well as after each barricade, the part of the printed line that you do not drive should be as short as possible.
- 4.4 You should therefore leave the printed line at the last junction of roads before the barricade and start to drive on the printed line again at the first junction of roads after the barricade in forward direction.
- 4.5 Roads may be included several times in your route, but only in one direction.
- 4.6 Junctions of roads may be included multiple times in your route.
- 4.7 You should never drive through a barricade, not even during the detour to avoid another barricade.
- 4.8 Subject to the foregoing, the detour to avoid a barricade should be as short as possible.

### Example:



# 5. Tulip system with distances

- 5.1 Based on the sketched situations and the rules mentioned hereafter, you should drive the route from the ball to the point of the arrow.
- 5.2 Situations are presented as follows:
  - column 1: situation number
    - column 2: the total distance from of the previous TC
    - column 3: the distance between two successive situations
    - column 4: the sketched situations
    - column 5: extra supporting information (see the legend in Tulip Info Book)
    - column 6: the remaining distance to the next TC
- 5.3 The measuring point can be indicated with a little star (\*).
- 5.4 Should the distance between two successive Tulip situations be shorter than 100 meters., then this will be marked with a vertical arrow in the 3<sup>rd</sup> column. So read fast!
- 5.5 The situations are sketched, which means that more or less twisty roads are not necessarily always drawn completely in line with the actual situation.
- 5.6 Paved roads are indicated with a fixed line.
- 5.7 Unpaved roads are indicated with a dotted line.
- 5.8 All roads that connect to a situation have been drawn in that situation sketch. Dead end roads as well as roads that are not allowed to be driven are not necessarily drawn in these sketches. In case these are drawn then they have been provided with a blocking symbol (black square).
- 5.9 As long as the next situation sketch has not been reached, the through route should be followed as much as possible.

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# Legenda/Legend - Frankrijk/France -1 schaal/scale 1 : 100.000

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Véloroutes et voies vertes : en site partagé / Itinéraire difficile Shared use cycle routes and greenways : difficult route Radstrassen und grüne Wege : geteilter Weg / schwieriger Weg
Église, église touristique, chapelle, chapelle touristique, autres religions Church, historic church, chapel, chapel of interest, other religions Kirche, sehenswerte Kirche, Kapelle, sehenswürdige Kapelle, andere Religionen
Phare, cimetière, grotte, source, curiosité Lighthouse, cemetery, cave, spring, place of interest Leuchtturm, Friedhof, Höhle, Quelle, Sehenswürdigkeit
Édifice remarquable, château, château ouvert au public, fortifications Building of interest, castle, castle open to the public, fortifications Sehenswertes Bauwerk, Schloss, Schlossbesichtigung, Belestigungen
Ruines, vestiges antiques, mégalithe, table d'orientation Ruins, antiquities, megalith, viewpoint indicator Ruinen, altertümliche Ruinen, Megalith, Orientierungstafel
Maison du parc, refuge, gîte d'étape, stade Park visitor centre, refuge hut, stopover lodge, stadium Informationsbûro des Parks, Berghûtte, Übernachtungsstelle, Stadion
Ville d'art, ensemble classé, musée, office du tourisme Town of artistic interest, listed architectural grouping, museum, tourist office Besonders sehenswerte Stadt, historische Gebäude, Museum, Verkehrsam
Station : de sports d'hiver, balnéaire, thermale, verte Winter sports resort, seaside resort, spa, country resort Wintersportort, Badeort, Kurort mit Thermalbad, Ferlenort auf dem Lande
Port de plaisance, parc de loisirs, golf, hippodrome Yachting harbour, leisure park, golf course, racecourse Jachthafen, Freizeitpark, Golfplatz, Pferderennbahn
Site : d'escalade, de vol libre, réserve naturelle, parc ou jardin Climbing rock, hang-gliding area, nature reserve, park or garden Kletterstätte, Drachenflugstartpunkt, Naturschutzgebiet, Park oder Garten
Camp militaire et champ de tir, fort; construction élevée, éolienne Military camp and firing range, fort; high structure, wind turbine Truppenübungsplatz und Schießplatz, Fort; hoch Struktur, Windkraftanlage
Aéroport, aérodrome, piste Airport, airfieid, runway Flughafen, Flugplatz, Rollbahn
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Båti, zone industrielle, bois, broussailles, vigne et verger Båti, and area, industrial estate, wood, brushwood, vine and orchards Geschlossene Bebauung, Industriegebiet, Wald, Gebüsch, Weinbau und Obstgärten

# Legenda/Legend - België/Belgium - 1 schaal / scale 1:100.000



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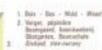
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