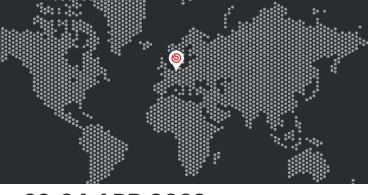
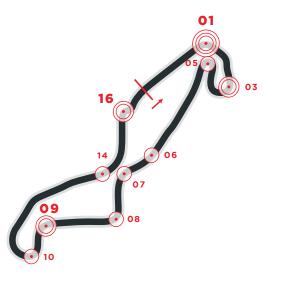


2022 WSBK **DUTCH ROUND**

ant



22-24 APR 2022



BRAKE CIRCUIT IDENTITY CARD

The Dutch track is one of the most spectacular and technical of the entire World Superbike Championship but at the same time also one of the least demanding for brakes. In fact, it is a very "guided" circuit where the fast bends generally determine not very demanding braking while the fast stretches allow excellent cooling of the braking systems and guarantee good operating temperatures.

Should you publish any of the data contained here please quote Brembo as source used.

BRAKES EFFORT VERY EASY

TIME SPENT BRAKING 27%

TURN 01*, TURN 09* AND TURN 16* ARE CONSIDERED THE MOST DEMANDING FOR THE BRAKING SYSTEM

CIRCUIT LENGTH 🔏 4.542 M

	Initial speed	269	(Km/h)
	Final speed	108	(Km/h)
	Stopping distance	195	(m)
-1	Braking time	3.8	(sec)
01	Maximum deceleration	1.4	(g)
- •	Max force on lever	4.2	(Kg)

Initial speed	282	(Km/h)
Final speed	257	(Km/h)
Stopping distance	63	(m)
Braking time	0.8	(sec)
Maximum deceleration	1.1	(g)
Max force on lever	1.4	(Kg)

(Kg)

4.1

TU RN	
09	

Initial speed	233	(Km/h)
Final speed	112	(Km/h)
Stopping distance	150	(m)
Braking time	3.2	(sec)
Maximum deceleration	1.2	(g)

Max force on lever

	Initial speed	213	(Km/h)
	Final speed	99	(Km/h)
	Stopping distance	138	(m)
2	Braking time	3.2	(sec)
•	Maximum deceleration	1.1	(g)
	Max force on lever	4.1	(Kg)

NUMBER OF LAPS 🕂 21

7 11	Initial speed	188	(Km/h)
	Final speed	106	(Km/h)
RN	Stopping distance	102	(m)
7	Braking time	2.5	(sec)
	Maximum deceleration	1.2	(g)
	Max force on lever	3.5	(Kg)

	Initial speed	235	(Km/h)
	Final speed	158	(Km/h)
	Stopping distance	137	(m)
07	Braking time	2.5	(sec)
	Maximum deceleration	1	(g)
	Max force on lever	2.9	(Kg)

TU	Initial speed	160	(Km/h)
	Final speed	100	(Km/h)
RN	Stopping distance	73	(m)
0	Braking time	2	(sec)
	Maximum deceleration	1	(g)
	Max force on lever	3.2	(Kg)

NUMBER OF BRAKE ZONES/LAP 🔩 10

TU	Initial speed	125	(Km/h)
	Final speed	59	(Km/h)
RN	Stopping distance	74	(m)
AE	Braking time	2.8	(sec)
09	Maximum deceleration	0.9	(g)
	Max force on lever	3.0	(Kg)

TU	Initial speed	190	(Km/h)
	Final speed	122	(Km/h)
RN	Stopping distance	103	(m)
08	Braking time	2.4	(sec)
	Maximum deceleration	1	(g)
	Max force on lever	3.0	(Kg)

TU	Initial speed	275	(Km/h)
	Final speed	197	(Km/h)
	Stopping distance	152	(m)
14	Braking time	2.3	(sec)
	Maximum deceleration	1.1	(g)
	Max force on lever	2.2	(Kg)