

DANGER!

- Failure to follow the guidelines below may result in an accident and permanent injury, or even death.
- In the event of an accident or any disturbing symptoms, stop using the product immediately and contact the manufacturer to have its condition checked.
- Before every ride, check the condition of the product, above all the rim, the tension of the spokes and nipples, the tightening and correct installation, and the condition of the components (tires, cassette, brake discs).
- If you notice any defects or damage, stop using the product immediately and contact the Manufacturer or Distributor.

DANGER!

- Always wear a helmet while riding, and before every ride make sure that the brakes and other components are working properly.
- Always obey traffic regulations and adjust your speed to your own skills and the prevailing conditions.
- If you notice signs of wear on the product, contact the Manufacturer to have it verified and to obtain the necessary information.
- Check the pressure before every ride. If conditions are expected to change during the ride (e.g. leaving early in the morning at a low temperature and continuing to ride at midday), keep a safety margin of at least 5% below the permissible pressure limits for the given rim and tire combination.

ASSEMBLY

- Check the condition of the wheels and all components before the first installation.
- Make sure that the given configuration of the wheels with your bike and the chosen components is compatible. In case of doubt, contact the Supplier or Distributor of VINCI wheels and/or the Manufacturer or Distributor of your bike.
- When installing components (tires, cassette, brake discs), follow the installation instructions supplied by the manufacturer of the given component and observe all limits of that component (such as maximum tightening torque or permissible pressure range), as well as the limits for your VINCI wheels shown on the reverse side of this leaflet.
- For wheels intended for rim brakes, be sure to replace the brake pads with new ones suited to a carbon braking surface (included in the set with the wheels).

ASSEMBLY

- For wheels intended for disc brakes, install a brake disc suitable for the size and compatibility of your bike model, in accordance with the disc manufacturer's and/or the bike manufacturer's installation instructions.
- Install the wheels on the bike in accordance with the guidelines of your bike manufacturer, paying particular attention to the axle clamping torque required for your frame.
- For maintenance and cleaning, use only products from reputable manufacturers that are safe for carbon, steel, rubber and paint.
- When installing a brake disc with a Center Lock adapter, make sure that the disc is properly seated on the adapter splines, then tighten the adapter lockring to the required torque (40 Nm).

IMPORTANT!

- Before you start using the product, read the Warranty Terms and the User Manual available at: <https://vinci.cc/documents/user-manual-and-warranty/>.
- Read and strictly observe the load limits for your VINCI wheel model, presented at <https://vinci.cc/wp-content/downloads/weight-limits.pdf> and on the reverse side of this leaflet.
- Read and strictly observe the requirements regarding pressure limits and tire width for VINCI wheels, presented at <https://vinci.cc/wp-content/downloads/pressure-and-tire-limits.pdf> and on the reverse side of this leaflet.

IMPORTANT!

- Regularly check the condition and wear of the brake pads. If they are worn, replace them immediately in accordance with the instructions of your brake manufacturer.
- Dispose of the packaging in accordance with the waste collection rules in your area and the markings on the packaging.
- If in doubt about how to dispose of the packaging or of a used/damaged product, contact your waste collector or the Manufacturer of VINCI wheels.

If you have any doubts regarding the installation or use of VINCI wheels, contact the Manufacturer immediately.

Manufacturer and Entity Responsible for the product in the EU:

Cycling Industry Monika Lewandowicz
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VINCI

WHEELS

IMPORTANT SAFETY AND USE GUIDELINES FOR VINCI WHEELS

in accordance with EU Directive
2023/988 (GPSR)



VINCI wheel load limits:

WHEEL SERIES	Maximum wheel load	Maximum spoke tension (front/rear)	Maximum brake disc size
VINCI TORE	125 kg	130/130 kgf	180mm
VINCI RAPID	125 kg	135/135 kgf	180mm
VINCI SENTIERO	135 kg	135/135 kgf	180mm

The maximum wheel load is the maximum permissible total weight of the rider and the bike, and of everything that is on the bike and the rider (clothing, shoes, water bottles, accessories, luggage, etc.).

The intended use of VINCI wheels, according to the ASTM F2043 classification, is presented below. Details and an additional description of the ASTM F2043 classification are available at <https://vinci.cc/documents/astm-classification/>, and the international explanation of the ASTM standard can be found at: <https://store.astm.org/f2043-13r18.html>

1. Road/time trial/triathlon wheels – intended for riding on smooth, firm and paved surfaces. This group includes wheels from the VINCI **TORE**, **RAPID** and **SENTIERO** series.

2. Gravel and cyclocross wheels – intended for the conditions described in point 1, extended to riding on paved and gravel roads and on dirt paths with relatively few irregularities. A short-term loss of contact with the ground and jumps from a height of up to 15 cm are permitted. Of the wheels covered by this leaflet, this group includes the VINCI **SENTIERO** series.

Categories 3–5 (XC/XCM and marathon MTB, Enduro, Downhill/Freeride) do not apply to the wheels covered by this leaflet.

Permissible pressure range (in BAR) for the given wheel model, depending on the application and tire width:

Tire width	23-24mm	25-26mm	27-28mm	29-31mm	32-35mm	36-45mm (1.38-1.8")	46-55mm (1.81-2.17")	Over 55mm (over 2.17")
Wheel series								
VINCI TORE	X	2.75-7.92	2.62-8.69	2.62-6.2	2.41-5.51	2.41-4.82	2.2-4.1	X
VINCI RAPID	X	2.75-7.92	2.62-8.69	2.62-6.2	2.41-5.51	2.41-4.82	2.2-4.1	X
VINCI SENTIERO	X	2.62-7.92	2.62-8.69	2.62-6.2	2.41-5.51	2.2-4.82	2.0-4.1	X

Do not exceed the permissible tire width for the given wheel model (given in the table below). When using a pressure lower than 2.2 Bar (32 PSI), we strongly recommend using protective/anti-pinch inserts.

Permissible and optimal tire width range for the given wheel model

Main use	Wheel series	Wheel models	Rim width (internal / external)	Optimal tire width range	Permissible tire width range
Road, disc brakes	Vinci Tore Wave	50mm Wave	21mm/30mm	25-28mm	24-50mm
	Vinci Rapid	40mm, 50mm	21mm/30mm	25-28mm	24-50mm
	Vinci Sentiero	35mm, 45mm, 55mm, 60mm, 50mm Wave	23mm/32.2mm	28-32mm	26-55mm

Optimal tire width range is the range of tire widths that work best with the given rim, both in terms of aerodynamics and grip.

Permissible range is the maximum range of tire widths that can be safely used on the given rims.