



Make the world **NAMERAKA**

TECH AUTO CENTER: SNR E-LEARNING MODULES

A tool to help develop your aftermarket
market product knowledge



TRAINING OUR CUSTOMERS IS A PRIORITY FOR NTN EUROPE

Too often confronted with a lack of NTN and SNR product knowledge, faced with difficult technical problems, which make your daily work difficult? NTN Europe wants to help you find solutions to your daily work issues. Helping to reinforce your knowledge, adapting to changes in your profession, improve your good practices, these are the challenges we are able to help with using our online training modules.



PRACTICAL DETAILS AND ACCESS

We offer 8 training modules which help improve your technical knowledge of the NTN Europe automotive aftermarket ranges. These training sessions are conducted remotely online via a secure platform.



Send your request for training to your local NTN Europe representative

Access validation by NTN Europe

Access to the E-learning modules is available within one week of your request

Before the start of the online training, the necessary documentation will be made available to you via (ntn-snr.com/fr/ documentation) or sent to you via post if requested

Module M1 is compulsory; it is a requirement for access to the following modules. Module M2 is required for module M5. Module M7 is required for module M8. The other modules are subject to specific requests according to the client's training needs.

OBJECTIVES

- Improve the understanding of the NTN Group
- Broaden product knowledge of the automotive aftermarket ranges

TEACHING METHODS

8 modules 100% online to be completed in your own time. You will need the following items to use the modules. A computer or a tablet, internet access and earphones or speakers.

At the start of each module, a list of items is specified.

WHO IS ELIGIBLE

- People involved in the distribution and sales of automotive products
- Repairers

For all other sectors, please contact us.

PREREQUISITES

- No prerequisites are required.



PROGRAM & TIMING

The E-learning course is based on 8 modules, each lasting 15 to 20 minutes. The total duration is 130 minutes.

The course is structured as follows:

8 E-LEARNING TRAINING MODULES	Timing (min.)	Observations
M1: A presentation about the NTN Group and the Aftermarket	20	Obligatory
M2: NTN and SNR Wheel bearing range	15	Requirements M1
M3: SNR Suspension range	15	Requirements M1
M4: SNR Constant Velocity Joint (CVJ)	15	Requirements M1
M5: SNR Wheel Sensor bearings	15	Requirements M1, M2
M6: Gearbox and Truck bearings	20	Requirements M1
M7: NTN and SNR Timing range	15	Requirements M1
M8: NTN and SNR Auxiliary range	15	Requirements M1, M7
TOTAL DURATION OF THE COURSE	130 min	

Duration of validity of the modules: 6 months

ASSESSMENT PROCEDURES

Assessment in the form of a quiz for each module.

The required pass rate is 80%.

A satisfaction survey will be sent to each student after the course is completed.

At the end of the course, a certificate of attendance and a certificate of achievement will be given to the student.



PRICE

55 euros HT / module

or 399 euros HT for all 8 modules

ACCESSIBLE FOR PEOPLE WITH DISABILITIES (PSH)

Please contact your local NTN Europe representative.

CONTACTS

Access to the training modules is subject to approval by our sales force. For more information please contact your local NTN Europe representative.





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