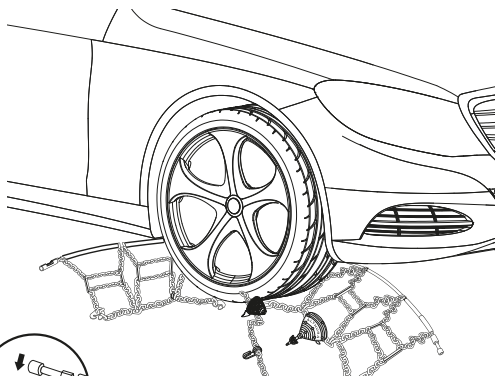
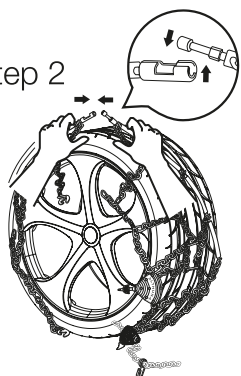


ASSEMBLY

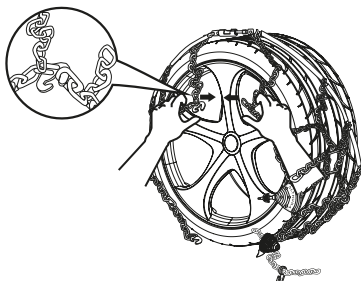
Step 1



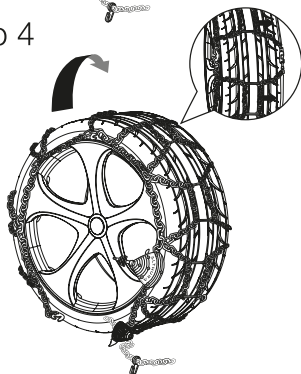
Step 2



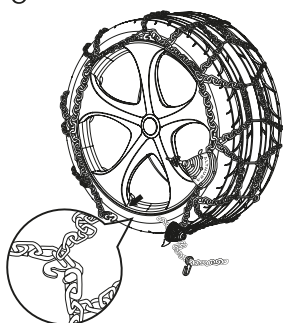
Step 3



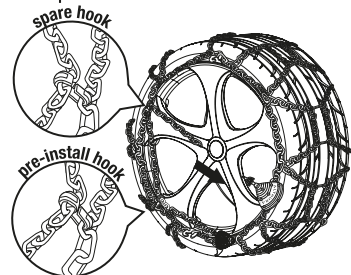
Step 4



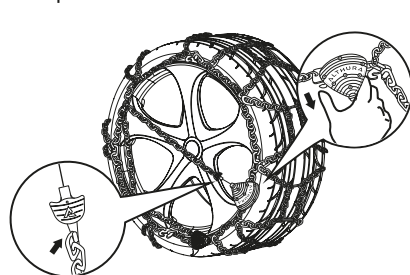
Step 5



Step 6



Step 7

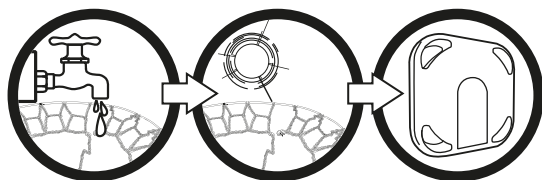


WARNING



No speed over 50km/h

Velocità non oltre 50km/h



Thoroughly clean with warm running water and dry before storage will ensure snow chain in good conditions after used.

Per mantenere le catene in buone condizioni, dopo l'uso pulirle accuratamente con acqua corrente calda ed asciugarle prima dello stoccaggio nella scatola.

ATTENTION

- Spare hook is included to use for better fitting and to put more strain on the side parts of the chain if needed. Pre-installed shortening hook can be removed if chain is strained well.
- The logo side of the puller should face outward while assembly to avoid scratch on the rim.
- It is recommended to check and adjust snow chains periodically during driving to ensure proper fit and positioning.

- Un gancio di ricambio come di accorciamento lunghezza è incluso nel caso sia necessario mettere maggiormente in trazione le parti laterali della catena. Il gancio preinstallato può essere rimosso se la catena è già ben tesa.
- Il lato con il logo nell'estrattore deve essere rivolto verso l'esterno durante il montaggio per evitare graffi sul cerchione.
- Si consiglia di controllare e regolare periodicamente le catene da neve durante la guida per garantire un corretto posizionamento e fissaggio.

Registered Community Design No. 007812235-0001

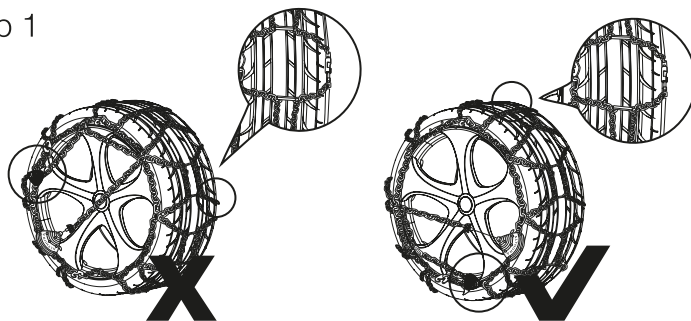


9MM

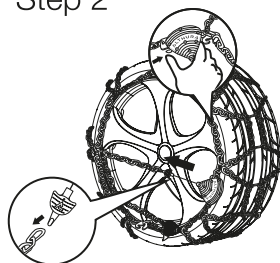
X-GRIP™
WITH QUIK FASTENING SYSTEM

DISASSEMBLY

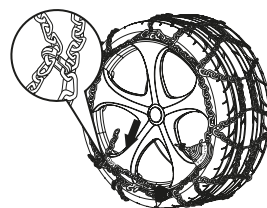
Step 1



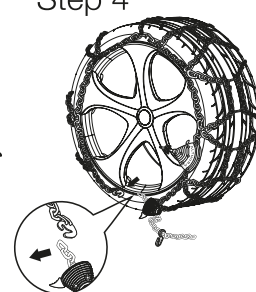
Step 2



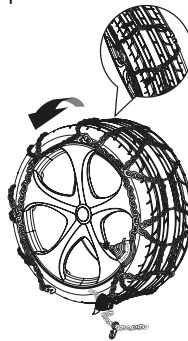
Step 3



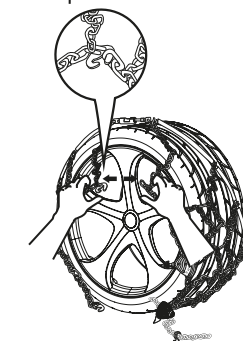
Step 4



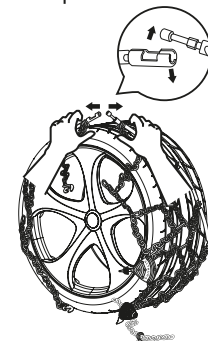
Step 5



Step 6



Step 7



CERTIFICATE

Certificate No. **288-22978**



Company: ALTHURA GmbH TRIO SRL
Tiroler Straße
6020 Innsbruck
Tyrol, Austria

Product: Traction device / Snowchain

Model: ALTHURA 9MM

Scope: Vehicle classes according 2007/46/EC: M1; N1; O1; O2

Product tested: in accordance to EN 16662-1-2020, ÖNORM V 5117:2021
by the accredited testing body ID#0288

Product criteria: Sizes: as defined by the dimensional tags
Intended use: to be mounted on the driving wheels
Tread net: metal chain

The signed company certifies that the production process and the device comply with the essential requirements of the Directive 2001/95/EC on general product safety.

This Certificate of Conformity is based on the results of the tests performed, and the technical documentation with risk analysis as well as the Quality Assurance System of the manufacturer. It expires 5 years after the date of issue or in the event of a constructive change of the product or organization. The product and its packaging is allowed to carry the logo of the accredited body.



zt:

Dipl.-Ing. Dr. Moschik ZT GmbH
Device tested and certified
according **EN 16662-1** and
ÖNORM V5117
Reg.Nr.: 288-22978



Issuing date: 08.08.2022
Valid until: 07.08.2027


Dipl.-Ing. Dr. techn. Erich Moschik
St. Veit / Glan

Dipl.-Ing. Dr. Moschik ZT GmbH

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Staatl. beeid. und befugter Zivilingenieur für Maschinenbau, Allgem. Beeid. und gerichtl. zertifizierter Sachverständiger
Accredited acc. EN ISO /IEC 17020 and EN ISO/IEC 17025 for testing and Inspection, BMWA-92.714/0510-I/12/2008

