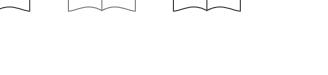


# GENERAL INSTRUCTIONS

EN General instructions for use.  
TR Genel kullanım talimatları.  
HU Általános használati utasítások.  
GR Έγχρωτης οδηγίες χρήσης.  
PL Odpisne instrukcje stosowania.  
RU Общие инструкции по эксплуатации.  
EE Üldised kasutusjuhendid.  
LV Iesprādātā lietotājs robeža.  
LT Visprādātā lietotājs robeža.  
UA Відповідні інструкції до застосування.  
BG Общи инструкции за употреба.  
HR Upozorenje.  
CN 使用说明.  
JP 使用のための一般的な手順.



**EDELRID**  
EDELRID GmbH & Co. KG  
Achener Weg 66  
88316 Isny im Allgäu  
Germany

**ENGLISH**  
The instructions for use of this device consist of general instructions, specific instructions and detailed instructions. All instructions related to the device must be read and understood carefully before use. **Attention!** This sheet contains only additional information to the general instructions. The website www.edelrid.de can find additional information on the specific instructions for the instructions for use of the device. Declarations of Conformity EU

ISTGE-002EDG2\_rev.04-19

there is no dirt, particularly near any gap (e.g. sand, deposits of material).

**4) DEVICES FOR PERSONAL PROTECTION**. The device must be considered as a personal protective device, because it is intended to be worn directly by the user. In case of use of a second user, care must be taken on inspection of the device before and after use, where required, note the details on the appropriate documentation. **Attention!** Never use a device if you do not know the related complete life path sheet.

(E) **5) MARKING.**

The indications on the device can appear in different places depending on the dimension of the device. Below are the most common markings:

• **1 - General legend:** 1) Product name; 2) Product code; 3) Production date; 4) Serial number; 5) Periodic inspection date; 6) Periodic inspection standard; 7) Periodic inspection notice; 8) Place of manufacturing; 9) Potentiel device; 10) Filled application for patent; 11) CE marking; 12) Declaration of Conformity; 13) UNECE logo; 14) Minimum breaking load (MBL); 15) Maximum load (equipped) and maximum load (unloaded); 16) Product size; 17) Composition of batch; 18) Production date; 19) Manufacturer; 20) Batch number; 21) Periodic inspection date; 22) Periodic inspection standard; 23) Periodic inspection notice; 24) CE marking; 25) Declaration of Conformity.

• **2 - A-hazard label:** A warning label placed on the device to indicate potential hazards. The following symbols are used:

• **3 - HAZARD LEVELS:** Hazard levels are indicated by hazard categories:

• **4 - Periodic inspection:** The device must be checked at regular intervals. The following symbols are used:

• **5 - Periodic inspection:** The device must be checked at regular intervals. The following symbols are used:

• **6 - LIFE SPAN:** The actual life span of a device cannot be predicted precisely, as it is determined by a period of optimised use and by a period of operational use. For textile or plastic products, the manufacturer specifies the lifetime of the device in years. For metal products, the manufacturer specifies the lifetime of the device in years.

• **7 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **8 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **9 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **10 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **11 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **12 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **13 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **14 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **15 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **16 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **17 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **18 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **19 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **20 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **21 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **22 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **23 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **24 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **25 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **26 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **27 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **28 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **29 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **30 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **31 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **32 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **33 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **34 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **35 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **36 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **37 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **38 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **39 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **40 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **41 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **42 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **43 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **44 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **45 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **46 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **47 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **48 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **49 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **50 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **51 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **52 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **53 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **54 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **55 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **56 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **57 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **58 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **59 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **60 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **61 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **62 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **63 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **64 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **65 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **66 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **67 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **68 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **69 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **70 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **71 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **72 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **73 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **74 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **75 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **76 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **77 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **78 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **79 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **80 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **81 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **82 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **83 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **84 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **85 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **86 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **87 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **88 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **89 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **90 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **91 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **92 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **93 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **94 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **95 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **96 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **97 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **98 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **99 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **100 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **101 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **102 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **103 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **104 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **105 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **106 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **107 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **108 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **109 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **110 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **111 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **112 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• **113 - Frequency:** The frequency of periodic inspection of a device is indicated by the following symbols:

• <b

