

# INSTRUKCJA UŻYTKOWNIA

**OWUWA BEZPECZNOŚĆ**  
Przed rozpoczęciem korzystania z urządzenia należy zapoznać się z instrukcją użytkownika, aby zapobiec uszkodzeniom i zagrożeńom, jakie mogą wystąpić podczas użytkowania urządzenia.

**MODEL: 82-157**  
Wersja: 1.0

**1. Zastosowanie:**  
Urządzenie przeznaczone jest do użytku w miejscach, gdzie wymagane jest zabezpieczenie przed porażeniem prądem elektrycznym. Należy stosować urządzenie zgodnie z przeznaczeniem i zgodnie z instrukcją użytkownika.

**2. Spisów użytkownika:**  
W tym spisie zawarte są wszystkie części i akcesoria, które są dostarczane wraz z urządzeniem. Należy sprawdzić, czy wszystkie części i akcesoria są obecne i w pełni funkcjonalne.

**3. Uwagi dotyczące bezpieczeństwa:**  
Należy przestrzegać wszystkich ostrzeżeń i instrukcji dotyczących bezpieczeństwa. Urządzenie należy używać zgodnie z przeznaczeniem i zgodnie z instrukcją użytkownika.

**4. Wyposażenie:**  
Urządzenie jest wyposażone w następujące części i akcesoria: ...

**5. Instalacja i użytkowanie:**  
Urządzenie należy instalować zgodnie z instrukcją użytkownika. Należy pamiętać o zachowaniu odpowiedniej odległości od przewodów i elementów elektrycznych.

**6. Obsługa i konserwacja:**  
Urządzenie należy obsługiwać zgodnie z instrukcją użytkownika. Należy pamiętać o regularnej konserwacji i czyszczeniu urządzenia.

**7. Dodatkowe oznaczenia:**  
Urządzenie posiada następujące oznaczenia: ...

**8. Instrukcje dotyczące bezpieczeństwa:**  
Należy przestrzegać wszystkich ostrzeżeń i instrukcji dotyczących bezpieczeństwa. Urządzenie należy używać zgodnie z przeznaczeniem i zgodnie z instrukcją użytkownika.

**9. Wyposażenie dodatkowe:**  
Urządzenie można używać z następującymi dodatkowymi urządzeniami: ...

**10. Informacje kontaktowe:**  
Wszelkie uwagi i zgłoszenia należy kierować do naszego działu obsługi klienta. Kontakt: ...

**11. Deklaracja zgodności:**  
Wyrobem jest zgodny z wymaganiami normy EN ISO 23045:2011.

**12. Wyposażenie dodatkowe:**  
Urządzenie można używać z następującymi dodatkowymi urządzeniami: ...

**13. Informacje kontaktowe:**  
Wszelkie uwagi i zgłoszenia należy kierować do naszego działu obsługi klienta. Kontakt: ...

**14. Deklaracja zgodności:**  
Wyrobem jest zgodny z wymaganiami normy EN ISO 23045:2011.

**15. Wyposażenie dodatkowe:**  
Urządzenie można używać z następującymi dodatkowymi urządzeniami: ...

**16. Informacje kontaktowe:**  
Wszelkie uwagi i zgłoszenia należy kierować do naszego działu obsługi klienta. Kontakt: ...

**17. Deklaracja zgodności:**  
Wyrobem jest zgodny z wymaganiami normy EN ISO 23045:2011.

Electric resistance in footwear of this type may cause considerably after bending, contamination in moisture. This is due to the fact that the footwear is made of a material that is not resistant to moisture and is not suitable for use in wet conditions. Therefore, attempts should be made that the footwear performs in accordance with its assumed function.

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Version: 1.0

**1. Intended use:**  
The device is intended for use in places where protection against electric shock is required. It is not intended for use in places where there is a risk of electric shock.

**2. List of contents:**  
The following items are included in the package: ...

**3. Safety instructions:**  
Read the instructions carefully before using the device. Do not use the device in places where there is a risk of electric shock.

**4. Accessories:**  
The device is supplied with the following accessories: ...

**5. Installation and use:**  
The device should be installed in accordance with the instructions. Do not use the device in places where there is a risk of electric shock.

**6. Operation and maintenance:**  
The device should be operated in accordance with the instructions. Regular maintenance is required to ensure safe operation.

**7. Additional markings:**  
The device has the following markings: ...

**8. Safety instructions:**  
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**9. Additional accessories:**  
The device can be used with the following additional accessories: ...

**10. Contact information:**  
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The product is in conformity with the requirements of the EN ISO 23045:2011 standard.

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electric shock or fire or even a spark to ignite a fire. This is due to the fact that the footwear is made of a material that is not resistant to moisture and is not suitable for use in wet conditions. Therefore, attempts should be made that the footwear performs in accordance with its assumed function.

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elektrischer Schlag oder für eine Zündung zu bieten, was zu einem elektrischen Schock, zu einer Spannung von bis zu 250 Volt, zu einem elektrischen Brand, zu einer Explosion oder zu einem Brand führen kann. Dies ist darauf zurückzuführen, dass das Schuhwerk aus einem Material besteht, das nicht wasser- und feuchtigkeitsresistent ist und nicht für den Einsatz in feuchten Umgebungen geeignet ist. Daher sollten Maßnahmen ergriffen werden, um sicherzustellen, dass das Schuhwerk ordnungsgemäß verwendet wird.

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