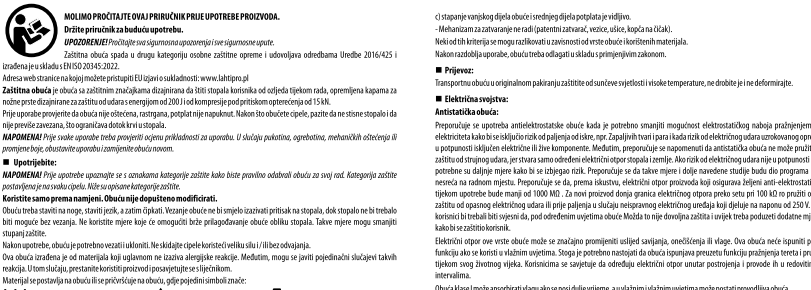


HR **UPUTE ZA UPOTREBU** **LAHTI P**
Prijevod originalnih uputa
ZAŠTITNA OBUČA, vrsta proizvoda: L30112



1	testni material	2	drugi material	3	izola
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4 **Glavne aplikacije:**

5 **Priloge:** **Priloga 1** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

6 **EN 50575-1:**

7 EN – 50575-1 predpisuje gradivo + uporaba energijske p. + izolacijske

8 EN – 50575-1 predpisuje uporabo

9 **Priloge 2:** **Priloga 2** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

10 **EN 50575-2:**

11 EN – 50575-2 predpisuje gradivo + uporaba energijske p. + izolacijske

12 EN – 50575-2 predpisuje uporabo

13 **Priloge 3:** **Priloga 3** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

14 **EN 50575-3:**

15 EN – 50575-3 predpisuje gradivo + uporaba energijske p. + izolacijske

16 EN – 50575-3 predpisuje uporabo

17 **Priloge 4:** **Priloga 4** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

18 **EN 50575-4:**

19 EN – 50575-4 predpisuje gradivo + uporaba energijske p. + izolacijske

20 EN – 50575-4 predpisuje uporabo

21 **Priloge 5:** **Priloga 5** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

22 **EN 50575-5:**

23 EN – 50575-5 predpisuje gradivo + uporaba energijske p. + izolacijske

24 EN – 50575-5 predpisuje uporabo

25 **Priloge 6:** **Priloga 6** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

26 **EN 50575-6:**

27 EN – 50575-6 predpisuje gradivo + uporaba energijske p. + izolacijske

28 EN – 50575-6 predpisuje uporabo

29 **Priloge 7:** **Priloga 7** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

30 **EN 50575-7:**

31 EN – 50575-7 predpisuje gradivo + uporaba energijske p. + izolacijske

32 EN – 50575-7 predpisuje uporabo

33 **Priloge 8:** **Priloga 8** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

34 **EN 50575-8:**

35 EN – 50575-8 predpisuje gradivo + uporaba energijske p. + izolacijske

36 EN – 50575-8 predpisuje uporabo

37 **Priloge 9:** **Priloga 9** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

38 **EN 50575-9:**

39 EN – 50575-9 predpisuje gradivo + uporaba energijske p. + izolacijske

40 EN – 50575-9 predpisuje uporabo

41 **Priloge 10:** **Priloga 10** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

42 **EN 50575-10:**

43 EN – 50575-10 predpisuje gradivo + uporaba energijske p. + izolacijske

44 EN – 50575-10 predpisuje uporabo

45 **Priloge 11:** **Priloga 11** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

46 **EN 50575-11:**

47 EN – 50575-11 predpisuje gradivo + uporaba energijske p. + izolacijske

48 EN – 50575-11 predpisuje uporabo

49 **Priloge 12:** **Priloga 12** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

50 **EN 50575-12:**

51 EN – 50575-12 predpisuje gradivo + uporaba energijske p. + izolacijske

52 EN – 50575-12 predpisuje uporabo

53 **Priloge 13:** **Priloga 13** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

54 **EN 50575-13:**

55 EN – 50575-13 predpisuje gradivo + uporaba energijske p. + izolacijske

56 EN – 50575-13 predpisuje uporabo

57 **Priloge 14:** **Priloga 14** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

58 **EN 50575-14:**

59 EN – 50575-14 predpisuje gradivo + uporaba energijske p. + izolacijske

60 EN – 50575-14 predpisuje uporabo

61 **Priloge 15:** **Priloga 15** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

62 **EN 50575-15:**

63 EN – 50575-15 predpisuje gradivo + uporaba energijske p. + izolacijske

64 EN – 50575-15 predpisuje uporabo

65 **Priloge 16:** **Priloga 16** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

66 **EN 50575-16:**

67 EN – 50575-16 predpisuje gradivo + uporaba energijske p. + izolacijske

68 EN – 50575-16 predpisuje uporabo

69 **Priloge 17:** **Priloga 17** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

70 **EN 50575-17:**

71 EN – 50575-17 predpisuje gradivo + uporaba energijske p. + izolacijske

72 EN – 50575-17 predpisuje uporabo

73 **Priloge 18:** **Priloga 18** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

74 **EN 50575-18:**

75 EN – 50575-18 predpisuje gradivo + uporaba energijske p. + izolacijske

76 EN – 50575-18 predpisuje uporabo

77 **Priloge 19:** **Priloga 19** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

78 **EN 50575-19:**

79 EN – 50575-19 predpisuje gradivo + uporaba energijske p. + izolacijske

80 EN – 50575-19 predpisuje uporabo

81 **Priloge 20:** **Priloga 20** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

82 **EN 50575-20:**

83 EN – 50575-20 predpisuje gradivo + uporaba energijske p. + izolacijske

84 EN – 50575-20 predpisuje uporabo

85 **Priloge 21:** **Priloga 21** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

86 **EN 50575-21:**

87 EN – 50575-21 predpisuje gradivo + uporaba energijske p. + izolacijske

88 EN – 50575-21 predpisuje uporabo

89 **Priloge 22:** **Priloga 22** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

90 **EN 50575-22:**

91 EN – 50575-22 predpisuje gradivo + uporaba energijske p. + izolacijske

92 EN – 50575-22 predpisuje uporabo

93 **Priloge 23:** **Priloga 23** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

94 **EN 50575-23:**

95 EN – 50575-23 predpisuje gradivo + uporaba energijske p. + izolacijske

96 EN – 50575-23 predpisuje uporabo

97 **Priloge 24:** **Priloga 24** Obrazloženje o dobi in trajnosti osnovne zahtevane EN60335-2:2022.

98 **EN 50575-24:**

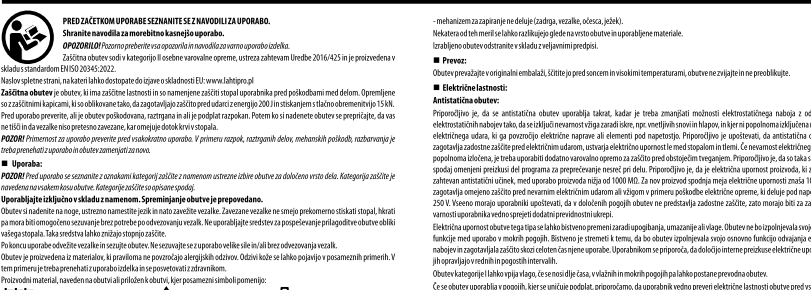
99 EN – 50575-24 predpisuje gradivo + uporaba energijske p. + izolacijske

100 EN – 50575-24 predpisuje uporabo

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Proizvođač: PROFIX Sp. z o.o. **Adresa:** ul. Marywilska 34, 03-228 Varšava, Poljska

SL **NAVODILA ZA UPORABO** **LAHTI P**
 Prevod izvirnih navodil za uporabo
 ZAŠČITNA OBUTEV, tip proizvoda: L30112



vrstni material **drug material**

vrstni material za izolacijo

vrstni material za zaščito

vrstni material za izolacijo znotraj **vrstni material za izolacijo zunaj**

vrstni material za zaščito znotraj **vrstni material za zaščito zunaj**

vrstni material za izolacijo znotraj znotraj **vrstni material za izolacijo znotraj zunaj**

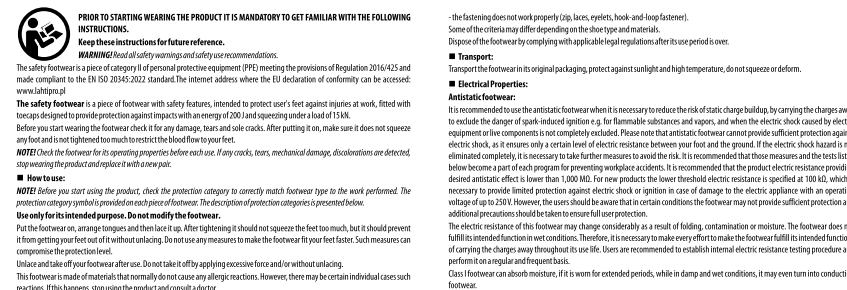
vrstni material za izolacijo zunaj znotraj **vrstni material za izolacijo zunaj zunaj**

vrstni material za zaščito znotraj znotraj **vrstni material za zaščito znotraj zunaj**

vrstni material za zaščito zunaj znotraj **vrstni material za zaščito zunaj zunaj**

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USER INSTRUCTIONS
 Original text translation
SAFETY FOOTWEAR, product type: L30112

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yourbody® preliminary material for the purpose of a type approval test.

Additional information on the footwear category is available at ENISO10240-2022.

■ **Destruction tests:**

This footwear is not intended for use:

- to provide protection against electric shocks and dangerous voltages;
- as anti-heating equipment, where the effects are compared to the effect of air at a temperature of 100 °C or higher, and where infrared radiation, flame or a large metal surface can occur;
- in environments where the footwear is subjected to a temperature of 100 °C or higher;
- to provide information on the resistance of footwear to the effects of a temperature of 50 °C or lower;
- to provide information on the resistance of footwear to chemical or oxidizing solutions.

■ **Storage period:**

The footwear in the category has a storage life, in the absence of any external protection from humidity and from the chemical and physical effects of the environment, of 15 years. Do not use footwear after the storage period in the footwear storage stage.

The storage period should not exceed 10 years from the manufacture for footwear with rubber soles and 1 year from the manufacture for footwear with PU soles. The footwear may be used after the period if it conforms to the conditions of use.

■ **Maintenance:**

After the use of footwear by you, start maintenance, clean the footwear thoroughly using a soft cloth soaked with a solution of lukewarm water and mild, alkaline pH cleaning detergent, especially at well-ventilated places, away from any sources of heat. Do not use the footwear until it is completely dry.

■ **Use:**

Use the footwear in the conditions for which it is suitable. It is textile components should be maintained by using any commercially available products for their specific purpose.

Observe the instructions attached to the specific footwear.

■ **Performance:**

Performance is based on the footwear in the category, and in the case of maintenance use, increased the maintenance frequency. Inspect the footwear regularly before every use. Do not use after the expiry date of date, cleaning, and maintenance.

■ **Wearability:**

The footwear must be suitable for the registration data provided.

NOTE: – in case of any mechanical damage, abrasions, cracks, tears, the footwear loses its ability for proper protection of the time elapsed from the date of manufacture.

■ **Footwear safety features after the following signs of wear are not and are:**

- material that is only visible and does not cause any change in the thickness of the sole;
- severe abrasion of the shoe upper material, particularly if the sole or upper material by puncture is exposed;
- deformation or unrolling on any part of the shoe;
- cracks that are more than 3 mm long and 1 mm deep on the sole;
- the gap between the sole and the outsole is more than 5 mm long and 1 mm deep;
- moldings that are visible when the shoe is bent 5 mm or more;
- presence of deformation and compression of internal components;
- damage to the lining or to any part of the interior;
- deformation of the sole;
- significant deformation of the outsole so that the sole is not suitable for any of the footwear in the category.

■ **Indicators of wear and maintenance:**

- reduction of the depth of a tread less than 1.5 mm.

■ **Warranty:**

The footwear that only is used with the insole in place, will only be replaced by a comparable insole supplied by the origin footwear manufacturer to supply by an insole manufacturer which will supply insoles that fall within the scope of EN ISO 20240-2022, in combination with the footwear in the footwear category. Soles are not covered with the insole present.

■ **Performance limitation:**

The performance limitation of the footwear has been measured in the laboratory using standardized trials and forces. Both the sole diameter and the heel diameter of the footwear will increase the risk of performance exceeding. In such situations, additional protective measures should be considered. These given types of footwear performance risks are currently available only for footwear. There are no other types of footwear that are not covered by the footwear category.

Metal insoles (type 2) to EN ISO 21913: are also affected by the shape of the sharp object (i.e. diameter, geometry, sharpness), but also by the shape of the sharp object (i.e. diameter, geometry, sharpness).

Additional safety measures to use:

- **Heel:** The heel of the footwear may be slightly more flexible and provide greater comfort as compared to the heel, but the performance may increase more than the diameter of the shape of the sharp object (i.e. diameter, geometry, sharpness).
- **Toe:** The toe of the footwear may be slightly more flexible and provide greater comfort as compared to the toe, but the performance may increase more than the diameter of the shape of the sharp object (i.e. diameter, geometry, sharpness).

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- moldings that are visible when the shoe is bent 5 mm or more;
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- damage to the lining or to any part of the interior;
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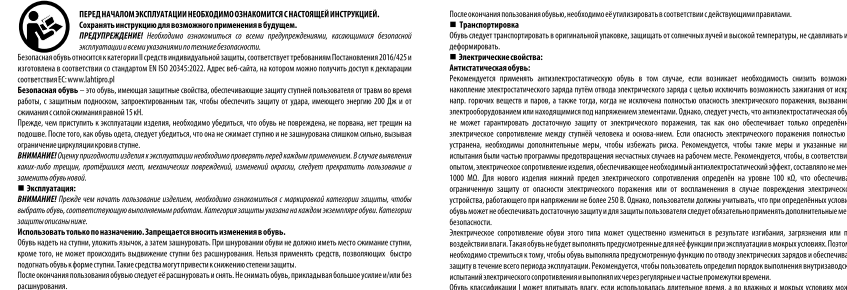
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- severe abrasion of the shoe upper material, particularly if the sole or upper material by puncture is exposed;
- deformation or unrolling on any part of the shoe;
- cracks that are more than 3 mm long and 1 mm deep on the sole;
- the gap between the sole

Manufacturer: PROFIX Co. Ltd. **Address:** 34. Marywil'ska St., 03-228 Warsaw, Poland

RU ИНСТРУКЦИЯ ПО ЭКСПЛУАТАЦИИ
Перевод оригинальной инструкции
БЕЗОПАСНАЯ ОБУВЬ, тип изделия: L30112

[illegible][illegible]

и системы в соответствии с требованиями стандарта.	проектирования и монтажа электроустановок.
После окончания обучения выдается удостоверение о повышении квалификации установленного образца.	Итого часов: 108 часов (в том числе теоретических – 72 часа, практических – 36 часов).
Учебный кабинет оснащён компьютерами, доступом к интернету, учебными пособиями, учебниками, справочниками, нормативными актами.	Учебный кабинет оснащён компьютерами, доступом к интернету, учебными пособиями, учебниками, справочниками, нормативными актами.
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DE **GEBRAUCHSANLEITUNG** **LAHTI PRO®**
 Übersetzung der Originalanleitung
 SICHERHEITSSCHUHE, Produkttyp: L30112

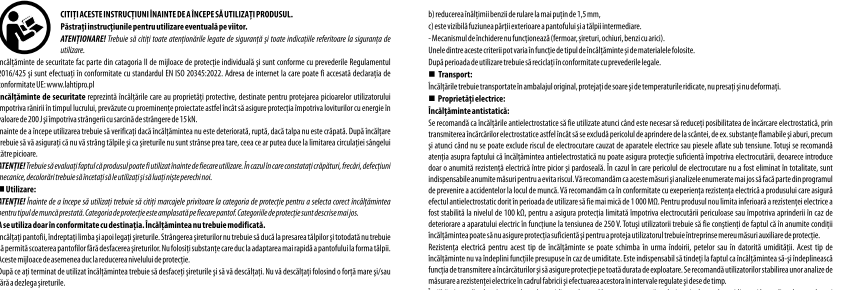


Legungsmaterial ist so zu in den Schalen anbringen oder so den Schalen beifügen (einfügen) zu finden und zu ersetzen
 Testmaterial                                                                 

[illegible]

Hersteller: PROFIX GmbH **Adresse:** Marywilska Str. 34, 03-228 Warszawa, Polen

RO **INSTRUCȚIUNI DE UTILIZARE** **LAHTI PRO**
 Traducere din instrucțiunea originală
ÎNCĂLȚĂMINTE DE SECURITATE, tip produs: L30112



Sistemul de încălzire centrală

Temperaturi de funcționare:

- Încălzitor: 70°C
- Rețea: 60°C
- Boiler: 70°C
- Radiatoare: 70°C
- Boiler: 70°C
- Rețea: 60°C
- Încălzitor: 70°C

Temperaturi de proiectare:

- Încălzitor: 70°C
- Rețea: 60°C
- Boiler: 70°C
- Radiatoare: 70°C
- Boiler: 70°C
- Rețea: 60°C
- Încălzitor: 70°C

Legenda:

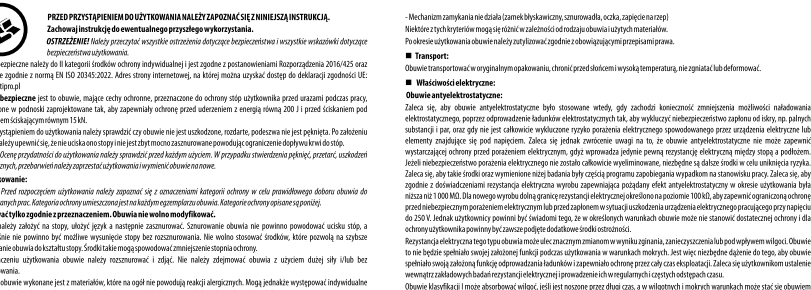
- Boiler
- Rețea
- Încălzitor
- Radiatoare
- Pompa de circulație

Text explicativ:

Diagrama prezintă funcționarea sistemului de încălzire centrală. Se indică temperaturile de funcționare și de proiectare pentru diferite componente. Se menționează că sistemul este proiectat pentru o temperatură de funcționare de 70°C și o temperatură de proiectare de 60°C. Se indică și că sistemul este proiectat pentru o temperatură de funcționare de 70°C și o temperatură de proiectare de 60°C.

[illegible][illegible]

PL **INSTRUKCJA UŻYTKOWANIA** **LAHTI PRO**
Instrukcja oryginalna
OBUWIE BEZPIECZNE, typ produktu: L30112

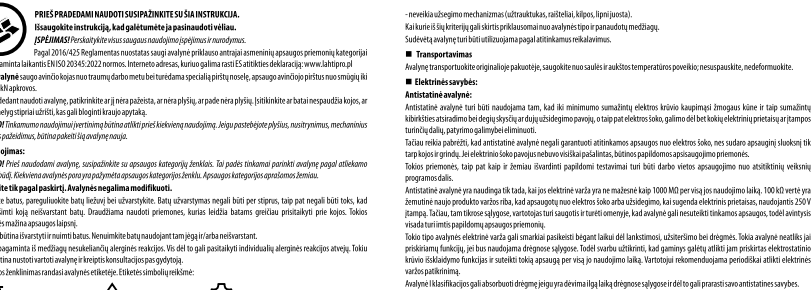


The diagram illustrates the connection between a power supply unit (PSU) and a computer system. On the left, a PSU is shown with its internal components and a power cable. On the right, a computer system is shown with its internal components. The PSU is connected to the system via a power cable. The PSU is labeled 'PSU' and 'Power Supply Unit'. The system is labeled 'System' and 'Computer System'.

[illegible][illegible]

Producent: PROFIX Sp. z o.o. **Adres:** ul. Marywilska 34, 03-228 Warszawa, Polska

LT **NAUDOJIMO INSTRUKCIJA** **LAHTI PRO®**
 Originalios instrukcijos vertimas
 SAUGI AVALYNĖ, produkto tipas: L30112

[illegible][illegible]

56565 Finlayson, FI-00030 Helsinki, Finland

Sinobioli Oy

LAITI 700 – garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

LAITI 700 – garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

LAITI 700 – garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

LAITI 700 – garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

LAITI 700 – garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

LAITI 700 – garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

garmintų pakuotės šiluminis izoliavimas – PROFEX kodas: 30-36-48 – dydis: sąrašas sąrašų kategorija: VYTI 30-48

