



DUMNIE z POLSKI



Производитель обуви из резины и ПВХ, EVA и TRC



Producer of rubber, PVC, EVA and TRC

Hersteller von Schue aus gummi, PVC, EVA und TRC



Catalogue



TECHWORK

Producer of footwear with rubber, PVC, EVA i TRC

FAGUM-STOMIL



Since 1899

TABLE OF CONTENTS

About us	3
■ Rubber shoes	4
■ PVC shoes	7
■ EVA shoes	12
■ TRC shoes	19
■ BASIC WHITE shoes	20
■ PREMIUM WHITE shoes	23
■ TECHWORK shoes	27
■ Hunting & Fishing	37
■ Accessories	43



Dear Customers,

since our company was established in 1899 new generations of people connected with Fagum-Stomil have been using their best efforts to meet the customers' expectations. 120 years' experience is a great capital of which we are extremely proud.

We are the company with a 100% domestic capital. We design and manufacture footwear in Poland. In 2015 our principal place of business was moved from Łódź to the ultramodern plant in Łuków. However, we continue to develop and improve. We want the footwear manufactured by us to be even better.

Our company is a manufacturer of protective footwear, safe, fishing, hunting footwear as well as general use footwear. The footwear produced by us has practical application in all areas of human activity, namely in: processing and chemical industry, power industry, mining, construction industry, transport as well as in agriculture, gardening and forestry, hunting and angling. It is also provided to uniformed and medical services.

Our offer includes the footwear made of natural rubber, PU, PVC, EVA or innovative TRC material. The majority of our production is manufactured using the most durable immediate injection moulding method but other technological solutions are also applied.



Head office in Łuków

Our longtime experience, abundant human assets, modern machinery, investment in modern technologies and continuous desire to develop are the factors that made us a reliable and predictable business partner. The highest quality, neat workmanship, durability and comfort of use are characteristic features of our products thanks to which we earned trust of customers in Poland and a lot countries in Europe.

The highest quality of our products is also certified by prestigious awards and prizes. They include the Certificate Marka Lubelska, Gazele Biznesu 2017 or MTP Gold Medal at the SAWO International Fair of Work Protection, Fire-Fighting and Rescue Equipment 2018 for our Monster wellington boots made of innovative TRC material.

We work on the attractiveness of our product offer. Moreover, we are open to any individual and non-standard cooperation proposals.

A handwritten signature in blue ink, appearing to be 'J. S.' or similar, located below the text.





Art. 820 WODER

*Product meets the requirements of:
ISO 20347: 2012 OB A SRC*

- Material:** rubber
- Lining:** cotton
- System installation:** vulcanization forms, manual packaging
- Available sizes:** 39 - 47
- Available colors:** black
- Height shoes:** 85 cm
- Weight per pair:** about 2,8 kg



Art. 821 WODER

*Product meets the requirements of:
ISO 20345: 2012 S5 SRC*

- Art. 822 WODER**
- Product meets the requirements of:
ISO 20345: 2012 S4 SRC*
- Material:** rubber
- Lining:** cotton
- System installation:** vulcanization forms, manual packaging
- Available sizes:** 39 - 46
- Available colors:** black
- Height shoes:** 85 cm
- Weight per pair:** about 3 kg





Art. 6196 TYTAN

Product meets the requirements of:

ISO 20345: 2012 S5 SRC

Art. 6191 TYTAN

ISO 20345: 2012 S4 SRC

Material: rubber

Lining: cotton

System installation: vulcanization forms

Available sizes: 41 - 47

Available colors: black

Height shoes: 37 cm

Weight per pair: about 2,7 kg



Art. 6189

Product meets the requirements of:

ISO 20347: 2012 O4 FO SRC

Material: rubber

Lining: cotton

System installation: vulcanization forms

Available sizes: 39 - 47

Available colors: black

Height shoes: 37 cm

Weight per pair: about 2 kg



Art. 6192

Product meets the requirements of:

ISO 20347: 2012 OB FO E SRC

Material: rubber

Lining: cotton

System installation: vulcanization forms

Available sizes: 39 - 47

Available colors: black

Weight per pair: about 2 kg

Height shoes: 37 cm



Art. 6187

Product meets the requirements of:

ISO 20347: 2012 OB SRC

Material: rubber

Lining: cotton

System installation: vulcanization forms

Available sizes: 39 - 47

Available colors: black

Weight per pair: about 1,9 k

Height shoes: 37 cm





**ORIGINAL,
HANDMADE FROM
RUBBER**

Art. 6250 BORYNA

*Product meets the requirements of:
ISO 20347: 2012 OB CI SRC*

Material: rubber
Lining: felt
Collar: felt
System installation: formed by injection moulding
Available sizes: 39 - 47
Available colors: black
Height shoes: 37 cm
Weight per pair: about 2 kg



Art. 6251

*Product meets the requirements of:
ISO 20347: 2012 OB CI SRC*

Material: rubber
Lining: non-woven
Collar: waterproof material
System installation: vulcanization forms
Available sizes: 39 - 47
Available colors: black
Height shoes: 37 cm
Weight per pair: about 2 kg



Art. 6197 TYTAN

*Product meets the requirements of:
ISO 20345: 2012 S5 CI SRC*

Art. 6195 TYTAN

ISO 20345: 2012 S4 CI SRC
Material: rubber
Coolar: felt
System installation: vulcanization forms
Available sizes: 41 - 47
Available colors: black
Weight per pair: about 2 kg
Height shoes: 37 cm



Art. 6198 TYTAN

*Product meets the requirements of:
ISO 20347: 2012 OB A FO E SRC*

Material: rubber
Lining: cotton
System installation: vulcanization forms
Available sizes: 41 - 47
Available colors: black
Height shoes: 37 cm
Weight per pair: about 2 kg





Art. OL 900

Product meets the requirements of:

ISO 20347: 2012 O4 FO CI SRC

Material: PVC modified with rubber

Lining: felt

System installation: formed by injection moulding

Available sizes: 39 - 47

Available colors: brown

Height shoes: 31 cm

Weight per pair: about 1,8 kg



Art. KŁ 900

Product meets the requirements of:

ISO 20347: 2012 O4 FO CI SRC

Material: PVC modified with rubber

Lining: felt

System installation: formed by injection moulding

Available sizes: 39 - 47

Available colors: red

Height shoes: 31 cm

Weight per pair: about 1,8 kg



TO ORDER



Art. ES 900

Product meets the requirements of:

ISO 20347: 2012 OB A SRC

Material: PVC modified with rubber

Lining: felt

System installation: formed by injection moulding

Available sizes: 39 - 47

Available colors: black

Height shoes: 31 cm

Weight per pair: about 1,8 kg



Art. FS 900

Product meets the requirements of:

ISO 20347: 2012 OB CI SRC

Material: PVC modified with rubber

Lining: polyester non-woven fabric

System installation: formed by injection moulding

Available sizes: 39 - 47

Available colors: black

Height shoes: 31 cm

Weight per pair: about 1,8 kg





Art. F 900

Product meets the requirements of:

ISO 20347: 2012 OB FO CI SRC

Material: PVC modified with rubber

Lining: polyester non-woven fabric

System installation: formed by injection moulding

Available sizes: 39 - 47

Available colors: black

Height shoes: 31 cm

Weight per pair: about 1,8 kg

NEW



Art.13110 F

Product meets the requirements of:

ISO 20347: 2012 OB FO SRC

Material: PVC modified with rubber

Lining: textile materials

System installation: formed by injection moulding

Available sizes: 39 - 46

Available colors: brown

Height shoes: 40 cm

Weight per pair: about 2 kg



Art. 13111 F

Product meets the requirements of:

ISO 20347: 2012 OB FO SRC

Material: PVC modified with rubber

Lining: textile materials

System installation: formed by injection moulding

Available sizes: 39 - 46

Available colors: red

Height shoes: 40 cm

Weight per pair: about 2 kg



Art. 13270

Product meets the requirements of:

ISO 20345: 2012 FO S4 SRC

Material: PVC modified with rubber

Lining: non-woven polyamide

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: red

Height shoes: 37 cm

Weight per pair: about 2,5 kg



Art. 13223

Product meets the requirements of:

ISO 20347: 2012 OB FO SRC

Material: PVC modified with rubber

Lining: textile materials

System installation: formed by injection moulding

Available sizes: 36 - 42

Available colors: red, brown - **art. 13224**

Height shoes: 25 cm

Weight per pair: about 1,2 kg



Art. 13137 SZTYGAR

Product meets the requirements of:

ISO 20345: 2012 S4 SRC

Material: PVC

Lining: non-woven polyamide

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: black

Height shoes: 25 cm

Weight per pair: about 2,5 kg



Art. 13148

Product meets the requirements of:

ISO 20345: 2012 SB FO SRC

Material: PVC

Lining: non-woven polyamide

Collar: waterproof material

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: black

Height shoes: 37 cm + 8 cm

Weight per pair: about 2,5 kg



Art. 13150

Product meets the requirements of:

ISO 20345: 2012 S5 SRC

Material: PVC

Lining: non-woven polyamide

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: black

Height shoes: 37 cm

Weight per pair: about 2,7 kg





Art. 13157

*Product meets the requirements of:
ISO 20347: 2012 OB FO SRC*

Material: PVC

Lining: non-woven polyamide

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: black

Height shoes: 37 cm

Weight per pair: about 2,4 kg



Art. 13157/A

*Product meets the requirements of:
ISO 20347: 2012 O4 FO SRC*

Material: PVC

Lining: non-woven polyamide

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: black

Height shoes: 37 cm

Weight per pair: about 2,4 kg



Art. 13158

*Product meets the requirements of:
ISO 20347: 2012 OB E FO SRC*

Material: PVC

Lining: non-woven polyamide

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 39 - 48

Available colors: black

Height shoes: 37 cm + 8 cm collar

Weight per pair: about 2,4 kg



Art. 13174 F

*Product meets the requirements of:
ISO 20347: 2012 OB FO SRC*

Material: PVC

Lining: textile material

System installation: formed by injection moulding

Available sizes: 36 - 46

Available colors: black

Height shoes: 40 cm

Weight per pair: about 2 kg



TO ORDER

**Art. 13119 DARIA**

Material: PVC

Lining: textile material

System installation: formed by injection moulding

Available sizes: 37 - 42

Available colors: turquoise, lime, black

Height shoes: 16 cm

Weight per pair: about 1 kg

**Art. 13221**

Product meets the requirements of:

ISO 20347: 2012 OB

Material: PVC

Lining: textile material

System installation: formed by injection moulding

Available sizes: 36 - 42

Available colors: navy blue, black -

Height shoes: 25 cm

Weight per pair: about 1,2 kg

**Art. 13261**

Product meets the requirements of:

ISO 20347: 2012 OB

Material: PVC

Lining: textile material

System installation: formed by injection moulding

Available sizes: 41 - 46

Available colors: navy blue

Height shoes: 30 cm

Weight per pair: about 1,8 kg

Stomilek

kalosze dziecięce

children's rain boots



Art. 51051 STOMILEK

Footwear meets the requirements of UE regulation 2016/425

Top and bottom: EVA

Sock: three-layer hygienic non-woven fabric version without sock - [art. 51050](#)

Mounting system: injection molding

Available sizes: 20 - 35

Available colours: navy, pink, green, blue

Height of shoes: 20 cm

Steam weight: about 0.3 kg

Size	packing							
	20/21	22/23	24/25	26/27	28/29	30/31	32/33	34/35
Pairs in a carton	10	10	10	6	6	6	6	6





Art. 51053 STOMILEK

Footwear meets the requirements of UE regulation 2016/425

Top and bottom: EVA

Sock: three-layer hygienic non-woven fabric

Mounting system: injection molding

Available sizes: 20 - 35

Available colours: navy, pink, green, blue

Height of shoes: 20 cm

Steam weight: about 0.3 kg

packing								
Size	20/21	22/23	24/25	26/27	28/29	30/31	32/33	34/35
Pairs in a carton	10	10	10	6	6	6	6	6



Art. 51059 STOMILEK

Footwear meets the requirements of UE regulation 2016/425

Top and bottom: EVA

Sock: three-layer hygienic non-woven fabric

Mounting system: injection molding

Available sizes: 20 - 35

Available colours: navy, pink, green, blue

Height of shoes: 20 cm

Steam weight: about 0.3 kg

packing								
Size	20/21	22/23	24/25	26/27	28/29	30/31	32/33	34/35
Pairs in a carton	10	10	10	6	6	6	6	6





Art. 56011 TORINO

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA
Sock: a three-layer non-woven napkin
System installation: formed by injection moulding
Available sizes: 40 - 47
Available colors: olive
Height shoes: 29 cm
Weight per pair: about 0,6 kg



Art. 53011 VERONA

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA
Sock: a three-layer non-woven napkin
System installation: formed by injection moulding
Available sizes: 35 - 42
Available colors: olive
Height shoes: 27 cm
Weight per pair: about 0,5 kg



Art. 56201 GARDEN

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA
Lining: non-woven
Collar: felt
System installation: formed by injection moulding
Available sizes: 40 - 46
Available colors: black
Height shoes: 37 cm
Weight per pair: about 0,6 kg



Art. 56203 GARDEN

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA
Lining: non-woven
Collar: water resistant fabric
System installation: formed by injection moulding
Available sizes: 40 - 46
Available colors: black
Height shoes: 37 cm
Weight per pair: about 0,7 kg





Art. 56110 AMARO

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

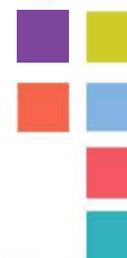
System installation: formed by injection moulding

Available sizes: 41 - 48, in the version for women 36 - 40, **art. 53110**

Available colors: olive

Height shoes: 11 cm

Weight per pair: about 0,3 kg



Art. 53150 AMARO

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

System installation: formed by injection moulding

Available sizes: 36 - 40

Available colors: turquoise, pink, blue, lime, orange, violet

Height shoes: 11 cm

Weight per pair: about 0,3 kg



Art. 56111 AMARO

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Sock: non-woven

System installation: formed by injection moulding

Available sizes: 41 - 46, in the version for women 36 - 40, **art. 53111**

Available colors: olive

Height shoes: 11 cm

Weight per pair: about 0,3 kg



Art. 56113 AMARO

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 41 - 46, in the version for women 36 - 40, **art. 53113**

Available colors: olive

Height shoes: 15 cm

Weight per pair: about 0,5 kg





Art. 53650 HOLIDAY WOMAN

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

System installation: formed by injection moulding

Available sizes: 36 - 40

Available colors: rose-lime, lime-rose, blue-lime

Height shoes: 10 cm

Weight per pair: about 0,3 kg



Art. 56650 HOLIDAY MAN

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

System installation: formed by injection moulding

Available sizes: 41 - 46

Available colors: black-gray, gray-black, navy blue

Height shoes: 10 cm

Weight per pair: about 0,3 kg



EVA



RUBBER



PVC



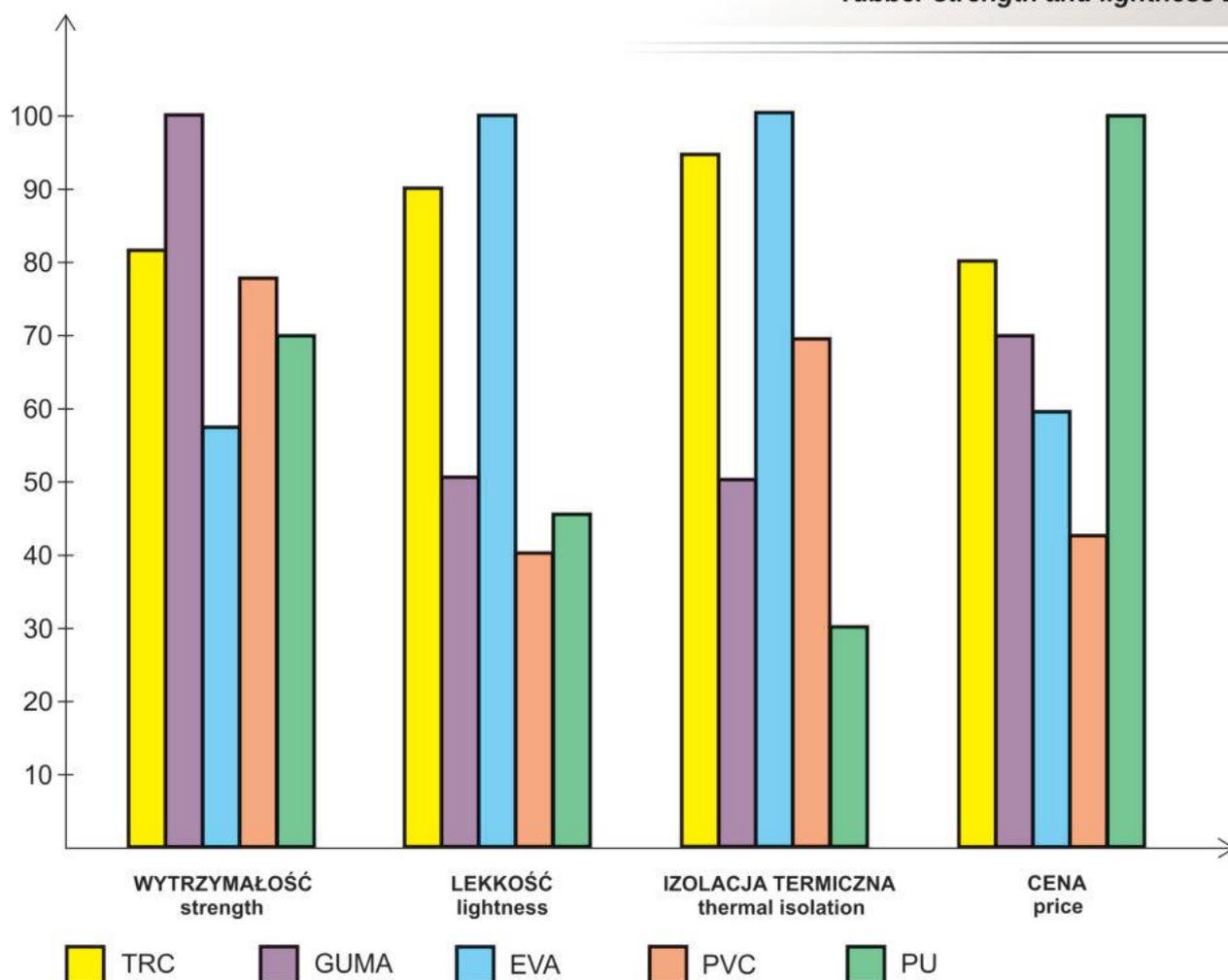
TRC



TRC to innowacyjny materiał wykonany z udziałem nowej technologii „Light-tech”.

Obuwie wykonane z tego materiału wykazuje dużą odporność na czynniki mechaniczne, bardzo dobrze izoluje od warunków zewnętrznych, zachowując przy tym niską wagę produktu. Materiał TRC łączy w sobie wytrzymałość gumy i lekkość EVA.

TRC is an innovative material made with the participation of new technology, "Light-tech". Footwear made of this material has high mechanical resistance, very well isolated from external conditions, while maintaining a low product weight. TRC material combines rubber strength and lightness EVA.



Comparison of four parameters of available types of serving materials for the production of all-plastic footwear.





Art. 56401 SLOVAK

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

Lining: felt

Collar: felt

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: black

Height shoes: 40 cm

Weight per pair: about 1 kg



Art. 56411 SLOVAK

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

Sock: a three-layer non woven napkin

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: olive

Height shoes: 40 cm

Weight per pair: about 1 kg



Art. 56506 MONSTER

Product meets the requirements of:
ISO 20345: 2012 SB P CI SRC

~~ISO 20345~~ 2012 SB CI SRC -

Material: TRC

Sock: a three-layer non woven napkin

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: black

to order: yellow, green, orange, blue, olive

Height shoes: 40 cm

Weight per pair: about 1,6 kg



Art. 56511 MONSTER

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

Sock: a three-layer non woven napkin

System installation: formed by injection moulding

Available sizes: 40 - 47

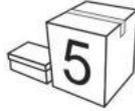
Available colors: olive

to order: yellow, green, orange, blue

Height shoes: 40 cm

Weight per pair: about 1,4 kg

TO ORDER



Art. 864/F

Product meets the requirements of:

ISO 20347: 2012 OB SRC

Upper: breathing material microfiber

Outsole: PU shock absorber

Lining: 2D-Air Fresh

Insole: exchangable nonwoven Santized

System installation: glued-sewn

Available sizes: 40 - 46

Available colors: white

Height shoes: 12 cm

Weight per pair: about 0,8 kg



Art. 912/2F

Product meets the requirements of:

ISO 20347: 2012 OB SRC

ISO 20345: 2012 S1 SRC

ISO 20345: 2012 S1 P SRC

Upper: breathing material microfiber

Outsole: PU shock absorber

Lining: 2D-Air Fresh

Insole: exchangable nonwoven Santized

System installation: glued-sewn

Available sizes: 36 - 47

Available colors: white

Height shoes: 12 cm

Weight per pair: about 0,8 kg



Art. 909/2F

Product meets the requirements of:

ISO 20347: 2012 OB SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: breathing material microfiber

Outsole: PU shock absorber

Lining: 2D-Air Fresh

Insole: exchangable nonwoven Santized

System installation: glued-sewn

Available sizes: 36 - 47

Available colors: white

Height shoes: 17 cm

Weight per pair: about 0,8 kg

Art. 909/3F

Product meets the requirements of:

ISO 20347: 2012 OB SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: breathing material microfiber

Outsole: PU shock absorber

Lining: 2D-Air Fresh

Insole: exchangable nonwoven Santized

System installation: glued-sewn

Available sizes: 36 - 47

Available colors: white

Height shoes: 17 cm

Weight per pair: about 0,8 kg



Art. 910/2F

Product meets the requirements of:

ISO 20347: 2012 OB SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: breathing material microfiber

Outsole: PU shock absorber

Lining: 2D-Air Fresh

Insole: exchangable nonwoven Santized

System installation: glued-sewn

Available sizes: 36 - 47

Available colors: white

Height shoes: 12 cm

Weight per pair: about 0,8 kg



Art. 910/3F

Product meets the requirements of:

ISO 20347: 2012 OB SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: breathing material microfiber

Outsole: PU shock absorber

Lining: 2D-Air Fresh

Insole: exchangable nonwoven Santized

System installation: glued-sewn

Available sizes: 36 - 47

Available colors: white

Height shoes: 12 cm

Weight per pair: about 0,8 kg



Art. SPS 900

Product meets the requirements of:

ISO 20347: 2012 O4 FO SRC

Material: PVC modified with rubber

Lining: felt

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 39 - 47

Available colors: white-blue

Height shoes: 37 cm

Weight per pair: about 1,8 kg



Art. 13012 F PRO

Product meets the requirements of:

ISO 20347: 2012 OB FO SRC

Material: PVC modified with rubber

Lining: textile materials

System installation: formed by injection moulding

Available sizes: 39 - 46

Available colors: white-blue

Height shoes: 40 cm

Weight per pair: about 2 kg



BASIC WHITE



Art. 13022 PRO

*Product meets the requirements of:
ISO 20347: 2012 OB FO SRC*

Material: PVC modified with rubber

Lining: textile

System installation: formed by injection moulding.

Available sizes: 36 - 42

Available colors: white-blue

Height shoes: 25 cm

Weight per pair: about 1,2 kg



Art. 13270 PRO

*Product meets the requirements of:
ISO 20345: 2012 S4 SRC*

Material: PVC modified with rubber

Lining: polyamide fabric

System installation: formed by injection moulding.

Available sizes: 39 - 48

Available colors: white-blue

Height shoes: 37 cm

Weight per pair: about 2,5 kg

PREMIUM WHITE



Art. 56031 TORINO SRC

*Footwear meets the requirements of
the Directive 89/686 / EWG and Regulation
of the Minister of Economy*

Material: EVA

Sock: a three-layer non-woven hygiene

System installation: formed by injection moulding

Available sizes: 41 - 47,
in the version for women 35 - 40, **art. 53031 VERONA**

Available colors: white

Height shoes: 29 cm

Weight per pair: about 0,5 kg



Art. 56033 TORINO SRC

*Footwear meets the requirements of
the Directive 89/686 / EWG and Regulation
of the Minister of Economy*

Material: EVA

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 41 - 46,
in the version for women 36 - 40, **art. 53033 VERONA**

Available colors: white

Height shoes: 29 cm

Weight per pair: about 0,5 kg





Art. 56134 AMARO SRC

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Insert: anatomically profiled

System installation: formed by injection moulding

Available sizes: 41 - 48,

iversion for women 36 - 40, [art. 53134](#)

Available colors: white

Height shoes: 11 cm

Weight per pair: about 0,3 kg



Art. 56431 SLOVAK SRC

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

Sock: a three-layer non-woven hygiene

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: white

Height shoes: 40 cm

Weight per pair: about 1 kg



Art. 56630 HOLIDAY

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Insert: anatomically profiled

System installation: formed by injection moulding

Available sizes: 41 - 46,

version for women 36 - 40, [art. 53630](#)

Available colors: white

Height shoes: 11 cm

Weight per pair: about 0,3 kg



Art. 1133

Meets the following standards:

PN-EN ISO 20347: 2012 O2 WRU SRC

PN-EN ISO 20345: 2012 S2 WRU SRC

PN-EN ISO 20345: 2012 S3 WRU SRC

Upper: breathable microfiber

Lining: 2D Air-fresh

Padding: profiled, anti-static+ shock-absorber

Outysole: PU / TPU

System installation: of injection

Available sizes: 36 - 48

Available colours: white

Height of shoes: 15 cm

Weight per pair: about 0.9 kg





NEW



Art. 1134

Meets the standards:

PN-EN ISO 20347: 2012 O2 WRU SRC

PN-EN ISO 20345: 2012 S2 WRU SRC

PN-EN ISO 20345: 2012 S3 WRU SRC

Upper: breathable microfiber

Lining: 2D Air-fresh

Padding: profiled, anti-static + schock-absorber

Sole: PU / TPU

System installation: injection

Available sizes: 36 - 48

Available colors: white

Height of shoes: 11 cm

Weight per pair: about 0.9 kg



NEW



Art. 1135

Meets the standards:

PN-EN ISO 20347: 2012 O2 WRU SRC

PN-EN ISO 20345: 2012 S2 WRU SRC

PN-EN ISO 20345: 2012 S3 WRU SRC

Upper: breathable microfiber

Lining: 2D Air-fresh

Padding: profiled, anti-static + schock-absorber

Sole: PU / TPU

System installation: injection

Available sizes: 36 - 48

Available colors: white

Height of shoes: 11 cm

Weight per pair: about 0.8 kg



NEW



Art. 1136

Meets the standards:

PN-EN ISO 20347: 2012 O2 WRU SRC

PN-EN ISO 20345: 2012 S2 WRU SRC

PN-EN ISO 20345: 2012 S3 WRU SRC

Upper: breathable microfiber

Lining: 2D Air-fresh

Padding: profiled, anti-static + schock-absorber

Sole: PU / TPU

System installation: injection

Available sizes: 36 - 48

Available colors: white

Height of shoes: 8 cm

Weight per pair: about 0.7 kg



NEW



Art. 1137

Meets the standards:

PN-EN ISO 20347: 2012 O2 WRU SRC

PN-EN ISO 20345: 2012 S2 WRU SRC

PN-EN ISO 20345: 2012 S3 WRU SRC

Upper: breathable microfiber

Lining: 2D Air-fresh

Padding: profiled, anti-static + schock-absorber

Sole: PU / TPU

System installation: injection

Available sizes: 36 - 48

Available colors: white

Height of shoes: 15 cm

Weight per pair: about 0.9 kg





ATF is a leading bacteriostatic technology used in the production of professional footwear.

Thanks to the use of an innovative production process in which we use the Ultra-Fresh treatment confirmed by microbiological tests: antibacterial according to **ISO 22196**, **ISO 20743** anti-fungal and anti-mold according to **AATCC Test Method 30**, we've created perfect footwear for industry. The footwear that is perfect for many industries, everywhere, where hygiene of the user and work environment must meet the highest standards.

ANTIBACTERIAL TECHNICAL FOOTWEAR



Bacteriostatic protection

Footwear treated with Ultra-Fresh, which prevents the growth of bacteria, fungi and microbes.



Comprehensive protection

Comprehensive antibacterial and antifungal protection covering the bottom and top of footwear.



For professionals

Designed for everyday, long-lasting use at work.



Hygiene and cleanliness

Active agents neutralize unpleasant odors, further increasing the comfort of use.

PREMIUM WHITE



Ultra-Fresh is a registered Trademark of Thomson Research Associates, Inc.



13013 fresh ATF

The product meets the requirements of the standard:
PN-EN ISO 20347: 2012 OB FO SRC

Top and bottom:

elastomer treated with Ultra-Fresh

Lining: non-woven polyamide

Production method: injection molding

Footwear height: (No. 43) - 39 cm

Weight per pair: about 1.95 kg

Available colors: white

Sizes: 39-46

Packing: 5 pairs / carton

**- ANTI-SLIP PROTECTOR SRC - LIGHT -
- SOLID HEEL - 20J ENERGY ABSORPTION -**

resistant to:

**ACIDS, RULES, LIME MILK
ETHANOL, PLANT OIL, SODIUM CHLORIDE
DIESEL
SODIUM LAURYL SULPHATE
GLYCEROL**



Art. 1100

Product meets the requirements of:

ISO 20347: 2012 O2 FO SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: leather embossed

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47

Available colors: black

Height shoes: 17 cm

Weight per pair: about 0,8 kg



Art. 1101

Product meets the requirements of:

ISO 20347: 2012 O2 FO SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: grain leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System Installation: injection technology

Available sizes: 36 - 47

Available colors: black

Height shoes: 17 cm

Weight per pair: about 0,8 kg



Art. 1101/1

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC

ISO 20345: 2012 S1 SRC

ISO 20345: 2012 S1 P SRC

Upper: velor leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47

Available colors: anthracite

Height shoes: 17 cm

Weight per pair: about 0,8 kg



Art. 1101/2

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC

ISO 20345: 2012 S1 SRC

ISO 20345: 2012 S1 P SRC

Upper: nubuck leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47

Available colors: honey

Height shoes: 17 cm

Weight per pair: about 0,8 kg





Art. 1102

Product meets the requirements of:

ISO 20347: 2012 O2 FO SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: grain leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System Installation: injection technology

Available sizes: 36 - 47

Available colors: black

Height shoes: 14 cm

Weight per pair: about 0,8 kg



Art. 1102/1

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC

ISO 20345: 2012 S1 SRC

ISO 20345: 2012 S1 P SRC

Upper: velor leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System Installation: injection technology

Available sizes: 36 - 47

Available colors: anthracite

Height shoes: 14 cm

Weight per pair: about 0,8 kg



Art. 1102/2

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC

ISO 20345: 2012 S1 SRC

ISO 20345: 2012 S1 P SRC

Upper: nubuck leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47

Available colors: honey

Height shoes: 14 cm

Weight per pair: about 0,8 kg



Art. 1103

Product meets the requirements of:

ISO 20347: 2012 O2 FO SRC

ISO 20345: 2012 S2 SRC

ISO 20345: 2012 S3 SRC

Upper: grain leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47

Available colors: black

Height shoes: 14 cm

Weight per pair: about 0,8 kg



Art. 1104

Product meets the requirements of:
ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 SRC
ISO 20345: 2012 S1 P SRC

Upper: grain leather
Lining: cloth anti-vibration
Outsole: PU Techwork
System installation: injection technology
Available sizes: 36 - 47
Available colors: black
Height shoes: 13 cm
Weight per pair: about 0,7 kg



Art. 1104/1

Product meets the requirements of:
ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 SRC
ISO 20345: 2012 S1 P SRC

Upper: velor leather
Lining: cloth anti-vibration
Outsole: PU Techwork
System installation: injection technology
Available sizes: 36 - 47
Available colors: anthracite
Height shoes: 13 cm
Weight per pair: about 0,7 kg



Art. 1105

Product meets the requirements of:
ISO 20347: 2012 O2 FO SRC
ISO 20345: 2012 S2 SRC
ISO 20345: 2012 S3 SRC

Upper: leather embossed
Lining: cloth anti-vibration
Outsole: PU Techwork
System installation: injection technology
Available sizes: 36 - 47
Available colors: black
Height shoes: 18 cm
Weight per pair: about 1 kg



Art. 1108/1

Product meets the requirements of:
ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 SRC
ISO 20345: 2012 S1 P SRC

Upper: velor leather
Lining: cloth anti-vibration
Outsole: PU Techwork
System installation: injection technology
Available sizes: 36 - 47
Available colors: black
Height shoes: 13 cm
Weight per pair: about 0,7 kg



Art. 1150

Product meets the requirements of:
ISO 20347: 2012 O2 FO HRO SRC
ISO 20345: 2012 S2 HRO SRC
ISO 20345: 2012 S3 HRO SRC

Upper: leather embossed
Lining: cloth anti-vibration
Outsole: natural rubber Techwork II
System installation: glued-sewn
Available sizes: 38 - 48
Available colors: black
Height shoes: 16 cm
Weight per pair: about 1,1 kg



Art. 1151

Product meets the requirements of:
ISO 20347: 2012 O2 FO HRO SRC
ISO 20345: 2012 S2 HRO SRC
ISO 20345: 2012 S3 HRO SRC

Upper: leather embossed
Lining: cloth anti-vibration
Outsole: natural rubber Techwork II
System installation: glued-sewn
Available sizes: 38 - 48
Available colors: black
Height shoes: 24 cm
Weight per pair: about 1,2 kg



Art. 1152

Product meets the requirements of:
ISO 20347: 2012 O2 FO HRO SRC
ISO 20345: 2012 S2 HRO SRC
ISO 20345: 2012 S3 HRO SRC

Upper: leather embossed
Lining: anti-vibration cloth
Outsole: natural rubber Techwork II
System installation: glued-sewn
Available sizes: 38 - 48
Available colors: black
Height shoes: 28 cm
Weight per pair: about 1,3 kg



Art. 1153

Product meets the requirements of:
ISO 20347: 2012 O2 FO HRO SRC
ISO 20345: 2012 S2 HRO SRC
ISO 20345: 2012 S3 HRO SRC

Upper: leather embossed / grain
Lining: anti-vibration cloth / fleece
Outsole: natural rubber Techwork II
System installation: glued-sewn
Available sizes: 38 - 48
Available colors: black
Height shoes: 18 cm
Weight per pair: about 1,1 kg





TO ORDER



Art. 1154

Product meets the requirements of:
 ISO 20347: 2012 O2 FO HRO SRC
 ISO 20345: 2012 S2 HRO SRC
 ISO 20345: 2012 S3 HRO SRC

Upper: leather embossed
 Lining: anti-vibration cloth
 Outsole: natural rubber Techwork II
 System installation: glued-sewn
 Available sizes: 38 - 48
 Available colors: black
 Height shoes: 16 cm
 Weight per pair: about 1,1 kg



®

TECHWORK

3M Scotchlite™

Reflective Material

Reflective material Scotchlite™ from 3M™ ensures better visibility of people at night, in dusk and under other insufficient lighting conditions. Good visibility extends the reaction time of the driver or machine operator and ensures protection against a serious accident.

TECHWORK ACTIVE



NEW



Art. 1126

Product meets the requirements of:
 PN-EN ISO 20347: 2012 O1 SRC
 PN-EN ISO 20345: 2012 S1 SRC
 PN-EN ISO 20345: 2012 S1 P. SRC

Upper: velour leather, airmet fabric + 3M reflective material
 Outsole: PU / TPU
 System installation: injection
 Available sizes: 36-48
 Available colors: black
 Weight per pair: 11 cm



NEW



Art. 1127

Product meets the requirements of:
 PN-EN ISO 20347: 2012 O1 SRC
 PN-EN ISO 20345: 2012 S1 SRC
 PN-EN ISO 20345: 2012 S1 P. SRC

Top: velour leather or microfibre + 3M reflective fabric
 Outsole: PU / TPU
 Mounting system: injection
 Available sizes: 36-48
 Available colors: black
 Height of shoes: 14 cm





NEW



Art. 1128 MKF

Product meets the requirements of:

- PN-EN ISO 20347: 2012 O1 SRC
- PN-EN ISO 20345: 2012 S1 SRC
- PN-EN ISO 20345: 2012 S1 P SRC

Top: breathable microfiber
Sole: PU / TPU
Mounting system: injection
Available sizes: 36-48
Available colors: black
Height of shoes: 11 cm
Steam weight: 0.9 kg



NEW



Art. 1128 DWW

Product meets the requirements of:

- PN-EN ISO 20347: 2012 O1 SRC
- PN-EN ISO 20345: 2012 S1 SRC
- PN-EN ISO 20345: 2012 S1 P SRC

Top: velor leather
Sole: PU / TPU
Mounting system: injection
Available sizes: 36-48
Available colors: grey
Height of shoes: 11 cm
Steam weight: 0.9 kg



NEW



Art. 1130

Product meets the requirements of:

- PN-EN ISO 20347: 2012 O1 SRC
- PN-EN ISO 20345: 2012 S1 SRC
- PN-EN ISO 20345: 2012 S1 P SRC

Top: velor leather
Sole: PU / TPU
System installation: injection
Available sizes: 36-48
Available colors: grey
Height of shoes: 11 cm
Weight of the pair: 0.9 kg



NEW



Art. 1131

Product meets the requirements of:

- PN-EN ISO 20347: 2012 O1 SRC
- PN-EN ISO 20345: 2012 S1 SRC
- PN-EN ISO 20345: 2012 S1 P SRC

Top: velour leather
Outsole: PU / TPU
System installation: injection
Available sizes: 36-48
Available colors: brown
Height of shoes: 11 cm
Weight of the pair: 0.8 kg

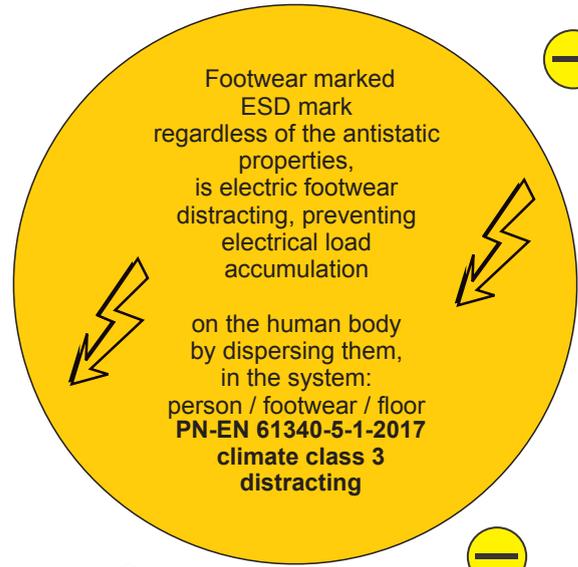
S1

S2



OB

S3



ESD electrostatic discharge

(Elektro-Static Discharge) relies on load flow between objects with different potentials. Closeup of two objects with different potentials causes Cargo "hopping" in the direction from negative potential to positive potential. "Jump" of electrostatic charges may partially or permanently damage device or individual systems electronic. Dimensions are getting smaller electronic circuits and increased packing elements in the semiconductor structure makes systems more sensitive to electrostatic discharge. Securing them against the effects of such discharges bring measurable benefits resulting in reduced production costs (fewer defective components), elevated product quality and increased satisfaction of potential customers.



Art. 1108P ESD

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 S1P SRC
61340-5-1:2017 kl. 3

Upper: leather grain + cloth

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47; with toe cap 35 - 46

Available colors: black

Height shoes: 14 cm

Weight per pair: about 0,8 kg



Art. 1108/1P ESD

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 S1P SRC
61340-5-1:2017 kl. 3

Upper: leather velor + cloth

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47; with toe cap 35 - 46

Available colors: black

Height shoes: 14 cm

Weight per pair: about 0,8 kg



Art. 1104P ESD

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 S1P SRC
61340-5-1:2017 kl. 3

Upper: grain leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47; with toe cap 35 - 46

Available colors: black

Height shoes: 14 cm

Weight per pair: about 0,7 kg



Art. 1104/1P ESD

Product meets the requirements of:

ISO 20347: 2012 O1 FO SRC
ISO 20345: 2012 S1 S1P SRC
61340-5-1:2017 kl. 3

Upper: velor leather

Lining: cloth anti-vibration

Outsole: PU Techwork

System installation: injection technology

Available sizes: 36 - 47; with toe cap 35 - 46

Available colors: anthracite

Height shoes: 14 cm

Weight per pair: about 0,7 kg





NEW



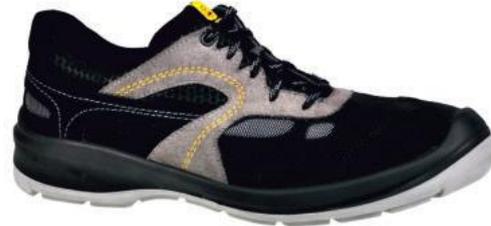
Art. 1128 ESD

Meets the standards:
 PN-EN ISO 20347: 2012 O1 SRC
 PN-EN ISO 20345: 2012 S1 SRC
 PN-EN ISO 20345: 2012 S1 P. SRC
 PN-EN 61340-5-1: 2017, class 3

Upper: breathable microfiber
 Outysole: PU / TPU
 System installation: injection
 Available sizes: 36 - 48
 Available colors: black
 Height of shoes: 11 cm
 Weight per pair: about 0,9 kg



NEW



Art. 1130 ESD

Meets the standards:
 PN-EN ISO 20347: 2012 O1 SRC
 PN-EN ISO 20345: 2012 S1 SRC
 PN-EN ISO 20345: 2012 S1 P. SRC
 PN-EN 61340-5-1: 2017, class 3

Upper: breathable microfiber
 Outysole: PU / TPU
 System installation: injection
 Available sizes: 36 - 48
 Available colors: black
 Height of shoes: 11 cm
 Weight per pair: about 0,9 kg



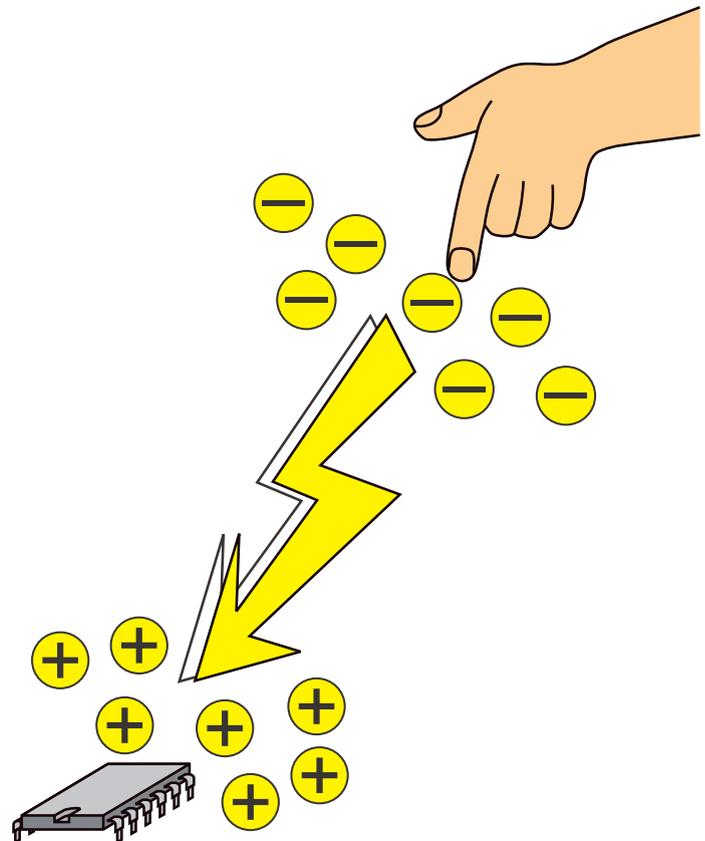
NEW



Art. 1131 ESD

Meets the standards:
 PN-EN ISO 20347: 2012 O1 SRC
 PN-EN ISO 20345: 2012 S1 SRC
 PN-EN ISO 20345: 2012 S1 P. SRC
 PN-EN 61340-5-1: 2017, class 3

Upper: breathable microfiber
 Outysole: PU / TPU
 System installation: injection
 Available sizes: 36 - 48
 Available colors: black
 Height of shoes: 11 cm
 Weight per pair: about 0,8 kg



protect electronic circuits



TRC LIGHT TECH



Art. 56341 HUBERT

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

System installation: formed injection moulding

Sock: a three-layer non-woven napkin

Available sizes: 40 - 47

Available colors: khaki

Height shoes: 40 cm

Weight per pair: about 1,5 kg



Art. 833 MYŚLIWSKI

Upper: natural leather

Outsole: PU

Lining: leather

System installation: glued-sewn

Available sizes: 40 - 46

Available colors: masking brown



Art. 863 MYŚLIWSKI

Upper: natural leather

Outsole: PU

Lining: leather

System installation: glued-sewn

Available sizes: 40 - 46

Available colors: forest green



Art. 819 WODER

Product meets the requirements of:

ISO 20347: 2012 OB SRC

Material: rubber

Lining: cotton

System installation: vulcanization forms, manual packaging

Available sizes: 39 - 47

Available colors: black

Height shoes: 85 cm

Weight per pair: about 3 kg



Art. F-901

Product meets the requirements of:

ISO 20347: 2012 OB CI SRC

Material: PVC

Lining: non-woven

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 39 - 46

Available colors: black

Height shoes: 31 cm

Weight per pair: about 1,8 kg



FEATURES: reinforced ankle, innovative, technical, breathable and waterproof leather.

Art. 1138 GROM TE POR

Upper: natural leather

Lining: cloth 3D Air-Space

System installation: glued-sewn

Outsole: TR

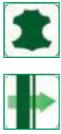
Available sizes: 36 - 48

Available colors: black SE

Height shoes: 24 cm

Weight per pair: about 1,2 kg

VERSION: SUMMER/WINTER (fur)



TO ORDER



Art. 932 STRZELECKI

Upper: natural leather
Lining: cloth 3D Air-Space
System installation: glued-sewn
Outsole: TR
Available sizes: 36 - 48
Available colors: moro
Height shoes: 11 cm
Weight per pair: about 1 kg

TO ORDER



Art. 932 MARINES

Upper: natural leather
Lining: cloth 3D Air-Space
System installation: glued-sewn
Outsole: TR
Available sizes: 36 - 48
Available colors: black SE
Height shoes: 11 cm
Weight per pair: about 1 kg

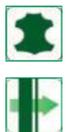
TO ORDER



Art. 1106 HUBERTUS

Top: waterproof nubuck leather, breathable
Lining: 3D Air-Space fabric
Mounting system: injection
Outsole: PU
Available sizes: 36 - 48
Available colors: brown
Height of shoes: 24 cm
Weight per pair: about 1,4 kg

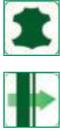
TO ORDER



Art. 1136 HUNTING

Top: waterproof nubuck leather, breathable
Lining: 3D Air-Space fabric
Mounting system: injection
Outsole: PU / TPU
Available sizes: 36 - 48
Available colors: forest green
Height of shoes: 11 cm
Weight per pair: about 0.9 kg

TO ORDER



Art. 1121 ACTIVE

Top: waterproof nubuck leather, breathable
Lining: polyamide membrane
Mounting system: injection
Outsole: PU / TPU
Available sizes: 36 - 48
Available colors: masking brown, forest green
Height of shoes: 11 cm
Weight of the pair: about 1,0 kg

TO ORDER



Art. 1122 TRIAL

Top: waterproof nubuck leather, breathable
Lining: polyamide membrane
Mounting system: injection
Outsole: PU / TPU
Available sizes: 36 - 48
Available colors: masking brown, forest green
Height of shoes: 16 cm
Weight of the pair: about 1,2 kg

TO ORDER



Art. 1123 TREX

Top: waterproof nubuck leather, breathable
Lining: polyamide membrane
Mounting system: injection
Outsole: PU / TPU
Available sizes: 36 - 48
Available colors: masking brown, forest green
Height of shoes: 16 cm
Weight of the pair: about 1,2 kg

TO ORDER



Art. 1125 CITY

Top: waterproof nubuck leather, breathable
Lining: polyamide membrane
Mounting system: injection
Outsole: PU / TPU
Available sizes: 36 - 48
Available colors: masking brown, forest green
Height of shoes: 12 cm
Weight of the pair: about 0,8 kg

TO ORDER



Art. 13076

Product meets the requirements of:

ISO 20347: 2012 OB

Material: PVC

Lining: textile materials

System installation: formed by injection moulding

Available sizes: 39 - 46

Available colors: camouflage

Height shoes: 40 cm

Weight per pair: about 2 kg



Art. 2009

Product meets the requirements of:

ISO 20347: 2012 OB SRC

Material: rubber

Lining: cotton

System installation: vulcanization forms, manual packaging

Available sizes: 39 - 47

Available colors: black

Weight per pair: about 3,4 kg

Art. 53013 VERONA

Footwear meets the requirements of

the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Contribution: a three-layer non-woven napkin

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 35 - 42

Available colors: olive

Height shoes: 33 cm

Weight per pair: about 0,4 kg



Art. 56013 TORINO

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Contribution: a three-layer non-woven napkin

Collar: waterproofing fabric moro

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: olive

Height shoes: 36 cm

Weight per pair: about 0,7 kg



Art. 56213 GARDEN

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: EVA

Lining: non-woven

Collar: waterproofing fabric moro

System installation: formed by injection moulding

Available sizes: 40 - 46

Available colors: olive

Height shoes: 37 cm

Weight per pair: about 0,7 kg



Art. 56344 HUBERT

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: khaki

Height shoes: 40 cm

Weight per pair: about 1 kg



Art. 56513 MONSTER

Footwear meets the requirements of the Directive 89/686 / EWG and Regulation of the Minister of Economy

Material: TRC

Contribution: a three-layer non-woven napkin

Collar: waterproofing fabric

System installation: formed by injection moulding

Available sizes: 40 - 47

Available colors: olive

Height shoes: 40 cm

Weight per pair: about 1 kg





Art. 6271 LEŚNIK

Product meets the requirements of:

ISO 20347: 2012 OB CI SRC

Material: rubber

Lining: non-woven

Collar: waterproofing fabric

System installation: vulcanization forms

Available sizes: 39 - 47

Available colors: black

Height shoes: 37 cm

Weight per pair: about 2 kg

Accessories



Art. 12 Contribution to warming

Sizes: 39 - 47

Material: felt incombustible

Colour: white

The contribution of thermo insulating boot firefighters universal.



Art. 14 Insulated input

Sizes: 36 - 42

Material: non-woven fabric trimmed with white tape, design for the shoe eversion

Colour: white

The contribution of warming - supplementary equipment for shoes designed for the food industry, art. 13022 PRO



Art. 15 Insulated input

Sizes: 39 - 46

Material: non-woven fabric trimmed with white tape, design for the shoe eversion

Colour: white

The contribution of warming - supplementary equipment for shoes designed for the food industry, art. 13012 PRO



Art. 23 Insulated input

Sizes: 36 - 42

Material: non-woven design for the shoe eversion

Colour: graphite

The contribution of warming - Equipment shoes, art. 13121, art. 13221



Art. 25 Insulated input

Sizes: 39 - 47

Material: non-woven design for the shoe eversion

Colour: black

The contribution of warming - can apply to all work boots for men.



Art. 26 The contribution of warming-woven shoe type Waders

Sizes: 39 - 48

Material: non-woven

Colour: black

Possible retrofitting shoes, art. 819, art. 820, art. 822



Art. 27 Insulated input - VERONA

Sizes: 36 - 42

Material: felt

design for the shoe eversion

Colour: black

The contribution of warming - supplementary equipment for shoes, art. 53011



Art. 28 Insulated input - TORINO

Sizes: 40 - 47

Material: felt

design for the shoe eversion

Colour: black

The contribution of warming - supplementary equipment for shoes, art. 56011



Art. 29 Insulated input - MONSTER

Sizes: 40 - 47

Material: felt

design for the shoe eversion

Colour: black

The contribution of warming - supplementary equipment for shoes, art. 56505, art. 56506, art. 56511



Art. 30 Insulated input - SLOVAK

Sizes: 40 - 47

Material: felt

design for the shoe eversion

Colour: black

The contribution of warming - supplementary equipment for shoes, art. 56411



**Art. 31 Insulated input
- SLOVAK**

Sizes: 40 - 47

Material: felt

design for the shoe eversion

Colour: white

The contribution of warming - supplementary equipment for shoes, art. 56431 SLOVAK



**Art. 32 Insulated input
- HUBERT**

Sizes: 40 - 47

Material: felt

design for the shoe eversion

Colour: black

The contribution of warming - supplementary equipment for shoes, art. 56341 HUBERT



Art. 33 Insulating insert

Sizes: 35 - 48

Material: felt

Thickness: 5,5 mm

Weight: 650

Colour: graphite

Additional features: thermal insulation



Art. 34 Insulating insert

Sizes: 35 - 48

Material: felt + aluterna

Thickness: 6 mm

Weight: 350

Colour: graphite

Additional features: thermal insulation

Pictograms used in descriptions of boots - legend:

	Antislip outsole		Made of natural rubber
	Anti-static boots		Glued and sewn sole
	Acid-resistance		Lightness
	Air permeability		Decreased water absorption material
	EC type approval certificate		Composite toe cap
	Low temperature resistance		Steel toe cap
	Resistance to concentrated lyes and acids		Hard rubber toe cap
	Tested in mining industry		Puncture-resistant midsole
	Made of synthetic material		High temperature-resistant outsole
	Compliance with the EEC directive		Energy absorption in the heel
	Resistance to chemicals in food industry		Removable insulation socks
	Genuine leather		ESD anti-static boots
	Footwear equipped with 3M Scotchlite™ reflective material		Antybacterial Tecnical Footwear
			Recycling Material PVC - Ecological Line

Symbols for marking additional footwear properties:

CI – cold insulation of sole

A – anti-static

P – penetration - resistant insole, penetration resistance 1100 N

SRA – slip resistance (of soles) on ceramic tile floors

SRC – slip resistance (of soles) on ceramic tile floors and steel floors

WRU – water resistant upper

HRO – heat resistant outer sole (300°C/min)



CERTIFICATE

Issued for:

FAGUM-STOMIL Sp. z o.o.

**ul. Łapiguz 118
21-400 Łuków**

Management Systems Certification Bureau of Polski Rejestr Statków S.A. ul. gen. Józefa Hallera 126, 80-416 Gdańsk, certifies that the Quality Management System of the above organization has been assessed and found to be in accordance with the requirements of:

ISO 9001:2015

Scope of certification:

DESIGN, MANUFACTURE AND SALE OF PROTECTIVE AND HEAVY-DUTY SHOES MADE FROM RUBBER AND PLASTICS

The Certificate is valid until:

25.02.2021

Certificate No.: **NC-2861**



Papinski
Jack Piński

Gdańsk, 28.02.2018

AC 014
QMS



Certificate of Antimicrobial Protection

We hereby certify that
Fagum - Stomil Sp. z o.o.
has successfully applied
the Ultra-Fresh treatment to
Obuwie bezpieczne i zawodowe

Test method(s): AATCC 30, ISO 22196, ISO 20743
Report Number(s): 3515081, 3515085, 3510735
Effective: September 11, 2019
Expires: September 11, 2020

CLin

Laboratory Manager's Signature

Distributed by:
Thomson Research Associates (Europe)
Unit 3/3A, Spinksmire Mill, Huddersfield Rd
Meltham Holmfirth, West Yorkshire
England, HD9 4AN



THOMSON RESEARCH ASSOCIATES

www.ultra-fresh.com

49 Gervais Drive, Toronto, Ontario Canada M3C 1Y9 | 416-955-1881 fax: 416-955-1887
Ultra-Fresh is a trademark of Thomson Research Associates Inc.



MONSTER WELLIES

WINNER OF THE GOLD MEDAL SAWO 2018

FAGUM-STOMIL 

Fagum-Stomil Sp. z o.o.
st. Łapiguz 118
21-400 Łuków
Poland
NIP: 952 182 06 09

Your business partner

Contact:
sprzedaz@fagum.pl
(25) 797 25 25
(25) 797 25 26

Export:
export@fagum.pl
+ 48 690 810 107

www.fagum.pl



DUMNIE Z POLSKI