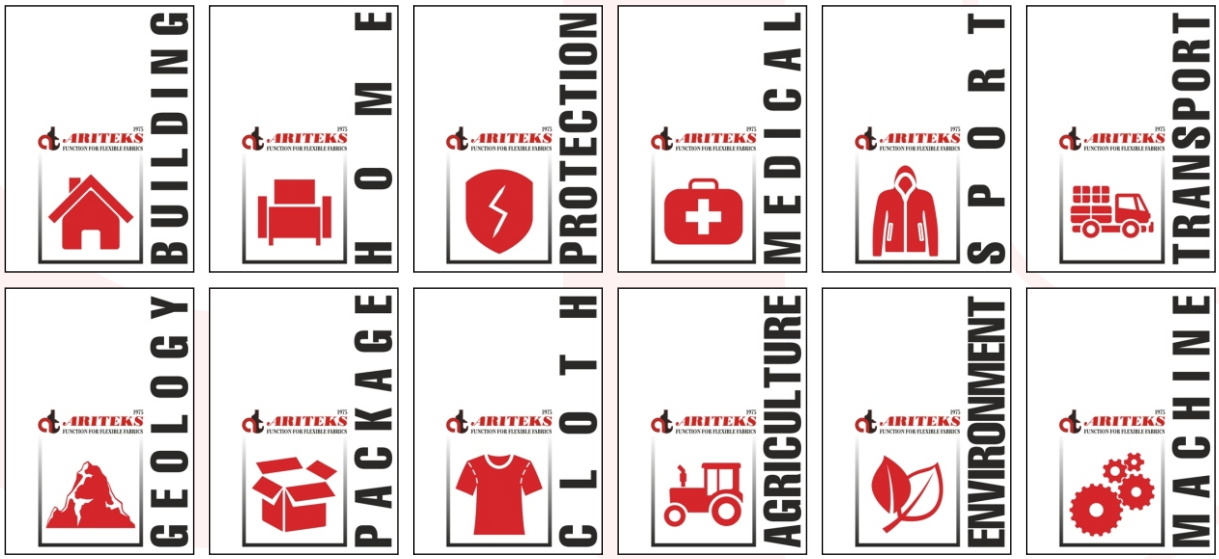
1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

2022 Ariteks Technical Fabrics



Ariteks, founded as a family owned business in 1975, is the leading textile manufacturer company both in fashion and technical textiles.

By continuously developing high-end technologies it provides solutions to end users in apparel, protective workwear, functional sport, medical wear as well as technical textiles in construction and transportation industries.

As the pioneer company in special dyeing methods like indigo, vat, space-dye, coating and laminating systems, Ariteks produces highest-quality fabrics both for international and domestic markets.

Ariteks uses clean and renewable energy resources. It consumes minimum amount of water by using continuous optimised systems.

Based in 14000m² with 12 separate in house R&D laboratories, the company spends 5% of its budget for research and developing future technologies. It focuses especially on 3rd generation solar cells on flexible fabrics and biosensing textiles.

ARITEKS

FASHION

- FUNCTIONAL APPAREL TEXTILES
- JACQUARD FABRICS
- INDIGO DYED FABRICS
- SPACES DYED FABRICS
- BLENDED FABRICS
- PLAIN DYED FABRICS

TECHNICAL TEXTILES

- COATED TEXTILES
- LAMINATED TEXTILES
- VAT DYED TEXTILES

ENERGY

- 3TH GENERATION SOLAR CELLS
- SOLAR WATER PURIFICATION
- NANO CHEMICALS

BUILDING

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Articulator**
250 gr/m², 92% Polyester 8% Elastane, Flexible, Tension Fabric
EN 4920 | AATCC 183 | Recyclable | Antibacterial | EN 20471 | Ecologic | Stretchable | EN 14116

2 **ArFlexMembrane**
900 gr/m², 28% Polyester 2% Elastane 70% Polyurethane, Flexible Outdoor Membrane
Recyclable | Less Steel Usage | EN 13034 | Ecologic | Stretchable | EN 14116

3 **ArDigiPrint**
250 gr/m², 100% Polyester, Flexible Fabric for Digital Printing
Less Steel Usage | Stretchable

4 **ArÇadır 520**
520 gr/m², 100% Cotton, Tent fabric
EN 343 | Antibacterial | EN 4920 | EN 14116

5 **ArGun 260**
260 gr/m², 100% Acrylic, All wheather resistant solution dyed outdoor fabric
Antibacterial | EN 4920

HOME

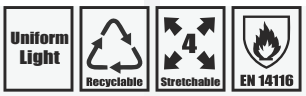
1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArDiLight**
350 gr/m², 46% Polyester 4% Elastane 50% PVC,
Stretch Ceiling Fabric



PROTECTION

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

ArNeo

Fluorescent Knit Fabrics for Safety Jackets

- EN 1149-5 — Antistatic
- EN 20471 — High Visibility
- EN 14116 — Flame Retardant
- EN 4920 — Water and Oil Repellent
- EN 343 — Rain Protection

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArNeo**
150 gr/m², 100% Polyester
EN 20471

2 **ArNeo | Pro**
150 gr/m², 100% Polyester
EN 20471 EN 14116

3 **ArNeo | Flame+Static Pro**
150 gr/m², 99% Polyester 1% Carbon
EN 20471 EN 14116 EN 1149-5

4 **ArNeo | Eco**
120 gr/m², 100% Polyester
EN 20471

5 **ArNeo | Eco +R400**
120 gr/m², 100% Polyester, Reflective Strips Laminated Knit Fabric
EN 20471

6 **ArNeo | Color**
120 gr/m², 100% Polyester, Warp Knit Fabric

7 **ArNeo | File**
120 gr/m², 100% Polyester
EN 20471

8 **ArNeo | Color File**
120 gr/m², 100% Polyester, Mesh Knit Fabric

9 **ArNeo | Dirt Pro**
150 gr/m², 100% Polyester
EN 20471 EN 4920

10 **ArNeo | Super Eco**
75 gr/m², 100% Polyester, High Visible Knit Fabric

11 **ArNeo | Super Eco +R50**
75 gr/m², 100% Polyester, Brillant Strips Laminated, High Visible Knit Fabric

12 **ArNeo | Light**
70 gr/m², 100% Polyester, High Visible Knit Fabric

13 **ArNeo | Light +R50**
70 gr/m², 100% Polyester, Brillant Strips Laminated, High Visible Knit Fabric

14 **ArNeo | Light +R400**
70 gr/m², 100% Polyester, Reflective Strips Laminated, High Visible Knit Fabric

15 **ArNeo | Color Light**
70 gr/m², 100% Polyester, Knit Fabric

ArShirtNeo

100% COTTON

FLUORESCENT FABRICS

HIGH VISIBILITY

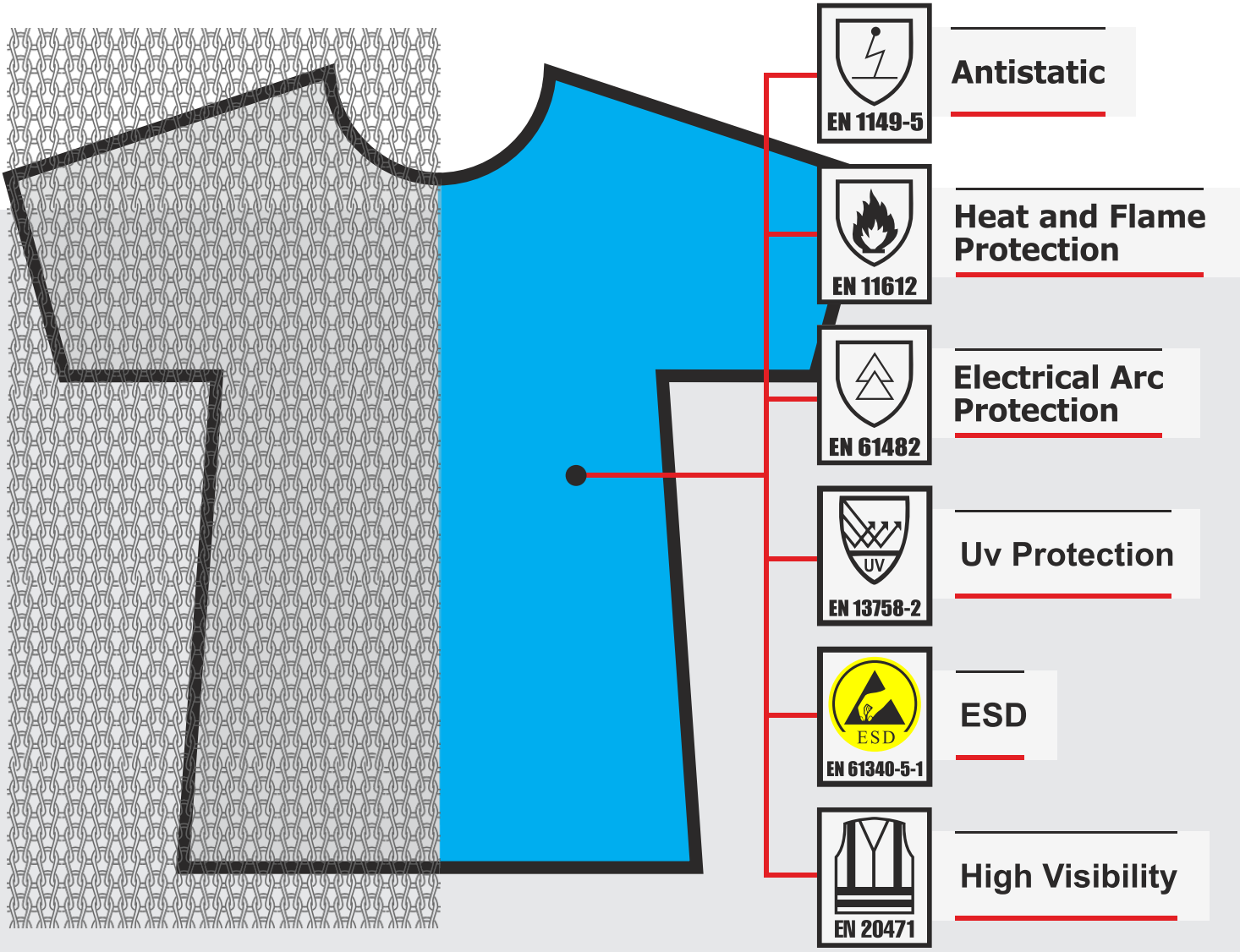
1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArShirtNeo**
220 gr/m², 100% Cotton, Pique, High Visible Knit Fabric

ArShirt

100% Cotton Vat Dyed
Antistatic and Modacrylic
Inherent Flame Retardant
Knit Fabrics



1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArShirt**
220 gr/m², 100% Cotton, Pique, Vat Dyed Knit Fabric
EN 13758-2

2 **ArShirt | Static Pro**
220 gr/m², 97% Cotton 3% Carbon, Pique, Vat Dyed Knit Fabric
EN 1149-5 EN 61340-5-1

3 **ArShirt | Moda Pro**
220 gr/m², 60% Modacrylic 38% Cotton 2% Carbon, Pique Knit Fabric
EN 1149-5 EN 11612 EN 61482 EN 20471

4 **ArSuprem**
220 gr/m², 100% Cotton, Single Jersey, Vat Dyed Knit Fabric
EN 13758-2

5 **ArSuprem | Static Pro**
220 gr/m², 97% Cotton 3% Carbon, Single Jersey, Vat Dyed Knit Fabric
EN 1149-5 EN 61340-5-1

6 **ArSuprem | Moda Pro**
220 gr/m², 60% Modacrylic 38% Cotton 2% Carbon, Jersey Knit Fabric
EN 1149-5 EN 11612 EN 61482 EN 20471

ArBir

Woven like Knit Fabrics for Bodywarmers, Jackets and Raincoats

EN 20471 **High Visibility**

EN 343 **Waterproof**

EN 13034 **Chemical Resistant**

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArBir**
140 gr/m², 100% Polyester, Woven Like Knit Fabric
EN 20471

2 **ArBir | Su Itici**
140 gr/m², 100% Polyester, Woven Like Knit Fabric
EN 13034 EN 20471

3 **ArBir | Su Itici / Su Geçirmez**
160 gr/m², 75% Polyester 25% Polyurethane,
Woven Like Knit Fabric
EN 343 EN 13034 EN 20471

4 **ArBir | 200**
220 gr/m², 100% Polyester, Woven Like Knit Fabric
EN 20471

ArWoWear

SOFT SERIES

Economical WorkWear Fabrics

EN 4920

Water and Oil Repellent

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear | T2 Soft**
245 gr/m², 100% Cotton, 3/1S Twill Fabric

2 **ArWoWear | T4 Soft**
200 gr/m², 65% Polyester 35% Cotton, 2/1S Twill Fabric

3 **ArWoWear | T5 Soft**
245 gr/m², 65% Polyester 35% Cotton, 3/1S Twill Fabric

4 **ArWoWear | T6 Soft**
200 gr/m², 60% Cotton 40% Polyester, 2/1S Twill Fabric

5 **ArWoWear | T7 Soft**
245 gr/m², 60% Cotton 40% Polyester, 3/1S Twill Fabric

6 **ArWoWear | T11 Soft**
390 gr/m², 100% Cotton, 3/1S Twill Fabric

EN 4920

ArWoWear

STATIC PRO SERIES

Antistatic Twill WorkWear Fabrics

EN 1149-5

Antistatic

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear | T2 Static Pro**
245 gr/m², 99% Cotton 1% Carbon, 3/1S Twill Fabric

2 **ArWoWear | T4 Static Pro**
200 gr/m², 64% Polyester 35% Cotton 1% Carbon, 2/1S Twill Fabric

3 **ArWoWear | T5 Static Pro**
245 gr/m², 64% Polyester 35% Cotton 1% Carbon, 3/1S Twill Fabric

4 **ArWoWear | T11 Static Pro**
360 gr/m², 99% Cotton 1% Carbon, 3/1S Twill Fabric

5 **ArWoWear | T20 Static Pro**
260 gr/m², 79% Cotton 20% Polyester 1% Carbon, 3/1S Twill Fabric

6 **ArWoWear | T21 Static Pro**
330 gr/m², 79% Cotton 20% Polyester 1% Carbon, 3/1S Twill Fabric

ArWoWear

CHEMICAL PRO SERIES

Vat Dyed WorkWear Fabrics
Resistant to Industrial Chemicals

EN 13034

Chemical Resistant

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear | T2 Chem Pro**
260 gr/m², 100% Cotton, VAT Dyed, 3/1S Twill Fabric

2 **ArWoWear | T4 Chem Pro**
200 gr/m², 65% Polyester 35% Cotton, VAT Dyed, 2/1S Twill Fabric

3 **ArWoWear | T5 Chem Pro**
245 gr/m², 65% Polyester 35% Cotton, VAT Dyed, 3/1S Twill Fabric

4 **ArWoWear | T6 Chem Pro**
200 gr/m², 60% Cotton 40% Polyester, VAT Dyed, 2/1S Twill Fabric

5 **ArWoWear | T7 Chem Pro**
245 gr/m², 60% Cotton 40% Polyester, VAT Dyed, 3/1S Twill Fabric

6 **ArWoWear | T11 Chem Pro**
360 gr/m², 100% Cotton, Vat Dyed, 3/1S Twill Fabric

ArWoWear

FLAME PRO SERIES

Flame Retardant, Vat Dyed WorkWear Fabrics Resistant up to 100 Wash

EN 11612 — Heat and Flame Protection

EN 11611 — Welding Protection

EN 61482 — Electrical Arc Protection

1975 ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear | T1 Flame Pro**
220 gr/m², 100% Cotton, VAT Dyed, 2/1S Twill Fabric — EN 11612

2 **ArWoWear | T2 Flame Pro**
260 gr/m², 100% Cotton, VAT Dyed, 3/1S Twill Fabric — EN 61482, EN 11612, EN 11611

3 **ArWoWear | T11 Flame Pro**
360 gr/m², 100% Cotton, VAT Dyed, 3/1S Twill Fabric — EN 61482, EN 11612, EN 11611

4 **ArWoWear | T12 Flame Pro**
450 gr/m², 100% Cotton, VAT Dyed, 4/1 Satin Fabric — EN 61482, EN 11612, EN 11611

5 **ArWoWear | T13 Flame Pro**
520 gr/m², 100% Cotton, VAT Dyed, 5/2 Satin Fabric — EN 61482, EN 11612, EN 11611

6 **ArWoWear | T20 Flame Pro**
260 gr/m², 80% Cotton 20% Polyester, VAT Dyed, 3/1S Twill Fabric — EN 61482, EN 11612, EN 11611

7 **ArWoWear | T21 Flame Pro**
330 gr/m², 80% Cotton 20% Polyester, VAT Dyed, 3/1S Twill Fabric — EN 61482, EN 11612, EN 11611

8 **ArWoWear | T30 Flame Pro**
260 gr/m², 90% Cotton 10% Polyamide, VAT Dyed, 3/1S Twill Fabric — EN 61482, EN 11612, EN 11611

9 **ArWoWear | T31 Flame Pro**
330 gr/m², 90% Cotton 10% Polyamide, VAT Dyed, 3/1S Twill Fabric — EN 61482, EN 11612, EN 11611

ArWoWear

FLAME+ARC PRO SERIES

Flame Retardant, Antistatic Vat Dyed, Workwear Fabrics

Resistant up to 100 Wash

EN 11612 — Heat and Flame Protection

EN 11611 — Welding Protection

EN 61482 — Electrical Arc Protection

EN 1149-5 — Antistatic

1975 ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear | T0 Flame+Arc Pro**
150 gr/m², 99% Cotton 1% Carbon, VAT Dyed,
1/1 Plain Fabric
EN 1149-5 | EN 11612

2 **ArWoWear | T1 Flame+Arc Pro**
220 gr/m², 99% Cotton 1% Carbon, VAT Dyed,
2/1S Twill Fabric
EN 1149-5 | EN 11612

3 **ArWoWear | T2 Flame+Arc Pro**
260 gr/m², 99% Cotton 1% Carbon, VAT Dyed,
3/1S Twill Fabric
EN 1149-5 | EN 11612 | EN 61482 | EN 11611

4 **ArWoWear | T11 Flame+Arc Pro**
360 gr/m², 99% Cotton 1% Carbon, VAT Dyed,
3/1S Twill Fabric
EN 1149-5 | EN 11612 | EN 61482 | EN 11611

5 **ArWoWear | T20 Flame+Arc Pro**
260 gr/m², 79% Cotton 20% Polyester 1% Carbon,
VAT Dyed, 3/1S Twill Fabric
EN 1149-5 | EN 11612 | EN 61482 | EN 11611

6 **ArWoWear | T21 Flame+Arc Pro**
330 gr/m², 79% Cotton 20% Polyester 1% Carbon,
VAT Dyed, 3/1S Twill Fabric
EN 1149-5 | EN 11612 | EN 61482 | EN 11611

7 **ArWoWear | T30 Flame+Arc Pro**
260 gr/m², 89% Cotton 10% Polyamide 1% Carbon,
VAT Dyed, 3/1S Twill Fabric
EN 1149-5 | EN 11612 | EN 61482 | EN 11611

8 **ArWoWear | T31 Flame+Arc Pro**
330 gr/m², 89% Cotton 10% Polyamide 1% Carbon,
VAT Dyed, 3/1S Twill Fabric
EN 1149-5 | EN 11612 | EN 61482 | EN 11611

Aramid

Inherent Flame Retardant Aramid Fabrics

- EN 15614 — Forest Firefighters
- EN 11612 — Heat and Flame Protection
- EN 61482 — Electrical Arc Protection
- EN 1149-5 — Antistatic
- EN 11611 — Welding Protection
- EN 13034 — Chemical Resistant

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Aramid | D0 150**

150 gr/m², 93% m-Aramid 5% p-Aramid 2% Carbon, 1/1 Plain Fabric

EN 11612 | EN 1149-5 | EN 13034

2 **Aramid | D1 210**

210 gr/m², 93% m-Aramid 5% p-Aramid 2% Carbon, 2/1S Twill Fabric

EN 11611 | EN 61482 | EN 15614 | EN 11612 | EN 1149-5 | EN 13034

3 **Aramid | D2 260**

260 gr/m², 93% m-Aramid 5% p-Aramid 2% Carbon, 3/1S Twill Fabric

EN 11611 | EN 61482 | EN 15614 | EN 11612 | EN 1149-5 | EN 13034

4 **Aramid | D3 200**

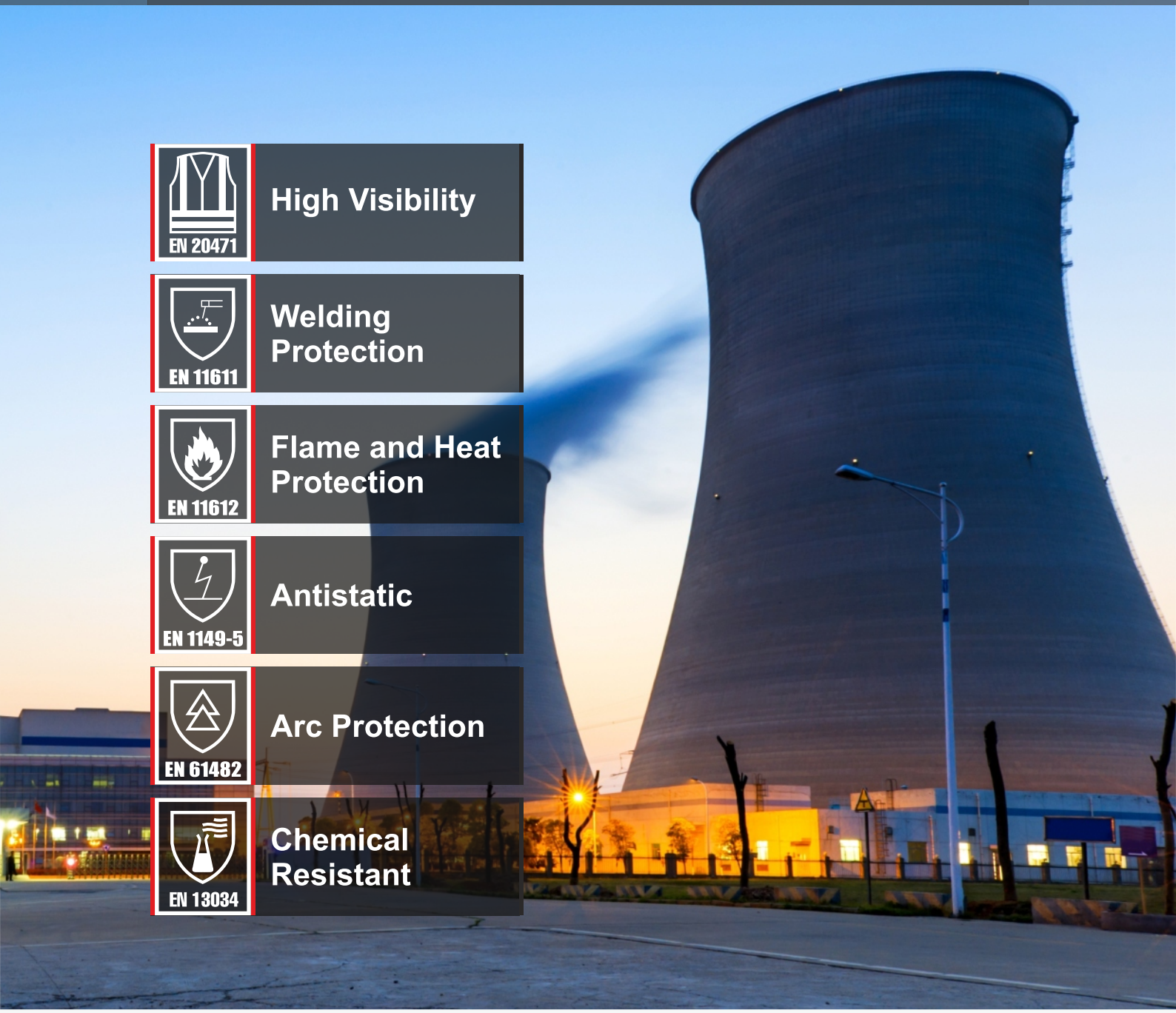
200 gr/m², 75% m-Aramid 23% p-Aramid 2% Carbon, 2/1S Twill Fabric

EN 61482 | EN 469 | EN 11612 | EN 1149-5 | EN 13034

ArWoWear

MODA PRO SERIES

Inherent Flame Retardant Modacrylic Workwear Fabrics



- EN 20471 — High Visibility
- EN 11611 — Welding Protection
- EN 11612 — Flame and Heat Protection
- EN 1149-5 — Antistatic
- EN 61482 — Arc Protection
- EN 13034 — Chemical Resistant

1975 ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear | 260 Moda Pro**

260 gr/m², 60% Modacrylic 38% Cotton
2% Carbon, 3/1S Twill Fabric

2 **ArWoWear | 330 Moda Pro**

330 gr/m², 60% Modacrylic 38% Cotton
2% Carbon, 3/1S Twill Fabric

Arox

Polyester Wowen Fabrics for Raincoats, Jackets and Coveralls

EN 1149-5 — Antistatic

EN 343 — Rain Protection

EN 13034 — Water and Oil Repellent

EN 14116 — Flame Retardant

EN 20471 — High Visibility

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Arox | T1 Static Pro**
110 gr/m², 99% Polyester 1% Carbon, 3/2 S Twill Fabric
EN 1149-5 | EN 13034

2 **Arox | T2 Static Pro**
160 gr/m², 99% Polyester 1% Carbon, 2/1 S Twill Fabric
EN 1149-5 | EN 13034

3 **Arox | T2 WR**
160 gr/m², 100% Polyester, 1/1 Plain Woven Fabric
EN 20471 | EN 13034

4 **Arox | T4 WR/WP**
210 gr/m2, 75% Polyester 25% Polyurethane, Breathable, 1/1 Plain Woven Fabric
EN 343 | EN 20471 | EN 13034

5 **Arox | T5 Multi**
250 gr/m², 75% Polyester 23% Polyurethane 2% Carbon, Breathable, 1/1 Plain Woven Fabric
EN 14116 | EN 343 | EN 1149-5 | EN 20471 | EN 13034

ArGiyim

Ultra Durable
Ultra Breathable

Front Side Polyester
Back Side Cotton

PolyCotton Fabrics

EN 11612 | EN 13034 | EN 1149-5 | EN 61482 | EN 4920 | EN 20471

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArGiyim | 245**
245 gr/m², 80% Polyester 20% Cotton
3/1 S Twill Woven Fabric
EN 13034 EN 20471

2 **ArGiyim | 290**
290 gr/m², 80% Polyester 20% Cotton
4/1 Satin Woven Fabric
EN 13034 EN 20471

3 **ArGiyim | 245 Static Pro**
245 gr/m², 79% Polyester 20% Cotton 1% Carbon
3/1 S Twill Woven Fabric
EN 1149-5 EN 13034 EN 20471

4 **ArGiyim | Bird Eye**
180 gr/m², 50% Polyester 50% Cotton, Bird Eye Knit Fabric
EN 20471

5 **ArGiyim | Sultan**
330 gr/m², 49% Polyester 50% Cotton 1% Carbon
4/1 Satin Woven Fabric
EN 11612 EN 61482 EN 1149-5 EN 13034 EN 20471

ArGiyim Knit

Front side
polyester

Back side
cotton needle drop fabrics

EN 20471 **High Visible**

EN 4920 **Water and Oil repellent**

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArGiyim İç**

180 gr/m², 50% Polyester 50% Cotton, Needle Drop Knit Fabric

EN 20471 EN 4920

AramidViscose

Inherent Flame Retardant Aramid Viscore Fr Wowen workwear fabrics

EN 11612 — Heat and Flame Protection

EN 61482 — Electrical Arc Protection

EN 1149-5 — Antistatic

EN 13034 — Resistant to Liquid Chemicals

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Aramid Vis 150**
150 gr/m², 53% Viscose Fr 40% m-Aramid 5% p-Aramid
2% Carbon, 1/1 Plain Fabric

2 **Aramid Vis 250**
250 gr/m², 53% Viscose Fr 40% m-Aramid 5% p-Aramid
2% Carbon, 3/1S Twill Fabric

Aramid Viscose Knit

Inherent Flame Retardant Aramid Viscore Fr Knit Fabrics

EN 11612 Heat and Flame Protection

EN 61482 Electrical Arc Protection

EN 1149-5 Antistatic

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArSuprem Aramid Vis**
220 gr/m², 53% Viscose Fr 40% m-Aramid 5% p-Aramid
2% Carbon, Jersey Knit Fabric
EN 11612 EN 1149-5 EN 61482

2 **ArShirt Aramid Vis**
220 gr/m², 53% Viscose Fr 40% m-Aramid 5% p-Aramid
2% Carbon, Pique Knit Fabric
EN 11612 EN 1149-5 EN 61482

3 **Ar3iplik Aramid Vis**
300 gr/m², 53% Viscose Fr 40% m-Aramid 5% p-Aramid
2% Carbon, Fleece Knit Fabric
EN 11612 EN 1149-5 EN 61482

Aramid2

Inherent Flame Retardant Denim and Elasthane Aramid Fabrics

- EN 11612 — Heat and Flame Protection
- EN 61482 — Electrical Arc Protection
- EN 1149-5 — Antistatic
- EN 13034 — Resistant to Liquid Chemicals
- EN 11611 — Welding Protection

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Aramid D1 210 Denim**

210 gr/m², 93% m-Aramid 5% p-Aramid
2% Carbon, Denim Fabric

EN 11611 | EN 11612 | EN 1149-5 | EN 61482 | EN 13034

2 **Aramid D2 260 El**

260 gr/m², 88% m-Aramid 5% p-Aramid 2% Carbon
5% Elasthane, 3/1S Twill Fabric

EN 11612 | EN 1149-5 | EN 61482 | EN 13034

Aramid Knit

Inherent Flame Retardant Aramid Knit Workwear Fabrics

EN 11612 Heat and Flame Protection

EN 61482 Electrical Arc Protection

EN 1149-5 Antistatic

1975 ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Aramid D50 Pike**

220 gr/m², 93% m-Aramid 5% p-Aramid 2% Carbon,
Pique Knit Fabric

EN 11612 EN 1149-5 EN 61482

ArWoWear

MODA PRO 2

Inherent Flame Retardant Elasthane and Fleece Modacrylic Workwear Fabrics

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear 330 Moda Pro El**
330 gr/m², 58% Modacrylic 35% Cotton 2% Carbon
5% Elasthane, 3/1S Twill Fabric

2 **Ar3Iplik Moda Pro**
300 gr/m², 60% Modacrylic 38% Cotton 2% Carbon,
Fleece Knit Fabric

ArD3E3

Inherent Flame Retardant fabrics for molten metal splash protection

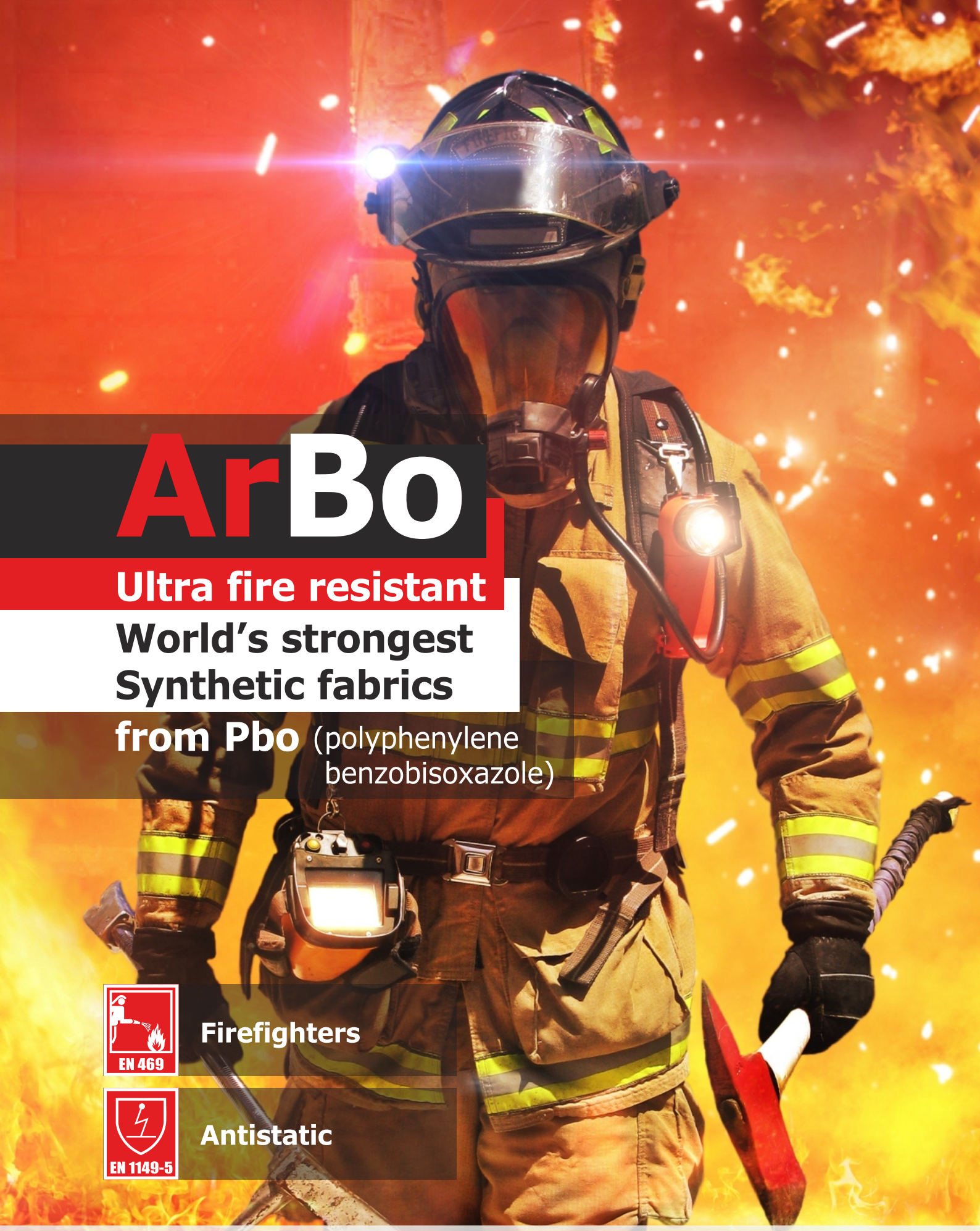
- EN 11612 — Heat and Flame Protection
- EN 61482 — Electrical Arc Protection
- EN 1149-5 — Antistatic
- EN 13034 — Resistant to Liquid Chemicals
- EN 11611 — Welding Protection

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArD3E3**

350 gr/m², 54% Viscose Fr 20% Polyamide 6.6
20% Wool 5% p-aramid 1% Carbon, Satin Fabric



ArBo

Ultra fire resistant

World's strongest Synthetic fabrics from Pbo (polyphenylene benzobisoxazole)

EN 469 **Firefighters**

EN 1149-5 **Antistatic**

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArBo**
200 gr/m², 58% p-Aramid 40% Pbo 2% Carbon, Plain Fabric
EN 469 EN 1149-5

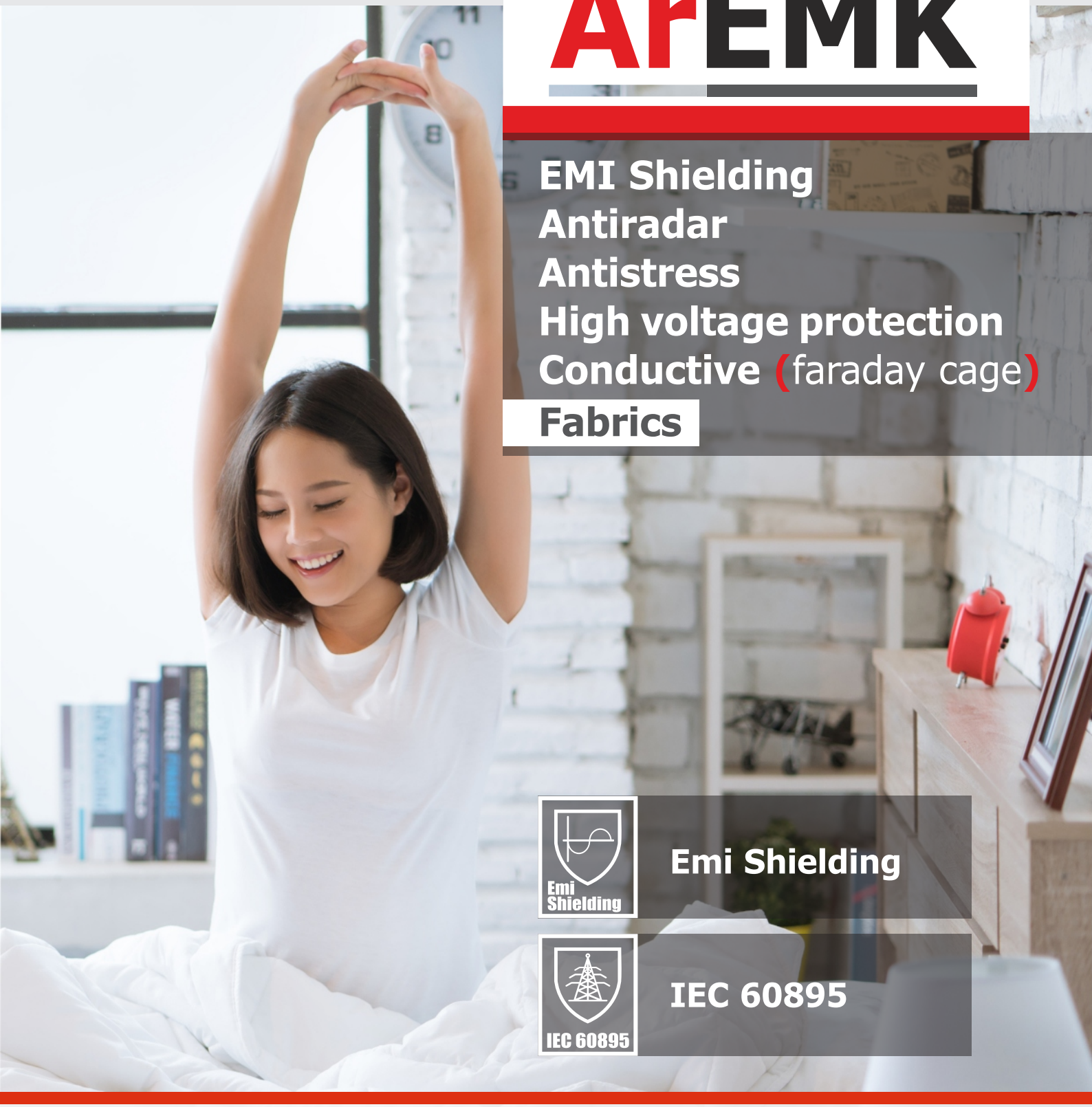
2 **ArBo Dark**
200 gr/m², 58% p-Aramid 40% Pbo 2% Carbon, Plain Fabric
EN 469 EN 1149-5

3 **Aramid D5 180 Rb**
180 gr/m², 46% meta Aramid 50% para Aramid 2% Pbo
2% Carbon , Ripstop-twill Fabric
EN 11612 EN 13034 EN 15614 EN 1149-5

4 **ArBo Knit**
250 gr/m², 58% p-Aramid 40% Pbo 2% Carbon, Pique Fabric
EN 11612 EN 1149-5

ArEMK

EMI Shielding
Antiradar
Antistress
High voltage protection
Conductive (faraday cage)
Fabrics



Emi Shielding

IEC 60895

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear T4 EMK**
200 gr/m², 55% Polyester 25% Cotton 20% Stainless Steel,
2/1 S Twill Fabric

2 **ArShirt EMK**
220 gr/m², 80% Cotton 20% Stainless Steel, Pique knit fabric

MEDICAL

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

ArMedi Medical Fabrics

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArMedi**
180 gr/m², 75% Polyester 25% Viscose, 1/1 Plain Woven Fabric
EN 4920

ArMedi Antibacterial

Inherent Antibacterial Fabrics
(Silver Yarn Integrated)

EN 4920 — Water and Oil Repellent

Antibacterial — Antibacterial

EN 18184 — Antiviral

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Arox | T2 WR / Antibac**
160 gr/m², 97% Polyester 3% Silver, 2/1 S Twill Fabric

2 **ArWoWear | T4 Antibac**
200 gr/m², 63% Polyester 34% Cotton 3% Silver, 2/1 S Twill Fabric

Arox
Medical Series

Protection
from infective agents

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Arox T0 WR/WP**

70 gr/m², 75% Polyester 25% Polyurethane, 1/1 Plain Woven Fabric

EN 13034 EN 343 EN 14126

2 **Arox T1 WR/WP**

120 gr/m², 75% Polyester 25% Polyurethane, 1/1 Plain Woven Fabric

EN 13034 EN 343 EN 14126

ArPower Knit

Ultra elastic medical fabrics for orthopedical, corset and face mask applications

- Antibacterial
- Water and Oil Repellent (EN 4920)
- Bacterial Filtration (EN 14683)

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArPower Knit P**

350 gr/m², 70% Polyester 22% Polyamide 8% Elastane, Elastic Knit Fabric

EN 4920 | Antibacterial | EN 14683

2 **ArPower Knit**

400 gr/m², 45% Polyester 35% Viscose 22% Polyamide 8% Elastane, Elastic Knit Fabric

EN 4920 | Antibacterial | EN 14683

ArWoWear T0 Soft

Scrub and shirt fabrics for medical wear

EN 4920

Water and Oil Repellent

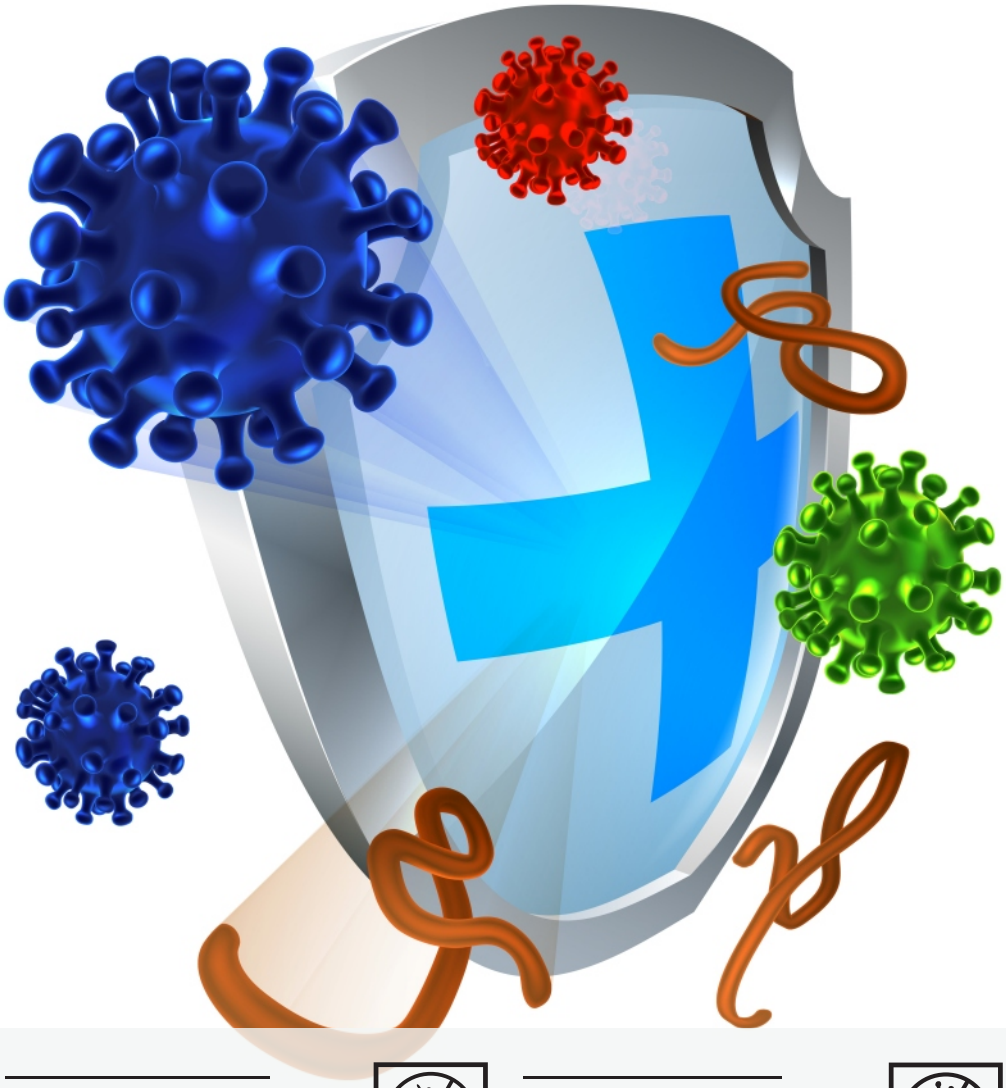
1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArWoWear T0 Soft**
130 gr/m², 80% Cotton 20% Polyester, 2/1S Twill Fabric
EN 4920

ArMedi Antiviral

Inherent antiviral knit fabrics
(Silver Yarn Integrated)



EN 4920 — Water and Oil Repellent

Antibacterial — Antibacterial

EN 18184 — Antiviral

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArShirt Antiviral**

220 gr/m², 99% Polyester 1% Silver, Pique Knit Fabric

SPORT

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

Arof Track Suit and Light Mesh Fabrics

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Arof**
220 gr/m², 100% Polyester, Warp Knit Fabric

2 **Arof | File**
55 gr/m², 100% Polyester, 3*1 Mesh Fabric

3 **Arof | Mesh 2*2**
55 gr/m², 100% Polyester, 2*2 Mesh Fabric

ArSport

Knit Interlock Polyester Fabrics for T-Shirts

EN 20471

High Visibility

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArSport**
140 gr/m2, 100% Polyester, Interlock Knit Fabric

2 **ArSport X**
170 gr/m2, 100% Polyester, Bird Eye Knit Fabric

ArMoto

Heavy Warp Knit Fabrics
for Shoes and Wind Jackets

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArMoto**
240 gr/m², 100% Polyester, Wind Jacket Fabric

2 **ArMoto Dura**
240 gr/m², 100% Pa 6.6, Warp Knit Fabric

ArHard Mesh

Heavy Mesh Fabrics

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArHard Mesh**
420 gr/m2, 100% Polyester, Mesh Fabric

2 **ArHard Mesh 300**
300 gr/m2, 100% Polyester, Mesh Fabric

ArSport 2

Functional knit interlock polyester fabrics for

- sport
- outdoor
- technical applications

Antibacterial	Antibacterial
EN 20471	High Visible
EN 14116	Flame Retardant
EN 343	Waterproof

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArSport Dry**
140 gr/m², 100% Polyester Fast Dry, Interlock Knit Fabric

2 **ArSport El**
240 gr/m², 92% Polyester 8% Elastane Interlock Knit Fabric

3 **ArSport WP/Flame Pro**
160 gr/m², 75% Polyester 25% Polyurethane, Breathable, Interlock Knit Fabric

ArGiyim 2

Ripstop, elasthane and denim fabrics

For outdoor wear

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArGiyim 360 Denim**
360 gr/m², 50% Polyester 50% Cotton, Denim Woven Fabric

2 **ArGiyim L**
220 gr/m², 70% Cotton 22% Polyester 8% Elasthane, 2/1S Twill Fabric

3 **ArWoWear T5 Soft El**
245 gr/m², 65% Polyester 30% Cotton 5% El, 3/1S Twill Fabric

4 **AriRipstop**
245 gr/m², 100% AriPam, Ripstop Woven Fabric

5 **AriRipstop El**
210 gr/m², 97% AriPam 3% Elasthane, Ripstop Woven Fabric

TRANSPORT

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

ArSeat

Warp Knit Fabrics for Upholstery and Shoes

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArSeat**
150 gr/m², 100% Polyester, Pique Knit Fabric

2 **ArSeat Eco**
120 gr/m², 100% Polyester, Pique Knit Fabric

3 **ArSeat Touch**
150 gr/m², 100% Polyester, Microalcantara one side fleece knit fabric

ArAir Mesh

3D Fabrics Series

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArAir | Mesh AA 250**
250 gr/m², 100% Polyester, Air Mesh Fabric

2 **ArAir | Mesh AA 150**
150 gr/m², 100% Polyester, Air Mesh Fabric

3 **ArAir | Mesh BB**
250 gr/m², 100% Polyester, Hard Air Mesh Fabric

4 **ArAir | Mesh Bond**
230 gr/m², 100% Polyester, Air Mesh Open Structure Fabric

ArBayrak

Car Warning Tripod
Fluorescent Fabrics

CONTENT

1 **ArBayrak**
120 gr/m2, 100% Polyester, Flag Fabric

PACKAGE

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

ArDura

High Tenacity Polyamide Fabrics For Military Equipments

EN 4920

Water and Oil Repellent

EN 343

Waterproof

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArDura 500**
240 gr/m², 100% Pa 6.6

2 **ArDura 1000**
350 gr/m², 100% Pa 6.6

Woven PA.6.6 Fabrics

for

- Police Uniforms
- Motocyclists
- Bomb disposal suits
- Military technical applications

EN 14116 — Flame Retardant

EN 343 — Rain Protection

Antibacterial — Antibacterial

EN 4920 — Water and Oil Repellent

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArDura 500 C**
215 gr/m², 100% Pa 6.6, Woven Fabric
EN 4920 | Antibacterial

2 **ArDura 500 C Neo**
215 gr/m², 100% Pa 6.6, Woven Fabric
EN 20471 | EN 4920 | Antibacterial

3 **ArDura 500 C Rb**
215 gr/m², 100% Pa 6.6, Ripstop Woven Fabric
EN 4920 | Antibacterial

4 **ArDura 500 Kirik Dimi**
215 gr/m², 100% Pa 6.6, Cross Twill Woven Fabric
EN 4920 | Antibacterial

5 **ArDura 500 FR**
240 gr/m², 95% Pa 6.6 5%Pu, Woven Fabric
EN 343 | EN 14116 | EN 4920 | Antibacterial

6 **ArDura 1000 C**
300 gr/m², 100% Pa 6.6, Woven Fabric
EN 4920 | Antibacterial

7 **ArDura 1000 C Rb**
300 gr/m², 100% Pa 6.6, Ripstop Woven Fabric
EN 4920 | Antibacterial

8 **ArDura 1000 Kirik Dimi**
300 gr/m², 100% Pa 6.6, Cross Twill Woven Fabric
EN 4920 | Antibacterial

9 **ArDura 1000 FR**
350 gr/m², 95% Pa 6.6 5%Pu, Woven Fabric
EN 343 | EN 14116 | EN 4920 | Antibacterial

9 **ArGiyim Dura**
245 gr/m², 50% Pa 6.6 50% Cotton, Woven Fabric
EN 20471 | EN 4920 | Antibacterial

Ar Giyim YP

Abraison resistant denim fabrics
for motorcyclist and sandblasting suits

Cut-proof knit fabric

Bomb and nail proof woven fabrics

from HPPE
(high performance polyethylene)
from p-aramid
from Pa6.6

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArGiyim Knit Knife Pro**
250 gr/m², 100% p-Aramid, Jersey Knit Fabric
EN 388

2 **ArGiyim Denim Kursun**
290 gr/m², 50% HPPE 50% Polyester, Denim Woven Fabric
EN 17092 EN 388

3 **ArGiyim Denim Kursun CK**
620 gr/m², 50% HPPE 50% Polyester, Double Denim Woven Fabric
EN 17092 EN 388

4 **ArDura 500 CG**
350 gr/m², 100% Pa 6.6, Herringbone Woven Fabric
EN 4920 Antibacterial

HOTLINE

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

AR Astar Sotina

Wowen lining fabrics

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArAstar**
60 gr/m², 100% Polyester, 1/1 Plain Woven Fabric

2 **ArSotina**
140 gr/m², 100% Polyester, 1/1 Plain Woven Fabric

ArPo

Knit polar fabrics

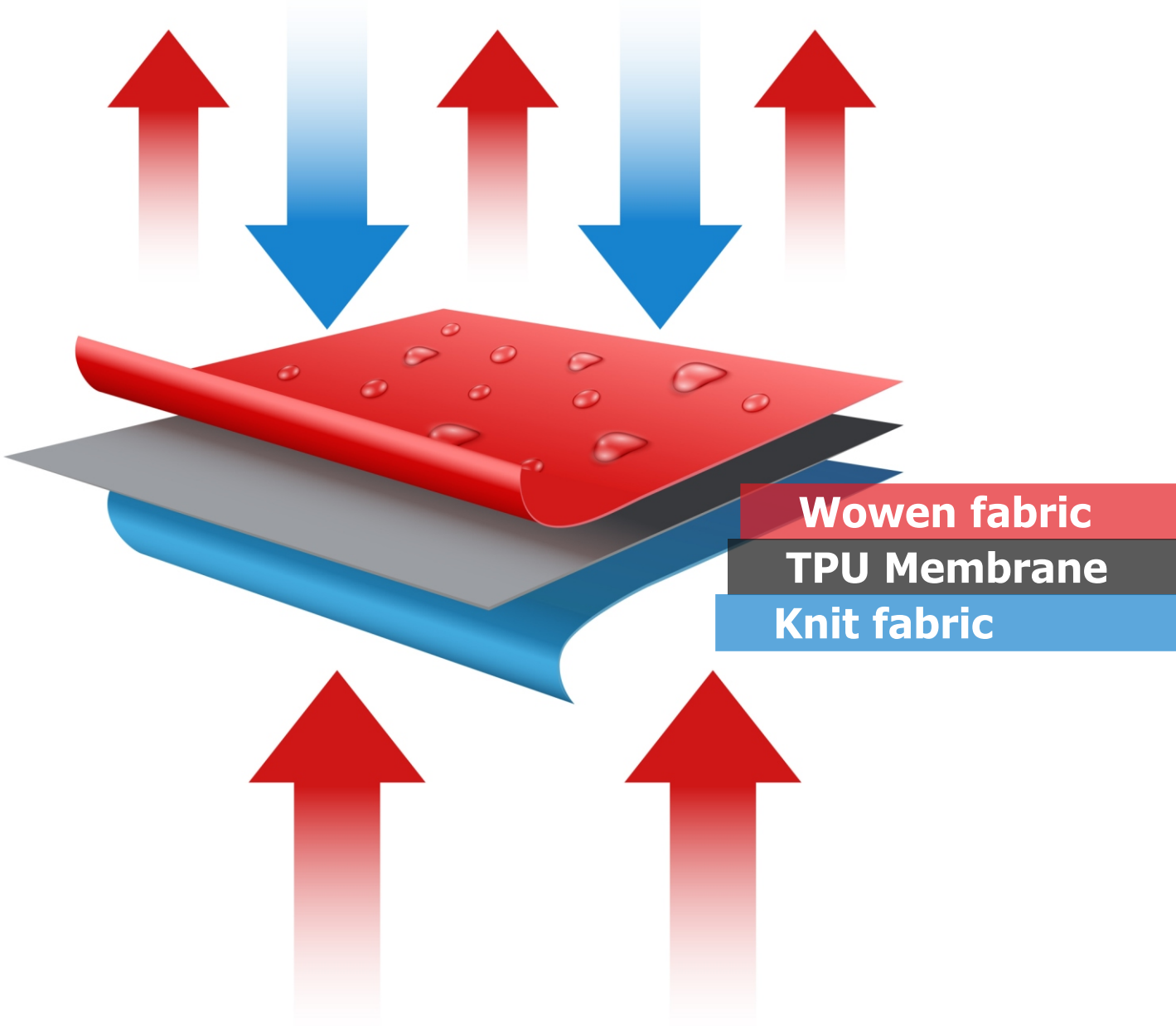
1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArPo**
290 gr/m², 100% Polyester polar knit fabric

AR DOKU DOLU

3 LAYER Laminated fabrics



EN 343 **Rain Protection**

EN 20471 **High Visibility**

CONTENT

1 **ArDoku**

300 gr/m², 84% Polyester 10% Pu 6% Elastane, 3 layer laminated, Softshell Fabric

EN 343 EN 20471

2 **ArDolu**

210 gr/m², 95% Polyester 5% Elastane, 3 layer laminated, Bonded Fabric

EN 343 EN 20471

Ari Cotton Like

AriPam spun fabrics for shoe lining and ultra durable workwear

UV
EN 13758-2

Uv Protection

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **Ari Gabardin 245**
245 gr/m², 100% AriPam, 3/1 S Twill Woven Fabric

2 **Ari Gabardin 7/7**
390 gr/m², 100% AriPam, 3/1 S Twill Woven Fabric

3 **Ari Bez**
180 gr/m², 100% AriPam, 1/1 Plain Woven Fabric

4 **Ari Penye**
140 gr/m², 100% AriPam, Jersey Knit Fabric

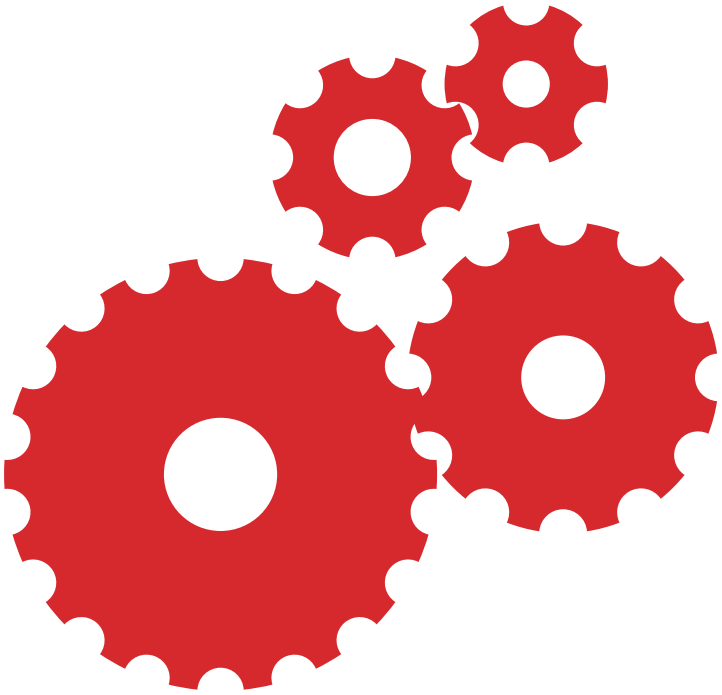
5 **Ari Pike**
210 gr/m², 100% ArıPam, Uv protective, Pique Knit Fabric

MACHINE

1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS



ArClean

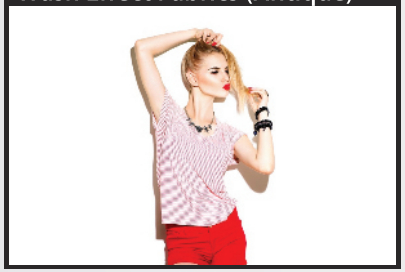
Microfiber Cleaning Fabrics

1975
ARITEKS
FUNCTION FOR FLEXIBLE FABRICS

CONTENT

1 **ArClean 250**
250 gr/m², 80% Polyester 20% Polyamide, Microfiber warp knit fabric

Wash Effect Fabrics (Antique)



Indigo Dyed Knit Fabrics

Cotton Fabrics & Mixtures

Viscose/Vortex/Tencel Fabrics

Velvet Fabrics

Functional Technical Textiles

Modal Fabrics & Mixtures

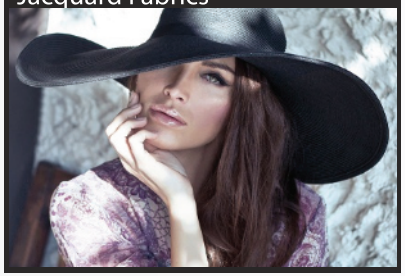
Linen Fabrics

Metallic Coated Knit Fabrics

Ribs Fabrics

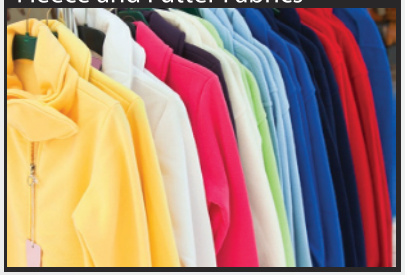
Acrylic Polyamide Acetate Fabrics

Jacquard Fabrics

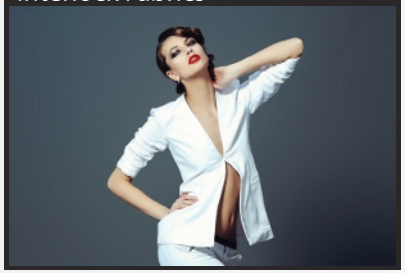


Mercerised Fabrics

Fleece and Futter Fabrics



Interlock Fabrics



100% Cotton Fluorescent Fabrics

Apparel Knit Fabrics

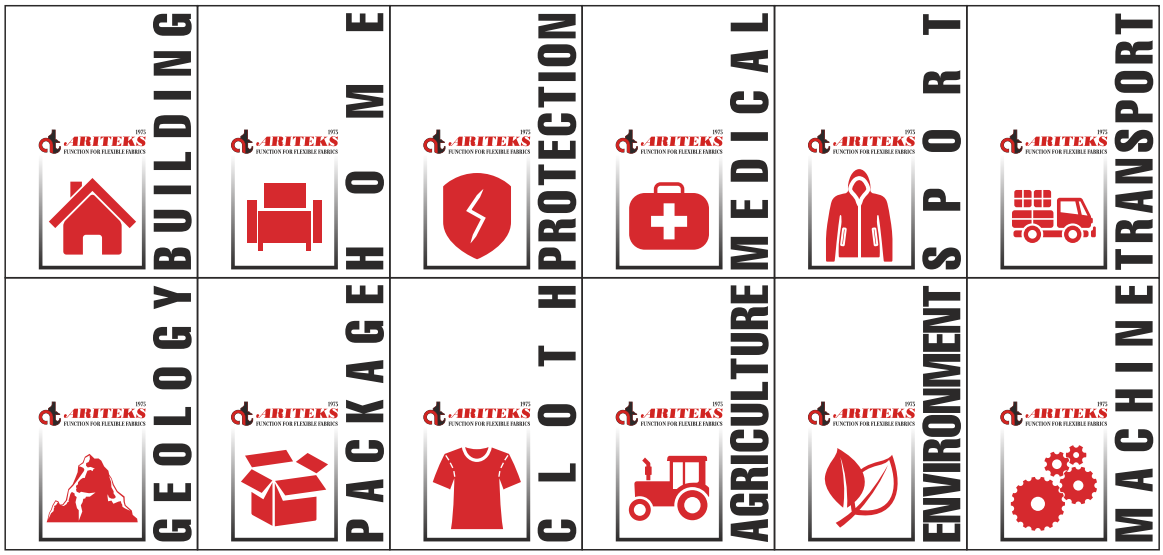
1975

ARITEKS

FUNCTION FOR FLEXIBLE FABRICS

Fashion Fabrics

Technical Fabrics



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