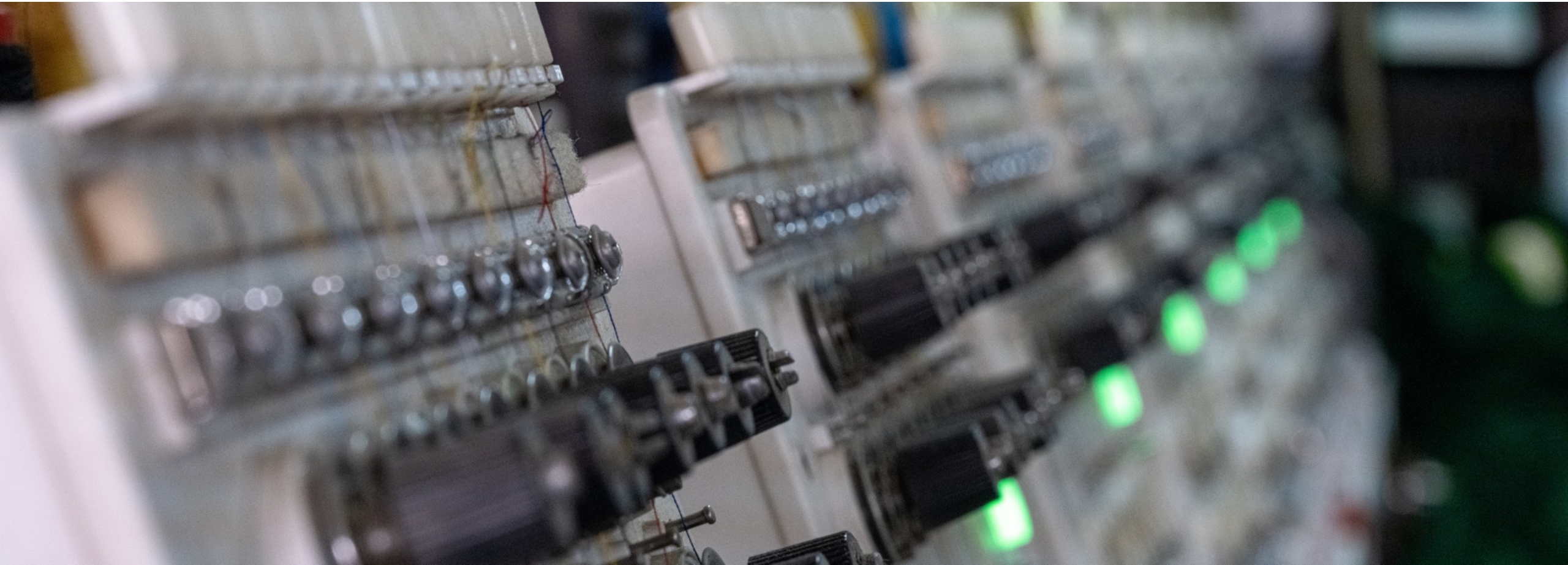




Company Profile



Ficelle s.a.r.l.

Ficelle s.a.r.l., a company proudly launched in Cameroon in 2005, has become a local leader and one of the main suppliers in the CEMAC region. This is all due to the support of our local and regional customers; the great dedication, commitment and expertise of our multinational management team with over 30 years of experience in the field, and a very talented local Cameroonian. Production team.

With strong foundations and expertise in uniform manufacturing, computerized embroidery, screen and digital printing, promotional items and overseas sourcing, we are proud to say that “85% of our income is generated by local production in our factory in Douala-Cameroon.”

In less than two years, Ficelle s.a.r.l., has succeeded in the Cameroonian market with its unparalleled quality, its introduction of the latest techniques never seen before in the local market, in particular the 3D embroidery technique, its exceptional cuts and styles of uniforms, and its exact custom measurement fittings. A wide range of 100% Cotton and other varieties of certified fabrics and accessories are always in stock at Ficelle s.a.r.l. with constant replenishment.

Ficelle s.a.r.l., offers customized uniforms of all kinds, made according to the needs and tastes of our customers (Industrial uniforms, Shirts, Polos, Blouses, Jackets, Pants etc...) as well as all the necessary accessories to business marketing. Given its production capacity but also its expertise, the production team of Ficelle s.a.r.l. can produce more than 500 pcs per day, depending on the complexity of the model requested by the customer.

Having already around 80 qualified and competent employees, we also plan to hire more in order to meet the current export plans to other markets.

Ficelle s.a.r.l. also possesses more than 40 specialized and advanced machines that cover all the processes and manufacturing stages of our outfits, including pattern design, cutting, automated application of accessories, ironing, embroidery etc...





OUR ADVANTAGES

One of the great advantages of our Company, is having total control over the entire supply chain involved in our production, ensuring that the quality of our products and the deadlines are always controlled and above all respected.

Ficelle s.a.r.l., imports and stocks in substantial quantities all its ISO-certified fabrics and accessories from specialized suppliers. From the fabrics to the yarns used, our materials are guaranteed to provide stability, consistency, durability but above all considerable comfort to our customers.

WHY FICELLE S.A.R.L.

- ✓ High stability
- ✓ Resistant colors
- ✓ Detailed finishing
- ✓ Protective clothing
- ✓ Fast and accurate delivery
- ✓ Total control
- ✓ Customized models
- ✓ Certified fabrics and accessories
- ✓ Raw materials always available in stock
- ✓ Special orders



1500+

Satisfied Clients



80+

Employees



35+

Years of Experience



500+

Pieces per Day

OUR SERVICES

Uniform Manufacturing



Industrial Embroidery



Promotional Items



Silkscreen and Digital Printing



T-Shirts, Polos and Caps



AN OVERVIEW OF SOME OF OUR CREATIONS



SOME OF OUR LOYAL CLIENTS



CERTIFICATIONS

Optima-190

80% POLYESTER / 20% COTTON
190+ GSM / TWILL 3/1



Fabric name	Optima-190
Fabric weight	190 gsm ±3%
Composition	80% Polyester, 20% Cotton
Full width	150 cm
Weave	twill 3/1
Finishes	—
Area of use	men's and women's workwear and uniform
Washing instruction	

Physical properties

		warp	weft
1	Tensile strength, N	ISO 13934-1:2013	1300 720
2	Tearing strength, N	ISO 13937-3:2000	29 27
3	Dimensional Stability To Washing, max.	ISO 6330:2000	3.0% 3.0%
4	Abrasion Resistance	ISO 12947-2:2002	>20 000
5	Pilling Resistance	ISO 12945-2:2000	4
6	Colour Fastness To Washing (cotton+polyester) 60°C, min.	ISO 105-C06:2010	
	Colour change	ISO 105-C06:2010	4-5
	Colour staining	ISO 105-C06:2010	3-4
7	Colour Fastness To Perspiration, min.	ISO 105-E04:2013	
	Colour change		4-5
	Colour staining		4-5
8	Colour Fastness To Rubbing, min.	ISO 105-X12:2001	
	Dry		3-4
	Wet		3
9	Colour Fastness To Light	ISO 105-B02:2013	> 4

Mechanic-280

100% COTTON
280 + GSM / TWILL 3/1



Fabric name	Mechanic-280
Fabric weight	280gsm ± 3%
Composition	100% Cotton
Full width	150 cm
Weave	twill 3/1
Finishes	—
Area of use	multi seasonal workwear
Washing instruction	

Physical properties

		warp	weft
1	Tensile strength, N	ISO 13934-1:2013	1000 500
2	Tearing strength, N	ISO 13937-3:2000	30 30
3	Dimensional Stability To Washing, max.	ISO 6330:2000	3.0% 3.0%
4	Abrasion Resistance	ISO 12947-2:2002	> 30 000
5	Pilling Resistance	ISO 12945-2:2000	3-4
6	Colour Fastness To Washing (cotton+polyester) 60°C, min.	ISO 105-C06:2010	
	Colour change	ISO 105-C06:2010	3-4
	Colour staining		3-4
7	Colour Fastness To Perspiration, min.	ISO 105-E04:2013	
	Colour change		3-4
	Colour staining		3-4
8	Colour Fastness To Rubbing, min.	ISO 105-X12:2001	
	Dry		3-4
	Wet		2-3
9	Colour Fastness To Light	ISO 105-B02:2013	> 4

R.C. N° DLA05B335 N° Cible. M030500018247G B.P. 4098 Douala
Société à Responsabilité limitée au Capital de 500.000.000 F CFA

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Poseidon-300

Flame Retardant fabric for FR-clothing
80% COTTON 19% POLYESTER 1% AS
300 GSM / TWILL 2/2



Fabric name	Poseidon-300
Fabric weight	300 g/m ² ± 5%
Composition	80% Cotton, 19% Polyester, 1% AS
Full width	152 cm
Weave	Twill 2/2
Finishes	Flame Retardant, MR (Multi Risk)
Application	Workwear jackets, trousers and coveralls
Washing instruction	

FR & SPECIAL PROPERTIES

Flame retardant	EN ISO 11612:2015 A1, A2, B1, C1, E3, F1 EN ISO 11611:2015 Class 1
Electric arc	IEC 61482-1-1 ATPV 11.8 cal/cm ² , HAF 78% ASTM F1959/F1959M-14e1 ATPV 12 cal/cm ² , HAF 77%
Antistatic	EN 1149-5 (1149-3 method 2)
Multi-Risk	EN 13034 (type 6 and PB [6] equipment)

PHYSICAL PROPERTIES

		warp	weft
Tensile strength, N	BS EN ISO 13934-1:1999	1500 N	700 N
Tear strength, N	BS EN ISO 13937-2:2000	40 N	30 N
Dimensional Stability To Washing, max	ISO 5077:ISO 15797		3%
Abrasion Resistance	ISO 12947-2:1999		28, 300 rubs
Pilling Resistance	ISO 12945-2:2001		4

COLOUR FASTNESS

		Light				Special colors
		Orange, Yellow	Green, Grey, Royal Blue	Dark Navy, Navy, Royal Blue	Black	
Wash Fastness Method E23 (95°C)	ISO 105-C06	Colour Change	4-5	4-5	4-5	4-5
		Stain on Polyester	3-4	4	2-3	2-3
		Stain on Cotton	4	4-5	4	3-4
Rub Fastness	ISO 105-X12:1995	Wet	3-4	3-4	2-3	2-3
		Dry	4-5	4-5	3	3-4
Light Fastness	ISO 105-B02	3	3-4	3-4	4	

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Etna

Flame Retardant fabric for FR-clothing
99% COTTON 1% AS
350 GSM / SATIN 4/1



Fabric name	Etna
Fabric weight	350 g/m ² ± 5%
Composition	99% Cotton, 1% Antistatic
Full width	152 cm
Weave	Satin 4/1
Finishes	Flame Retardant
Application	FR workwear jackets, trousers and coveralls
Washing instruction	

FR & SPECIAL PROPERTIES

Flame retardant	EN ISO 11612:2015 A1 & A2, B1, C1, E3, F1	EN ISO 11611:2015 Class 1
Anti static	EN 1149-5 (1149-3 method 2)	
Electric arc	EN 61482-1-2 Class 1 (4KA)	IEC 61482-1-1 ATPV 16 cal/cm ² , HAF 83%

PHYSICAL PROPERTIES

		warp	weft
Tensile strength, N	ISO 13934-1:1999	1200 N	700 N
Tearing strength, N	ISO 13937-2:2000	30 N	55 N
Dimensional Stability To Washing, max	ISO 5077:ISO 15797		3%
Abrasion Resistance	ISO 12947-2:1999		21,000 rubs
Pilling Resistance	ISO 12945-2:2001		4

COLOUR FASTNESS

		Light				Special colors
		Orange, Yellow, Red	Green, Grey, Royal Blue	Dark Navy, Navy, Royal Blue	Black	
Wash Fastness Method E23 (95°C)	ISO 105-C06	Colour Change	4-5	4-5	4-5	4-5
		Stain on Polyester	4-5	4-5	4	4
		Stain on Cotton	4	4	4	3-4
Rub Fastness	ISO 105-X12:1995	Wet	3	3	2-3	2
		Dry	4	4	4	4
Light Fastness	ISO 105-B02	3	4	4	4	

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 Thank You

Descente du centenaire - yaya belo building – 1st floor - Akwa - Douala - Cameroun

[+237 6 96 99 94 47](tel:+237696999447) | info@ficellebroderie.com | www.ficellesarl.com