



**MADE IN
GREEN**

Implementation Examples

OEKO-TEX® MADE IN GREEN

Edition 01.2026

OEKO-TEX®
International Association for Research and Testing in
the Field of Textile and Leather Ecology
Internationale Gemeinschaft für Forschung und Prüfung
auf Gebiet der Textil- und Lederökologie

OEKO-TEX Service GmbH
Gutenbergstrasse 1, CH-8002 Zurich
+41 44 501 26 00
www.oeko-tex.com



MADE IN
GREEN

Annex 4.2: Implementation Examples of MADE IN GREEN criteria in relation to STeP certifications

1. Outerwear	3
1.1 All-over printed blouse	3
1.2 Denim jeans	4
1.3 Easy-care finished dress shirt	5
1.4 Embroidered dress	6
1.5 Heat transfer printed T-shirt	7
1.6 Motif printed T-shirt	8
1.7 Piece-dyed polo-shirt	9
1.8 Spun-dyed jumper	10
1.9 Waterproof coated soft-shell jacket	11
1.10 Yarn-dyed sweatshirt	12
2. Underwear and nightwear	13
2.1 Fibre-dyed pyjamas	13
2.2 Piece-dyed bra	14
2.3 Seamless leggings	15
2.4 Yarn-dyed pair of socks	16
2.5 Boxer briefs	17
3. Home textiles	18
3.1 Down feather pillow	18
3.2 Foam mattress	19
3.3 Polyester quilt	20
4. Sanitary articles	21
4.1 Diaper	21
5. Leather articles	22
5.1 Leather bag	22
5.2 Leather jacket	23
5.3 Leather shoe	24
5.4 Leather sneaker	25
6. MADE IN GREEN & ORGANIC COTTON example	26



MADE IN GREEN

1. Outerwear example

1.1 All-over printed blouse

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (bleached, all-over printed) *	90 %	required for fabric bleaching, all-over printing, finishing	wet/chemical \geq 5 %
Buttons	4 %	not required	not considered **
Interlining (coated woven fabric)	3.3 %	not required	wet/chemical < 5 %
Sewing threads	0.5 %	not required	wet/chemical < 5 %
Labels	2.1 %	not required	wet/chemical < 5 %

Blouse (bleached, all-over printed)

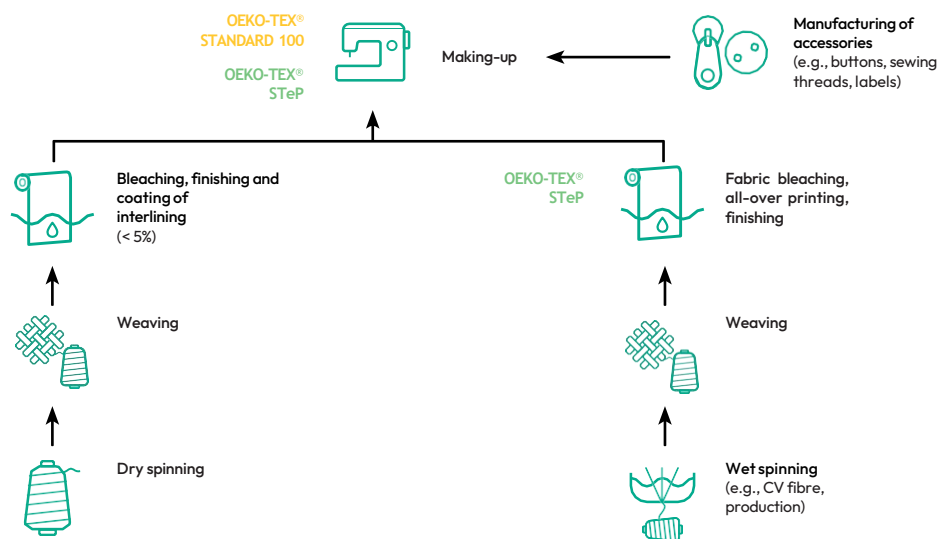


* All-over print should be considered in the same way as the main fabric component.

** Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Copyright © ETERNA Mode GmbH

Example production steps:





MADE IN GREEN

1. Outerwear example

1.2 Denim jeans

Components of the product	Weight	STeP certification	Criteria
Denim washing	90 %	required	wet/chemical ≥ 5 %
Ready-made article		always required	making up
Denim woven fabric (warp-dyed)	88 %	required for warp dyeing, fabric finishing	wet/chemical ≥ 5 %
Lining	5 %	required for fabric dyeing, finishing	wet/chemical ≥ 5 %
Metal accessories	3 %	not required	not considered *
Zipper	3 %	not required	not considered *
Sewing threads	0.9 %	not required	wet/chemical < 5%
Labels	0.1 %	not required	wet/chemical < 5%

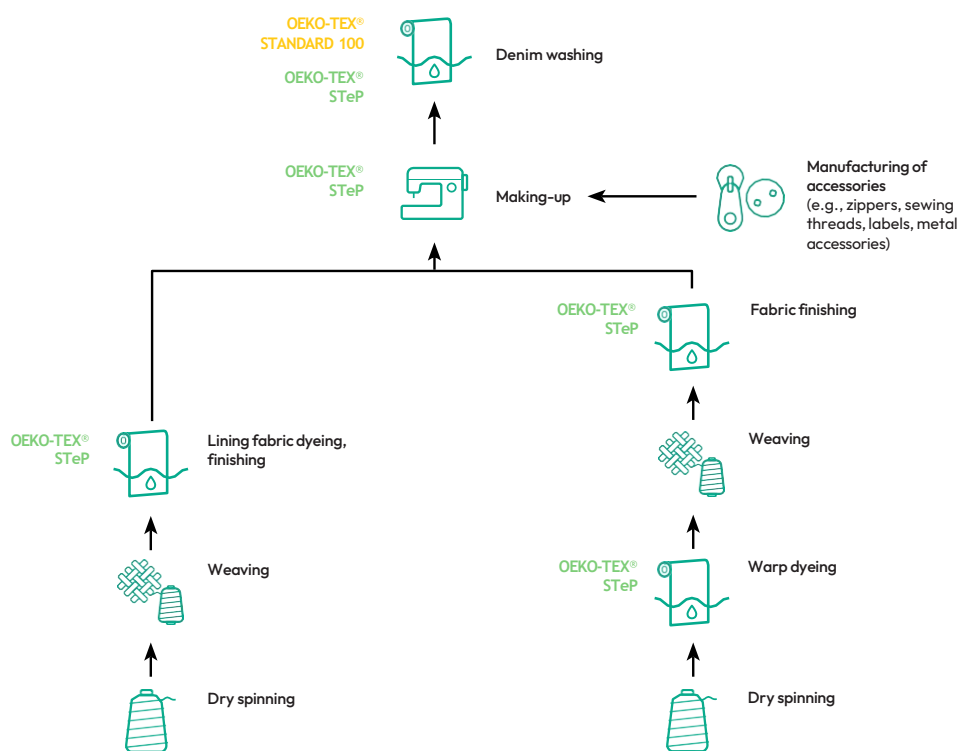
Jeans (warp-dyed, finished, washed)



* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Copyright © Fotolia / Alx

Example production steps:





MADE IN GREEN

1. Outerwear example

1.3 Easy-care finished dress shirt

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (yarn-dyed)	90 %	required for yarn dyeing, fabric finishing incl. easy-care	wet/chemical \geq 5 %
Sewing threads	2.1 %	not required	wet/chemical < 5 %
Buttons	4 %	not required	not considered *
Interlining (coated woven fabric)	3.8 %	not required	wet/chemical < 5 %
Labels	0.1 %	not required	wet/chemical < 5 %

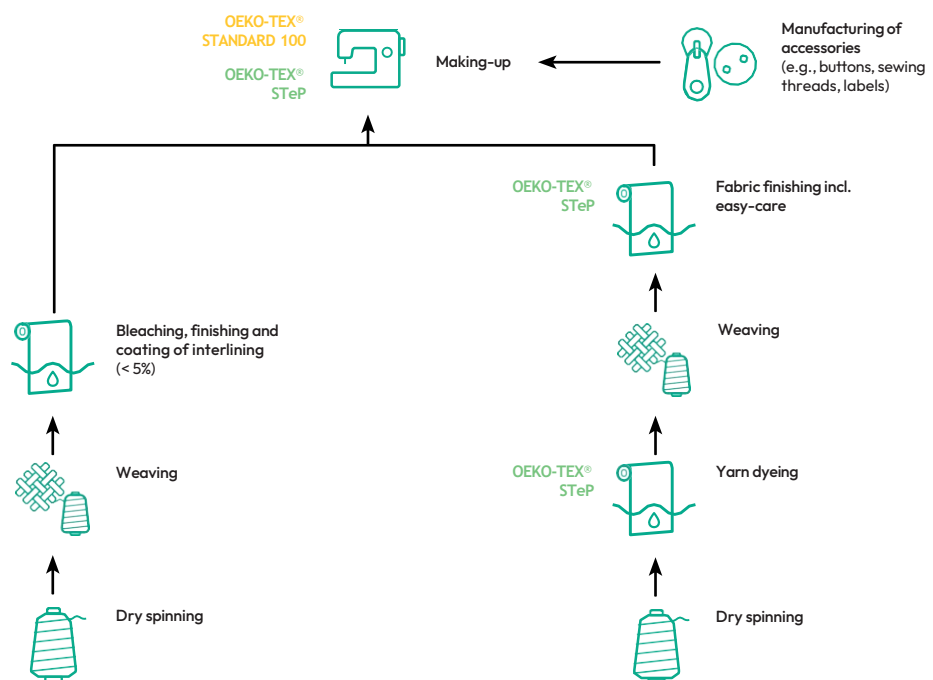
Dress shirt (yarn-dyed, easy-care finished)



* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Copyright © ETERNA Mode GmbH

Example production steps:





MADE IN GREEN

1. Outerwear example

1.4 Embroidered dress

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (piece-dyed)	40 %	required for fabric dyeing, finishing	wet/chemical \geq 5 %
Lining	25 %	required for fabric dyeing, finishing	wet/chemical \geq 5 %
Embroideries	10 %	required for yarn dyeing, finishing	wet/chemical \geq 5 %
Lace	5 %	required for fabric dyeing, finishing	wet/chemical \geq 5 %
Interlining (thermally bonded nonwovens)	5 %	not required	not wet/chemical
Sequins / Glass applications	3 %	not required	not considered *
Zipper	3 %	not required	not considered *
Fusible interlining (thermally bonded nonwoven)	3 %	not required	not wet/chemical
Elastic tape	2 %	not required	wet/chemical < 5 %
Buttons	2 %	not required	not considered *
Sewing threads	1 %	not required	wet/chemical < 5 %
Labels	1 %	not required	wet/chemical < 5 %

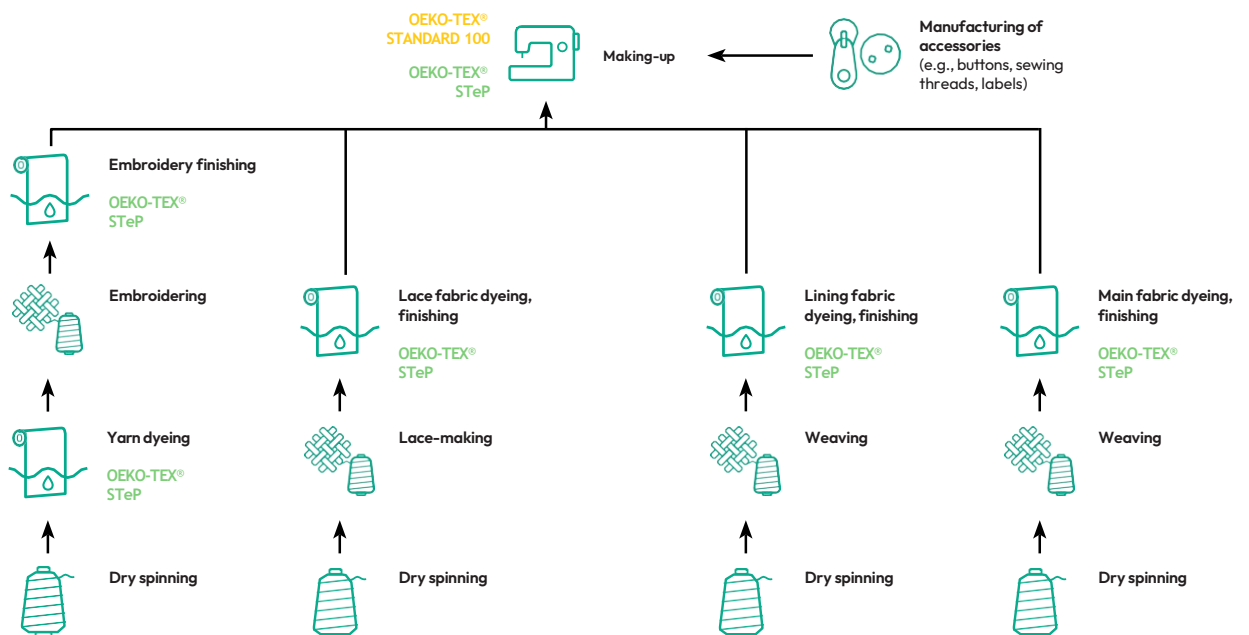
Dress (piece-dyed, embroidered)



Copyright © Fotolia / hifashion

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

1. Outerwear example

1.5 Heat transfer printed T-shirt

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Heat transfer print *	12 %	not required	not considered
Main fabric (piece-dyed)	86.9 %	required for fabric dyeing, finishing	wet/chemical \geq 5 %
Sewing threads	1 %	not required	wet/chemical < 5 %
Labels	0.1 %	not required	wet/chemical < 5 %

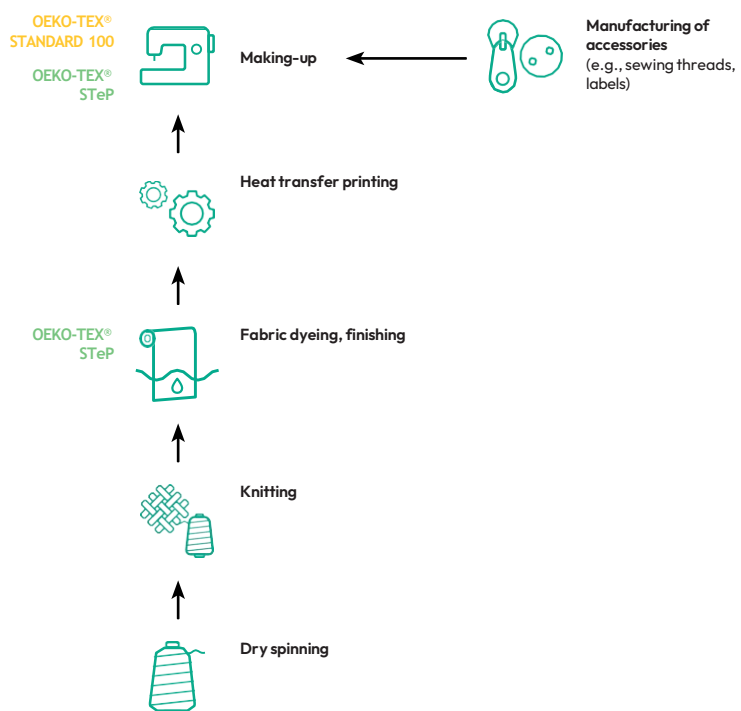
* In general, heat transfer prints are not considered since there are no wet/ chemical processes. This also refers to companies that do an inkjet printing on paper first and then the heat transfer textile printing afterwards. It is not possible to issue a MADE IN GREEN label for heat transfer printed paper itself since it is out of MADE IN GREEN scope.

T-shirt (piece-dyed, heat transfer printed)



Copyright © TESTEX / Katrin Gruening

Example production steps:





MADE IN GREEN

1. Outerwear example

1.6 Motif printed T-shirt

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Motif print *	4.5 %	not required	wet/chemical < 5 %
Main fabric (bleached)	87.9 %	required for fabric bleaching, finishing	wet/chemical ≥ 5 %
Cuffs	5.5 %	required	wet/chemical ≥ 5 %
Sewing threads	2 %	not required	wet/chemical < 5 %
Labels	0.1 %	not required	wet/chemical < 5 %

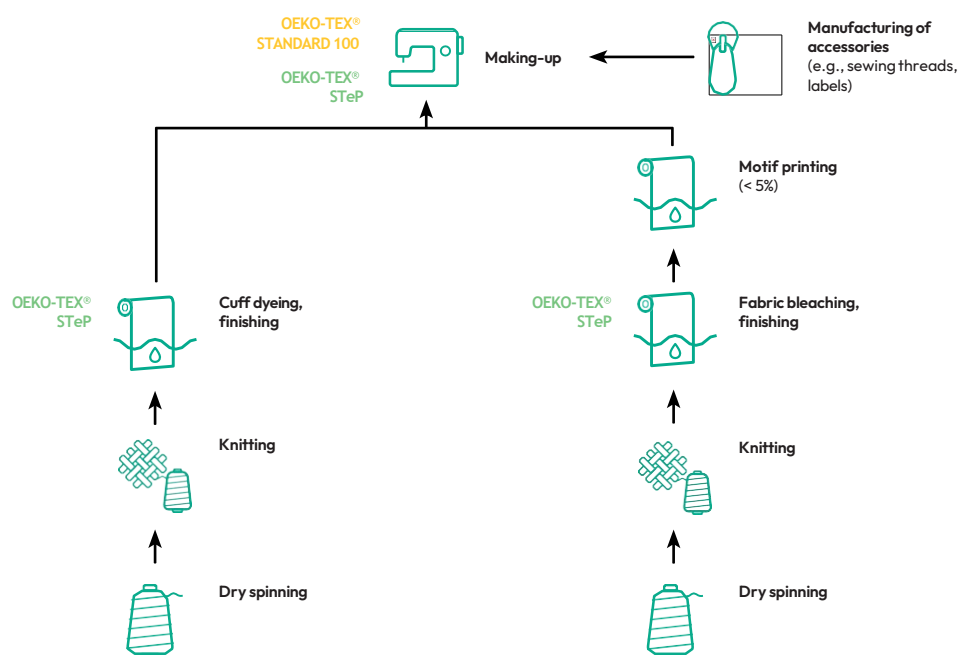
T-shirt (bleached, motif printed)



* Printed part including fabric in weight. If it is more than 5% of the total weight of the product, STeP certification is always required. Wet/ chemical textile printing processes are considered: screen, flock, rubber, inkjet printing, etc. Heat transfer print is not considered as a wet/ chemical process (see example 1.5).

Copyright ©
Adobe Stock / eightstock

Example production steps:





MADE IN GREEN

1. Outerwear example

1.7 Piece-dyed polo-shirt

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (piece-dyed)	90.5 %	required for fabric dyeing, finishing	wet/chemical \geq 5 %
Collar (piece-dyed)	5.5 %	required for collar dyeing, finishing	wet/chemical \geq 5 %
Sewing threads	1.5 %	not required	wet/chemical < 5 %
Buttons	2.4 %	not required	not considered *
Labels	0.1 %	not required	wet/chemical < 5 %

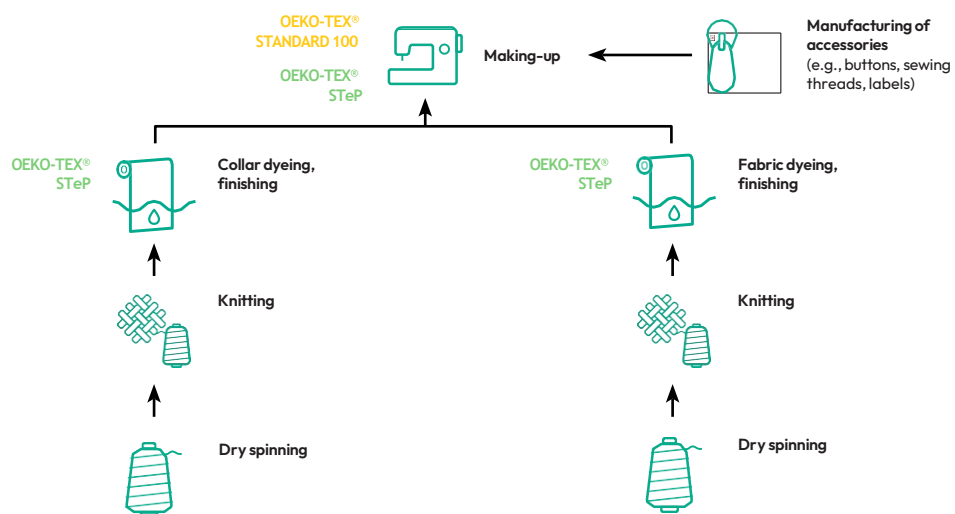
Polo-shirt (piece-dyed)



* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Copyright © Fotolia airdone

Example production steps:





MADE IN GREEN

1. Outerwear example

1.8 Spun-dyed jumper

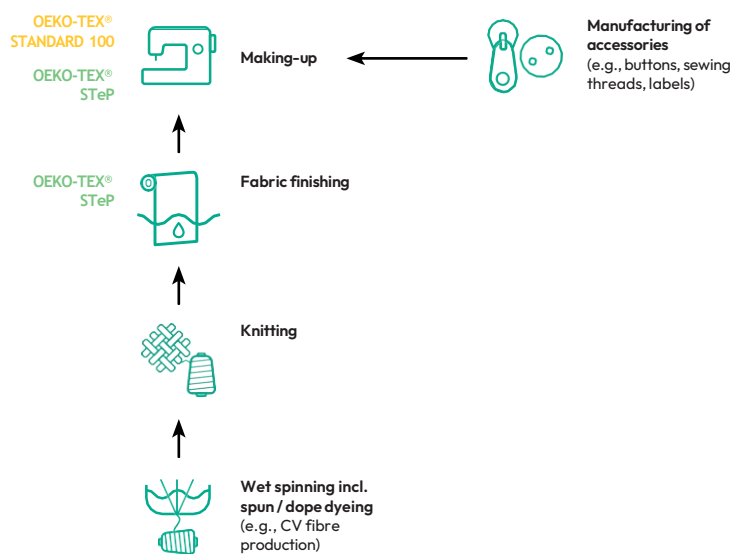
Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (spun-dyed)	98.3 %	required for fabric finishing	wet/chemical \geq 5 %
Sewing threads	1.6 %	not required	wet/chemical $<$ 5 %
Labels	0.1 %	not required	wet/chemical $<$ 5 %

Jumper (spun-dyed)



Copyright © TESTEX / Katrin Grueninger

Example production steps:





MADE IN GREEN

1. Outerwear example

1.9 Waterproof coated soft-shell jacket

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (piece-dyed)	87.2 %	required for fabric dyeing, finishing, waterproof coating	wet/chemical \geq 5 %
Zipper	5.2 %	not required	not considered *
Elastic and in-elastic tapes	3.5 %	not required	wet/chemical < 5 %
Sewing threads	2 %	not required	wet/chemical < 5 %
Hook and loop fastener	1 %	not required	wet/chemical < 5 %
Metal and plastic accessories	1 %	not required	not considered *
Labels	0.1 %	not required	wet/chemical < 5 %

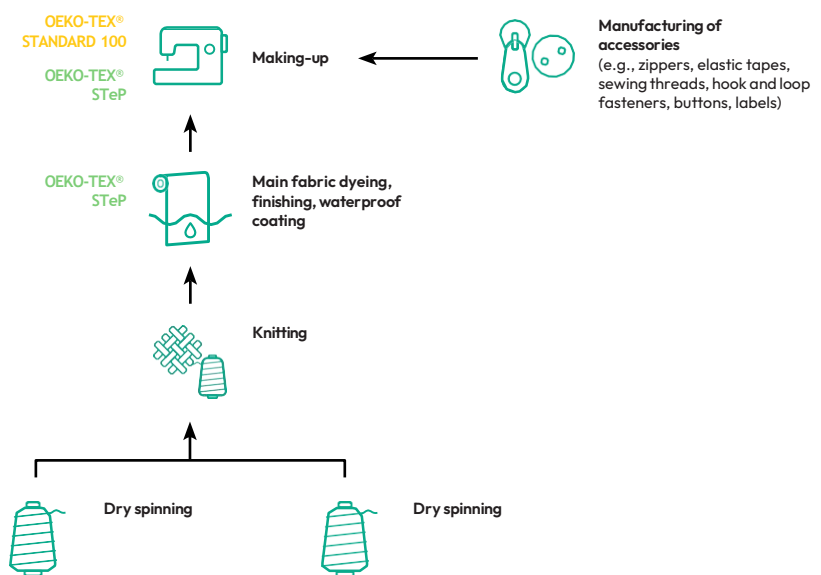
Soft-shell jacket (piece-dyed, waterproof coated)



* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Copyright © Muenchbach

Example production steps:





MADE IN GREEN

1. Outerwear example

1.10 Yarn-dyed sweatshirt

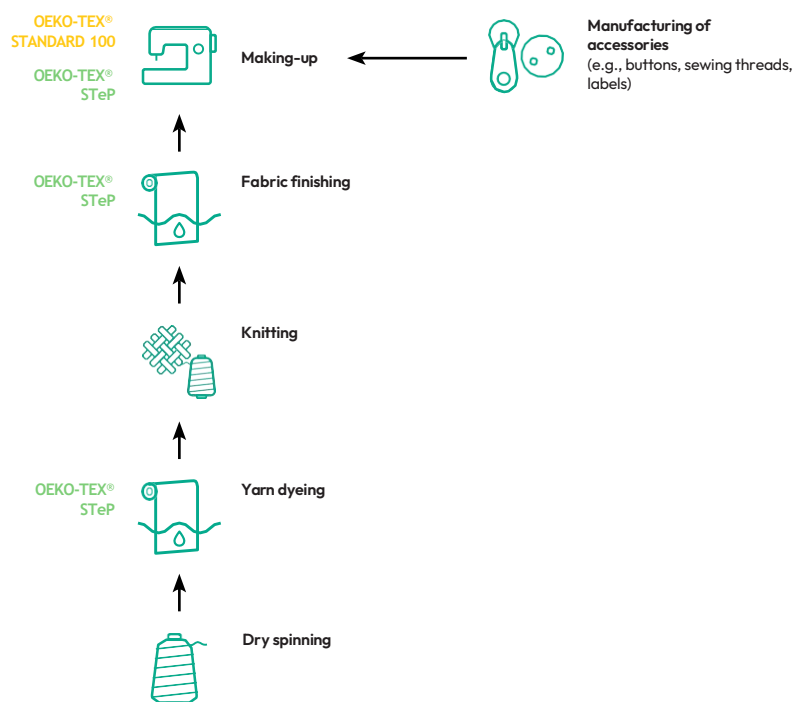
Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (yarn-dyed)	97.9 %	required for yarn dyeing, fabric finishing	wet/chemical \geq 5 %
Sewing threads	2 %	not required	wet/chemical < 5 %
Labels	0.1%	not required	wet/chemical < 5 %

Sweatshirt (yarn-dyed)



Copyright © Adobe Stock / moonrise

Example production steps:





MADE IN GREEN

2. Underwear and nightwear example

2.1 Fibre-dyed pyjamas

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Grey mélange fabric (fibre-dyed)	84.5%	required for fibre dyeing, fabric finishing	wet/chemical \geq 5%
Elastic tapes	5.5%	required for fabric dyeing, finishing	wet/chemical \geq 5%
Buttons	3.5%	not required	not considered *
Interlining (thermally bonded nonwovens)	2.5%	not required	not wet/chemical
Sewing threads	2%	not required	wet/chemical $<$ 5%
Embroidery threads	2%	not required	wet/chemical $<$ 5%

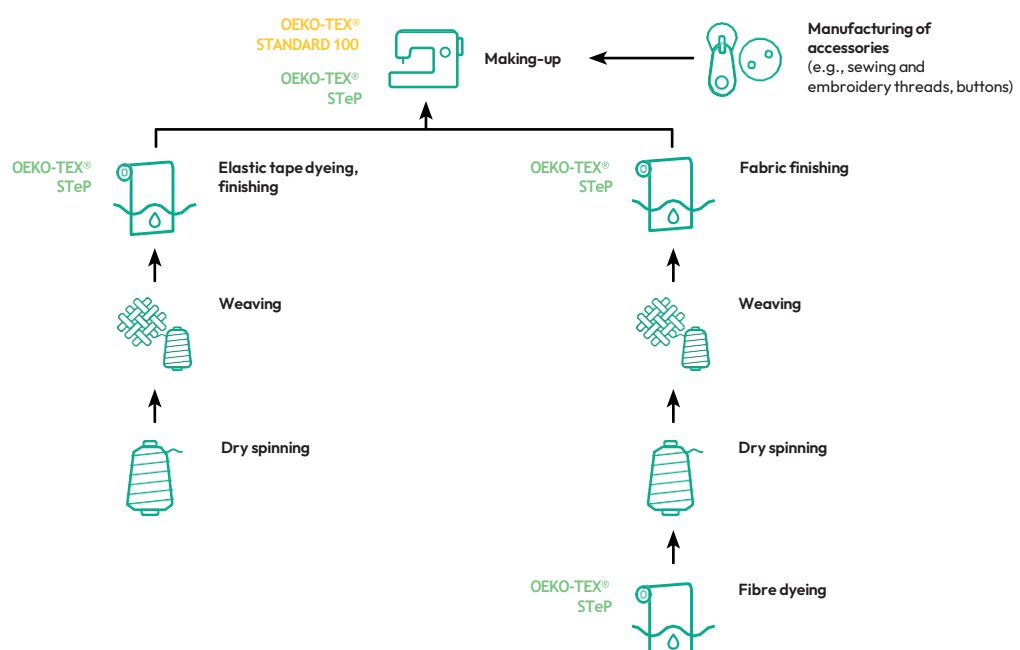
Pyjamas (fibre-/ stock-dyed, 2 pieces)



Copyright © Adobe Stock / DenisProduction.com

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

2. Underwear and nightwear example

2.2 Piece-dyed bra

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (piece-dyed)	35%	required for fabric dyeing, finishing	wet/chemical \geq 5%
Foam cups	45%	required for manufacturing of foam	wet/chemical \geq 5%
Elastic tapes	8%	required for fabric dyeing, finishing	wet/chemical \geq 5%
Lace	7%	required for fabric dyeing, finishing	wet/chemical \geq 5%
Metal hook and eyes	2%	not required	not considered *
Plastic bow	2%	not required	not considered *
Sewing threads	1%	not required	wet/chemical $<$ 5%

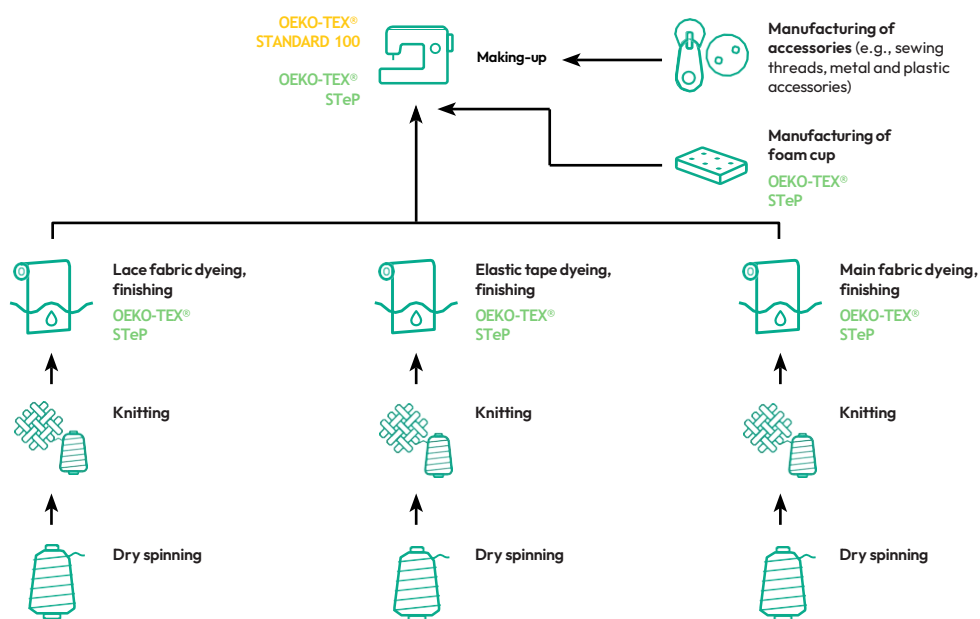
Bra (piece-dyed, with foam cups)



Copyright © Fotolia / felinda

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





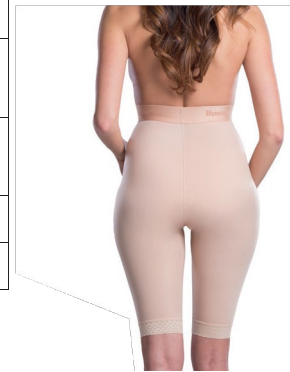
MADE IN GREEN

2. Underwear and nightwear example

2.3 Seamless leggings

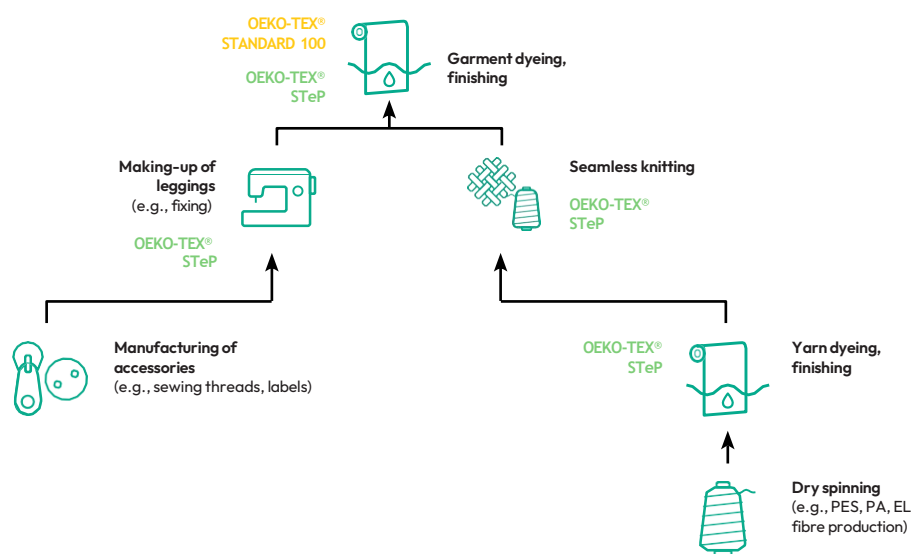
Components of the product	Weight	STeP certification	Criteria
Garment dyeing and finishing	100 %	required for garment dyeing, finishing	wet/chemical \geq 5 %
Ready-made article (incl. seamless knitting)		always required	making up
Knitting yarns (yarn-dyed)	99.8 %	required for yarn dyeing, finishing	wet/chemical \geq 5 %
Sewing threads	0.1 %	not required	wet/chemical < 5 %
Labels	0.1 %	not required	wet/chemical < 5 %

Seamless leggings (garment-dyed)



Copyright © LIPOELASTIC a.s.

Example production steps:





MADE IN GREEN

2. Underwear and nightwear example

2.4 Yarn-dyed pair of socks

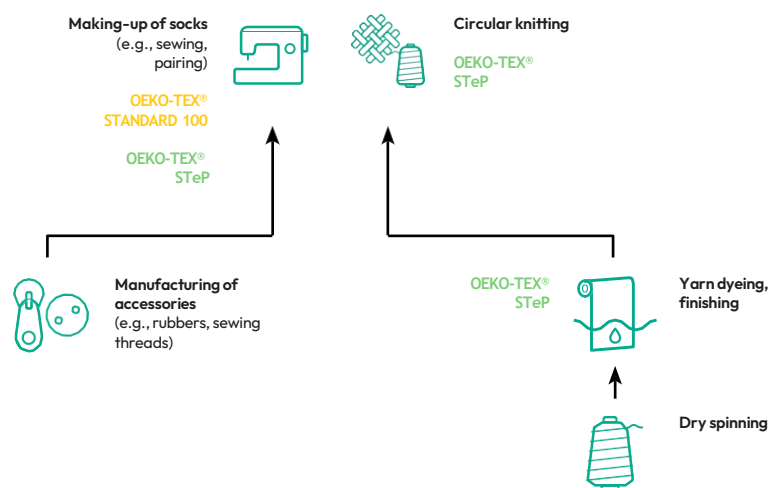
Components of the product	Weight	STeP certification	Criteria
Ready-made article (incl. circular knitting)		always required	making up
Knitting yarns (yarn-dyed)	99.5 %	required for yarn dyeing, finishing	wet/chemical $\geq 5\%$
Rubber	0.4 %	not required	not considered
Sewing threads	0.1 %	not required	wet/chemical $< 5\%$

Pair of socks (yarn-dyed, circular knitted)



Copyright © Adobe Stock / aneduard

Example production steps:





MADE IN GREEN

2. Underwear and nightwear example

2.5 Boxer briefs

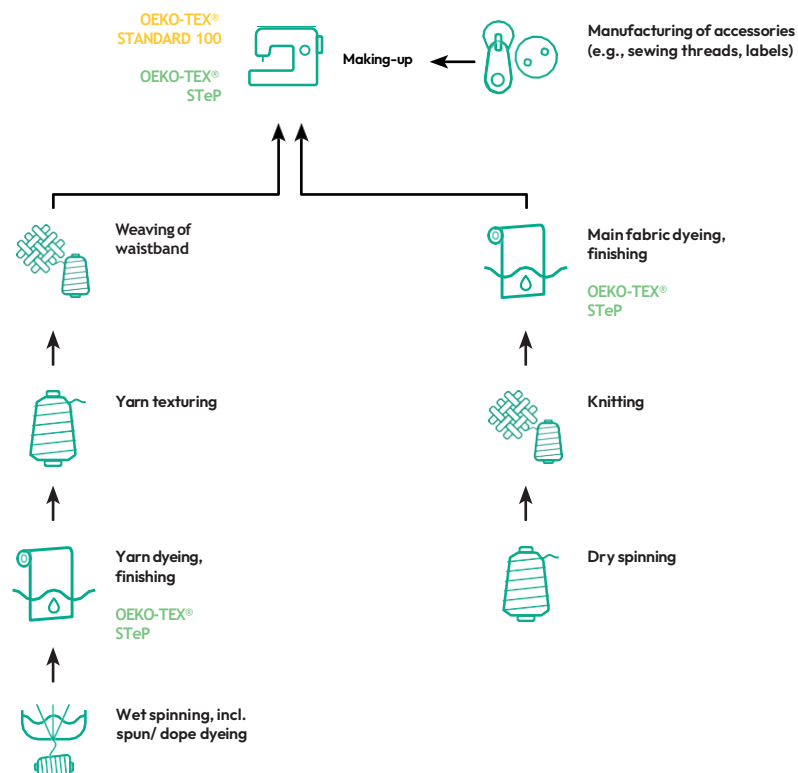
Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (piece-dyed)	73.8 %	required for fabric dyeing, finishing	wet/chemical \geq 5 %
Elastic waistband (yarn-dyed)	24.5 %	required for yarn dyeing, finishing	wet/chemical \geq 5 %
Labels	1.3 %	not required	wet/chemical $<$ 5 %
Sewing threads	0.4 %	not required	wet/chemical $<$ 5 %

Boxer briefs (piece-dyed, with elastic waistband)



Copyright © SCHIESSER GmbH

Example production steps:





MADE IN GREEN

3. Home textiles example

3.1 Down feather pillow

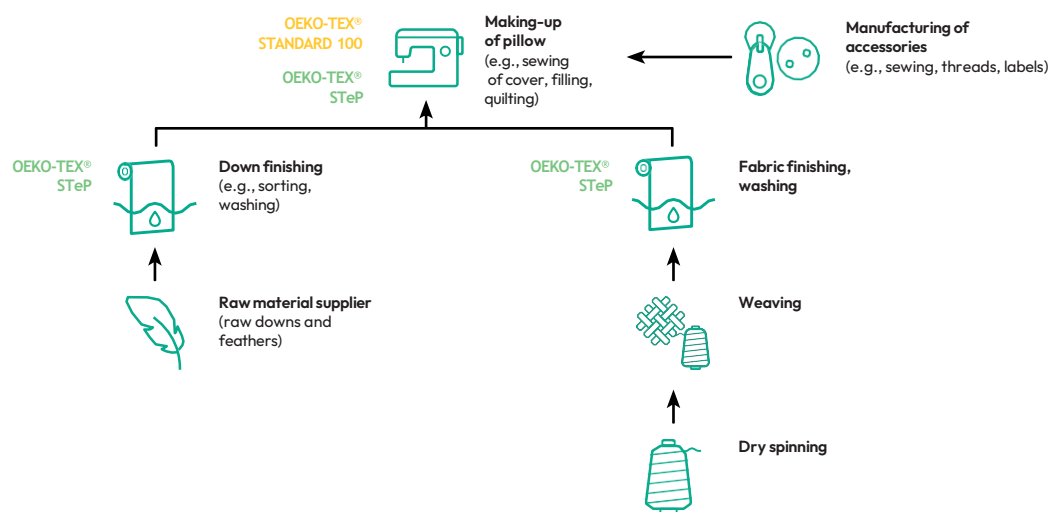
Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (raw white, finished)	15.7 %	required for finishing, washing	wet/chemical ≥ 5 %
Filling material (finished downs and feathers)	83 %	required for down washing, finishing	wet/chemical ≥ 5 %
Sewing threads	1 %	not required	wet/chemical < 5 %
Labels	0.3 %	not required	wet/chemical < 5 %

Pillow (down and feather filled)



Copyright © TESTEX / Katrin Gruening

Example production steps:





MADE IN GREEN

3. Home textiles example

3.2 Foam mattress

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (bleached)	35 %	required for bleaching dyeing, finishing, washing	wet/chemical \geq 5 %
Foam	48 %	required for manufacturing of foam	wet/chemical \geq 5 %
Filling material *	8 %	not required	not wet/chemical
Interlining (chemically bonded nonwovens)	4 %	not required	wet/chemical < 5 %
Zipper	2.9 %	not required	not considered **
Sewing threads	2 %	not required	wet/chemical < 5 %
Labels	0.1 %	not required	wet/chemical < 5 %

Foam mattress (without pocket spring *)

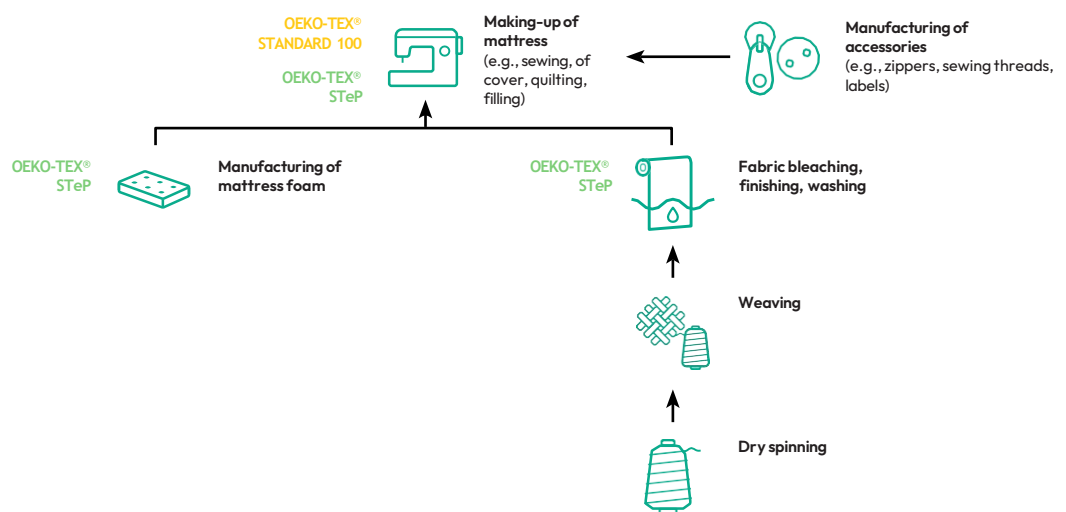


Copyright © Fotolia / Will Thomas

* In case of metal spring core mattresses, metal spring core filling is not considered as MADE IN GREEN criteria.

** Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

3. Home textiles example

3.3 Polyester quilt

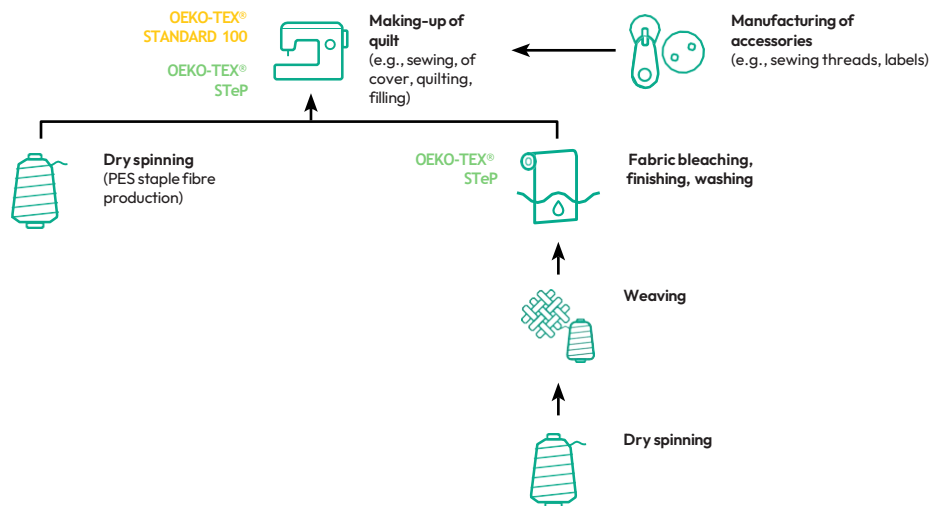
Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main fabric (bleached)	45 %	required for bleaching dyeing, finishing, washing	wet/chemical \geq 5 %
Filling material (greige PES staple fibres)	48 %	not required	not wet/chemical
Piping	3.9 %	not required	wet/chemical < 5 %
Sewing threads	3 %	not required	wet/chemical < 5 %
Labels	0.1 %	not required	wet/chemical < 5 %

Quilt (PES fibre filled)



Copyright © Brinkhaus GmbH

Example production steps:





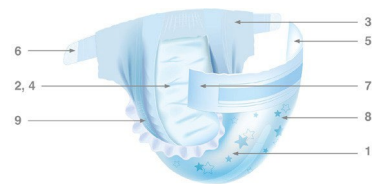
MADE IN GREEN

4. Sanitary articles example

4.1 Diaper

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required for manufacturing of diapers	making up
Superabsorber AGM *	51 %	not required	not considered
Outer cover (1) (laminated, chemically bonded, finished, nonwovens)	14.9 %	required for chemical bonding and finishing of nonwovens	wet/chemical \geq 5 %
Top sheet (2) (chemically bonded, not finished nonwovens)	14.5 %	required for chemical bonding of nonwovens	wet/chemical \geq 5 %
Back ears (3) (thermally bonded, finished nonwovens)	5.5 %	required for chemical finishing of nonwovens	wet/chemical \geq 5 %
Acquisition layer (4) (chemically bonded, not finished nonwovens)	3.5 %	not required	wet/chemical < 5 %
Fastening hooks (5) (chemically bonded, not finished nonwovens)	1.2 %	not required	wet/chemical < 5 %
Fastening tapes (6) (chemically bonded, not finished nonwovens)	1.2 %	not required	wet/chemical < 5 %
Front ears (7) (thermally bonded, not finished nonwovens)	1.4 %	not required	not wet/chemical
Printing zone (8) **	0.9 %	not required	wet/chemical < 5 %
Elastics (9)	0.6 %	not required	wet/chemical < 5 %
Adhesive *	4.7 %	not required	not considered
Lotion *	0.6 %	not required	not considered

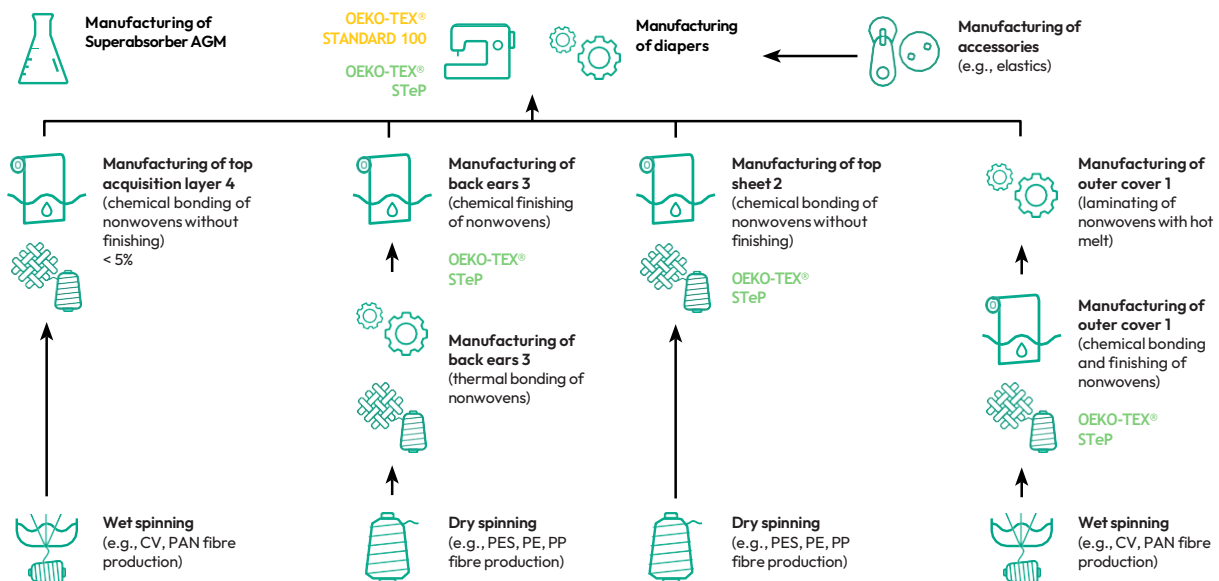
Diaper



Copyright © Adobe Stock / mariaaverburg

* Superabsorber AGM, adhesive and lotion (chemical products) are not standard subject to STeP certification for MADE IN GREEN.
 ** Printed part including nonwoven in weight. If it is more than 5% of the total weight of the product, STeP certification for wet/chemical printing processes is required (see examples 1.3. and 1.4).
 *** Modified cellulose (fiber production/fluff pulps, wet spinning process) is currently not subject to STeP certification for MADE IN GREEN.
 **** Definition for chemical, mechanical and thermal bonding (see MADE IN GREEN Standard, Annex 5: Terms and definitions).

Example production steps:





MADE IN GREEN

5. Leather articles example

5.1 Leather bag

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main leather	90.2%	required for leather finishing, wet finishing, tanning, beamhouse	wet/chemical \geq 5%
Textile lining (piece-dyed woven fabric)	1.8%	not required	wet/chemical < 5%
Zippers	3.5%	not required	not considered *
Metal accessories	2.1%	not required	not considered *
Strap stiffener, piping (plastic)	1.1%	not required	not considered *
Bottom stiffener (cardboard)	1.3%	not required	not considered *
Sewing threads	< 0.1%	not required	wet/chemical < 5%
Labels	< 0.1%	not required	wet/chemical < 5%

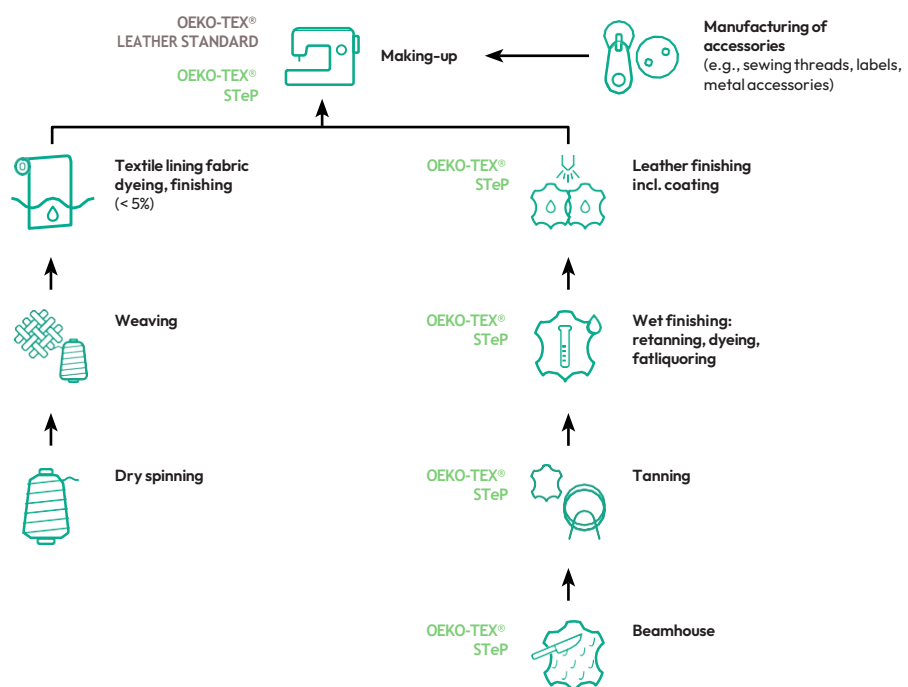
Leather bag



Copyright © Adobe Stock / Kayros StudioStudio

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

5. Leather articles example

5.2 Leather jacket

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main leather	89.7 %	required for leather finishing, wet finishing, tanning, beamhouse	wet/chemical \geq 5 %
Textile lining (piece-dyed woven fabric)	2.9 %	not required	wet/chemical < 5 %
Zippers	3.4 %	not required	not considered *
Metal accessories	2.1 %	not required	not considered *
Shoulder pads (foam)	1.2 %	not required	wet/chemical < 5 %
Fusible interfacing (coated nonwoven)	0.7 %	not required	wet/chemical < 5 %
Sewing threads	< 0.1 %	not required	wet/chemical < 5 %
Labels	< 0.1 %	not required	wet/chemical < 5 %

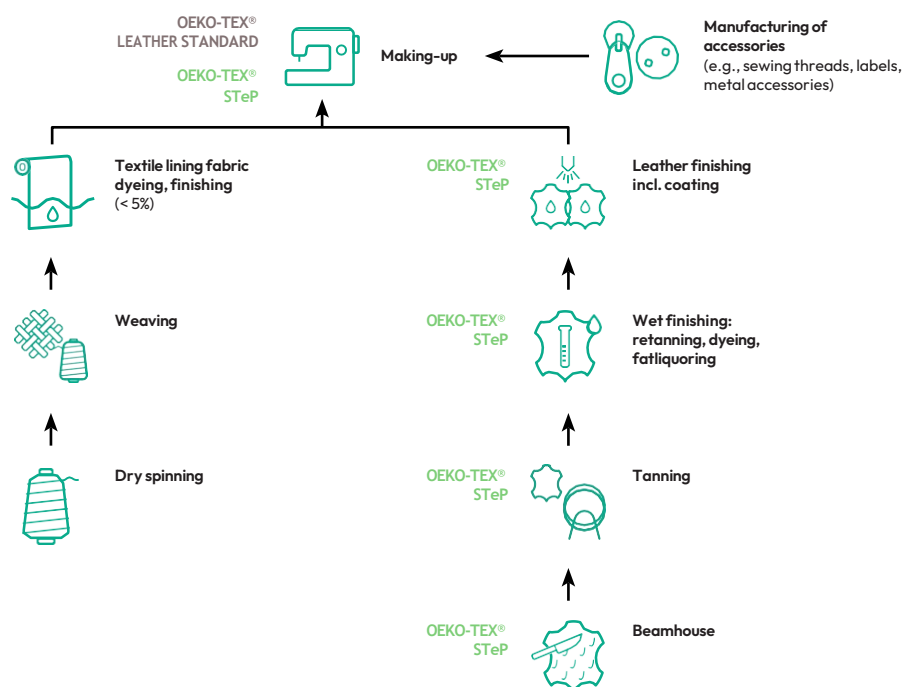
Leather jacket



Copyright © Adobe Stock / Kayros StudioStudio

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

5. Leather articles example

5.3 Leather shoe

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main leather	16.1%	required for leather finishing, wet finishing, tanning, beamhouse	wet/chemical \geq 5 %
Leather sole	48.1%	required for leather finishing, wet finishing, tanning, beamhouse	wet/chemical \geq 5 %
Middle sole	12.8%	not required	not considered *
Inner sole	4.7%	not required	wet/chemical < 5 %
Sole filling	4.2%	not required	not considered *
Stiff strengthening components	4.0%	not required	wet/chemical < 5 %
Flexible strengthening components	3.4%	not required	wet/chemical < 5 %
Leather lining	2.9%	not required	wet/chemical < 5 %
Textile lining	1.8%	not required	wet/chemical < 5 %
Shoelace	0.9%	not required	wet/chemical < 5 %
Eyelet	0.5%	not required	not considered *
Sewing threads	0.3%	not required	wet/chemical < 5 %
Metal brads	0.3%	not required	not considered *

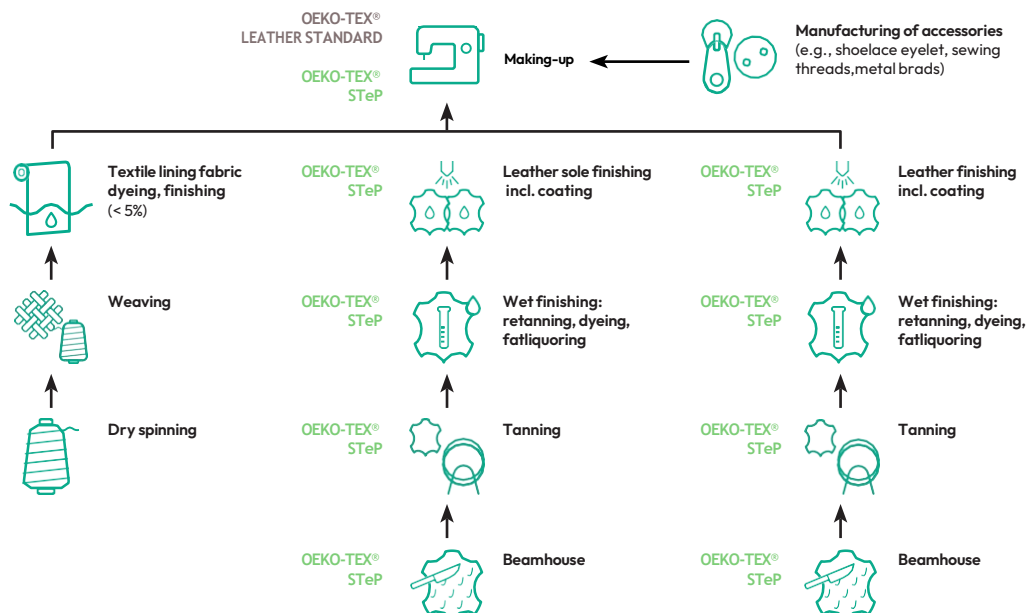
Leather shoe



Copyright © Adobe Stock / Elnur

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

5. Leather articles example

5.4 Leather sneaker

Components of the product	Weight	STeP certification	Criteria
Ready-made article		always required	making up
Main leather	13.6 %	required for leather finishing, wet finishing, tanning, beamhouse	wet/chemical \geq 5 %
Rubber sole	60.7 %	not required	not considered *
Stiff strengthening components	4.7 %	not required	not considered *
Synthetic leather lining	4.6 %	not required	wet/chemical < 5 %
Textile lining	4.4 %	not required	wet/chemical < 5 %
Inner sole	3.6 %	not required	wet/chemical < 5 %
Middle sole	2.6 %	not required	not considered *
Shoelace	2.5 %	not required	wet/chemical < 5 %
Eyelet	2.0 %	not required	not considered *
Flexible strengthening components	1.0 %	not required	wet/chemical < 5 %
Sewing threads	0.3 %	not required	wet/chemical < 5 %

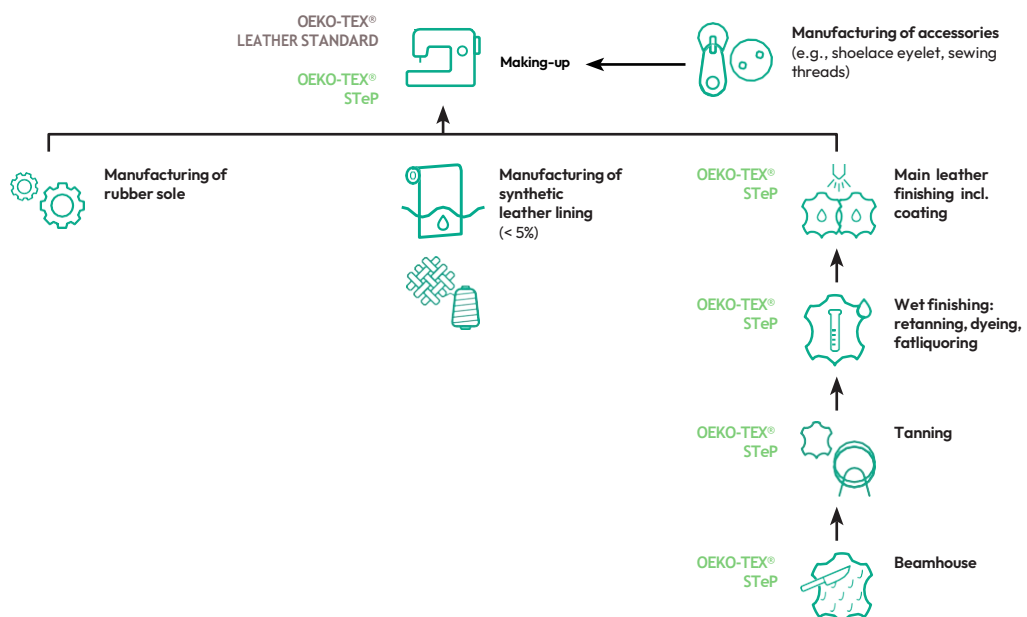
Leather sneaker



Copyright © Adobe Stock / lial88

* Metal, rubber and cardboard are currently not considered as MADE IN GREEN criteria.

Example production steps:





MADE IN GREEN

6. MADE IN GREEN & ORGANIC COTTON example

6.1 All-Over-Printed Organic Cotton T-Shirt



Components of the product	Weight	Process Certificate: OEKO-TEX® STeP	OEKO-TEX® MADE IN GREEN Criteria	Product Certificate:	OEKO-TEX® MADE IN GREEN Criteria	Dashboard Data Entry	OEKO-TEX® MADE IN GREEN Criteria
Finished article: T-shirt		required	2 (making up)	required (OEKO-TEX® ORGANIC COTTON)	1 (laboratory testing)	required	4 (traceability)
Knitted fabric: 100% organic cotton Processed state:	96%						
Fabric bleached		required	3 (wet / chemical ≥ 5%)	---	---	required	4 (traceability)
Flock all-over printed		required	3 (wet / chemical ≥ 5%)	---	---	required	4 (traceability)
Knitted		recommended	---	required (OEKO-TEX® ORGANIC COTTON)	1 (verified transaction)	required	4 (traceability)
Spun		recommended	---	required (OEKO-TEX® ORGANIC COTTON)	1 (verified transaction)	required	4 (traceability)
Ginned		recommended	---	required (OEKO-TEX® ORGANIC COTTON)	1 (verified transaction)	required	4 (traceability)
Farmed		---	---	required (IFOAM)	1 (verified transaction)	recommended	4 (traceability)
Textile accessories:							
Neckline tape	3.4%	recommended	3 (wet / chemical < 5%)	recommended (OEKO-TEX® STANDARD 100)	---	recommended	4 (traceability)
Woven and printed label	0.5%	recommended	3 (wet / chemical < 5%)	recommended (OEKO-TEX® STANDARD 100)	---	recommended	4 (traceability)
Sewing threads	0.1%	recommended	3 (wet / chemical < 5%)	recommended (OEKO-TEX® STANDARD 100)	---	recommended	4 (traceability)



MADE IN GREEN

Addition to MADE IN GREEN Criteria 1 for articles based on ORGANIC COTTON:

To ensure full traceability for any article carrying the OEKO-TEX® MADE IN GREEN label that is based on OEKO-TEX® ORGANIC COTTON certification, the MADE IN GREEN supply chain shall match the corresponding ORGANIC COTTON supply chain, as verified through the OEKO-TEX® ORGANIC COTTON transaction certificates – at least to the ginning stage (mandatory) and preferably back to the cotton farm (voluntary).

All articles sold with the OEKO-TEX® MADE IN GREEN label shall be covered in the scope of the corresponding OEKO-TEX® ORGANIC COTTON certificate and transaction certificates.

For each OEKO-TEX® MADE IN GREEN article main component, the relevant OEKO-TEX® ORGANIC COTTON certificate number shall be entered in the MADE IN GREEN dashboard.

Example production steps:

