## Acne Studios

Classification Tools FY 2023/2024



## Acne Studios preferred material classification

| Fiber classification tool  |  |  |  |  |  |
|--|--|--|--|--|--|
| Fibers   | Preferred+   | Preferred  | Phase out                                | Banned   |  |
| Natural fibers: Cotton Hemp Linen                                | Regenerative & traceable (Regenagri) Organic GOTS Recycled (GRS, RCS)  | Organic (OCS)<br>European Flax™ linen  | Uncertified & untraceable natural fibers |  |  |
| Natural animal fibers: Alpaca Cashmere Mohair Wool Yak Silk Down | Regenerative & traceable (ZQRX) Recycled (GRS, RCS)  | Responsible Alpaca Standard certified (RAS) Responsible Mohair Standard certified (RMS) Responsible Wool Standard certified (RWS) Responsible Down Standard (RDS) Traceable animal fibers Organic (GOTS, OCS) Peace silk | Uncertified & untraceable natural fibers | Angora<br>Mulesed wool<br>Non-RDS down                         |  |
| Leather  | Regenerative & traceable leather Recycled leather (GRS, RCS) Biobased leather alternatives   | Preferred leather as defined in our Preferred Leather Classification Tool.   | Uncertified & untraceable leather        | Fur Exotic skins Leather from Brazil without farm traceability |  |
| Synthetics   | Medically recycled (GRS, RCS) Fiber-to-fiber recycled (GRS, RCS) Biobased synthetics   | Chemically recycled (GRS, RCS)   | Conventional synthetics                  |  |  |
| Manmade cellulosics fibers                                       | Made with better raw materials, i.e. agricultural residues or pre/post consumer textiles:  Circulose® Infinna™ Refibra® Agraloop BioFibre™ | Preferred viscose (FSC certified + Canopy green button)  Crailar®  Monocel®  Tencel®  Eco Pure modal  Ecovero®  LivaEco by Birla  Eastman Naia™  Soalon™ Triacetate  Bemberg RCS Cupro                                   | Conventional MMCFs                       |  |  |

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| Leather classification tool |                    |                          |                           |                    |
|-----------------------------|--------------------|--------------------------|---------------------------|--------------------|
|                             | Preferred*         | Good                     | Discouraged               | Banned             |
| Animal welfare              | Low risk countries | Mid risk countries       | High risk countries       | Brazil, Bangladesh |
| Traceability                | Slaughterhouse     | Animal country of origin | Hide country<br>of origin | No traceability    |
| Tanning                     | LWG gold/silver    | LWG bronze/audited       | No LWG member             | No commitment      |
| Vegan Leather               | Bio based PU       | Water based PU           | Solvent based PU          | PVC                |

<sup>\*</sup>Preferred leather meets the following criteria:

- Slaughterhouse traceability: Verified traceability back to slaughterhouse
- Tanning: LWG gold/silver: Tannery is audited by LWG and reached silver or gold score
- Vegan leather: Made of biobased PU that consists of at least 30% bio-based materials (i.e., agricultural waste) combined with water based PU

| Shoe classification tool |   |                        |                                 |        |
|--------------------------|---|------------------------|---------------------------------|--------|
|                          | Preferred   | Good                   | Discouraged                     | Banned |
| Upper                    | See fiber and leather classification tool                             |                        |                                 |        |
| Soles*                   | Natural FSC rubber<br>Bio-based TPU/EVA<br>Recycled<br>TPU/EVA/rubber | EVA<br>Water-based TPU | Petroleum-based plastics/rubber | PVC    |

<sup>\*</sup>We consider soles sustainable if they consist of 'preferred' sole materials, combined with 'good' sole materials.

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Low risk countries on animal welfare: European Union, United States, Canada, Japan, New Zealand, Australia, Uruguay

## Acne Studios denim wash classification

| Denim wash classification tool |                                     |               |             |              |
|--------------------------------|-------------------------------------|---------------|-------------|--------------|
|                                | Low impact*                         | Medium impact | High impact | Banned       |
| Water use, liter/kg            | 0–35                                | 35–80         | >80         |              |
| Energy use,<br>kWh/kg          | 0–2                                 | 2–4           | >4          | Sandblasting |
| Chemical impact**              | EIM Score: 0-25<br>Bluesign<br>GOTS | ZDHC approved | N/A         |              |

<sup>\*</sup>All criteria are based on Jeanalogica's environmental impact measuring (EIM) scoring.



<sup>\*\*</sup>In case EIM scoring of chemical impact is not available, we refer to usage of GOTS or Bluesign approved chemicals.