### **Data Disclosures & Assumptions**

#### **Data Source**

All environmental impact data shared in this report is sourced from the Worldly platform, specifically through supplier submissions to the Higg Facility Environmental Module (FEM).

#### **Supplier-Reported Information**

The data reflects self-reported responses from Cotopaxi's Tier 1 and Tier 2 suppliers. Cotopaxi has not conducted its own primary data collection or direct audits for this dataset.

#### **Partial Third-Party Verification**

Some data has been partially verified through third-party audit programs, as indicated by the suppliers themselves in the Higg FEM. Cotopaxi has not independently verified the third-party audit claims.

#### **Best-Available Data**

The environmental metrics included are based on the best available data reported by our suppliers at the time of export. Data accuracy and completeness may vary depending on individual supplier capacity, reporting maturity, and data literacy.

#### **Data Quality & Reliability**

The environmental metrics presented are based on the best-available, supplier-reported information at the time of export. Data accuracy and completeness may vary depending on the supplier's capacity, environmental metric literacy, and internal systems. While Worldly provides a standardized reporting framework, discrepancies may exist due to variability in reporting practices.

#### **Commitment to Improvement**

Cotopaxi is actively working with both Worldly and our suppliers to improve the consistency, quality, and usability of environmental data across our supply chain. This includes supplier training, increased engagement, and literacy-building efforts.

# Tier 1 Environmental Data

| Factory Name                                | Country     | Address/Location  | Worldly (Higg)<br>Number Tier | Cotopaxi Products<br>or Materials Made in<br>this Facility |      | perated Units | Number of Tota<br>Produced GH0<br>ally CO2 | Al Annual A<br>G (kg/ b | by Unit (kg I        | Purchased Usa | ctricity<br>ge | Annual Fuel<br>Usage (diesel,<br>petrol, and/or<br>LPG, all in MJ) | Annual Coal<br>Usage | Annual<br>Natural Gas<br>Usage | Waste in Kg<br>(materials,<br>metal, plastic,<br>paper, food) | , Annual Water Hig<br>Usage (m3) Ris | Waste Water<br>Management<br>in place | EMS<br>(Environmental<br>Management<br>System) in place | I<br>ce EMS Reduction Target(s)  | Audit Partner                  | Certifications and Industry<br>Programs  |
|---|-------------|---|-------------------------------|--|------|---------------|--|-------------------------|----------------------|---------------|----------------|--|----------------------|--------------------------------|---|--------------------------------------|---------------------------------------|---|--|--------------------------------|--|
| Vudi Qilin Fenghe Recreation                |             | Chewang, Wudi County, Wudi<br>County, Binzhou, Shandong, China,   | 100000 Ti 4                   |  | 400  | 000           | 470400                                     | 440.047.44.6            |                      | 044.505       | 47.000         | 00 700   |                      |                                |   |                                      | v                                     | v   |  | D                              |  |
| Products Co.,Ltd                            | China       | 251913  | 128099 Tier 1                 | Outerwear  | 122  | 290           | 178100                                     | 149,947.11              | 0.841926473912       | 211,565       | 17,630         | 99,730.2   | 5 None reported      | None reported                  | 3   | 3977 Yes                             | Yes                                   | Yes   | None reported  | Bureau Veritas                 | None   |
| EAST-CAM TECH CORP.                         | Philippines | MINDANANO AVENUE PHASE 2<br>FAB MARIVELES BATAAN<br>PHILIPPINES   | 136350 Tier 1                 | Packs (Del Dia)  | 1349 | 292           | 1834137                                    | 260 718 82 (            | 0.142147952333       | 409,248       | 34,104         | 180 462  | 8 None reported      | None reported                  | 90  | 00 1348454 No                        | Yes                                   | Yes   | None reported  | None                           | None   |
| LACT-GAM TEGIT GGR.                         | Т тішрріпез | Phu Villages.Thai Hoc   | 130030 1161 1                 | i doks (Bei Bia)   | 1040 | 232           | 1004107                                    | 200,7 10.02 0           | 5.142147332330       | 400,240       | 34,104         | 100,402.   | o None reported      | None reported                  |   | 1040404 140                          | 103                                   | 103   |  |                                | Textile Exchange Global<br>Recycled Standard   |
| GRANDOCEAN CO., LTD.                        | Viet Nam    | Communes,Bing Giang District,Hai Duong Province,Vietnam   | 142777 Tier 1                 | Outerwear  | 768  | 299           | 429200                                     | 540,040.56 1            | 1.258249208712       | 200263        | 16,689         | 346,079.0  | 4 None reported      | None reported                  | 11579   | 95 15196 Yes                         | Yes                                   | Yes   | Target reduction of 2% in municipal water use (target year of 2023)  Target reduction of 46% of energy use from  | GSCS<br>International Ltd.     | Textile Exchange RDS –<br>Responsible Down Standard  |
|   |             |   |                               |  |      |               |  |                         |                      |               |                |  |                      |                                |   |                                      |                                       |   | purchased electricity by 2030 by setting up solar photovoltaic, improving air compressors systems, transformers, and more.   |                                |  |
|   |             |   |                               |  |      |               |  |                         |                      |               |                |  |                      |                                |   |                                      |                                       |   | Target reduction of 30% of municipal water use by 2030 by optimizing water use and collecting rainwater.   |                                | Textile Exchange Recycled Content Standard   |
| PUNGKOOK SAIGON II                          | Viet Nam    | 2A, street #8, Song Than IZ, Di An city, Binh Duong province, Vietnam   | 7187 Tier 1                   | Packs  | 4011 | 302           | 12204225 2                                 | 2,221,708.38 (          | 0.182044200149       | 3,115,073     | 259,589        | 6,979,739.4  | 3 None reported      | None reported                  | 34556   | 90054 Yes                            | Yes                                   | Yes   | Target reduction of 15% of textile waste by 2030.  Target reduction of 5% in GHG emissions.  | Leadership &<br>Sustainability | Textile Exchange Organic<br>Content Standard   |
| lanliris                                    | Indonesia   | Jl. Merapi No.23, Banaran, Cemani,<br>Kec. Grogol, Kabupaten Sukoharjo,<br>Jawa Tengah 57552, Indonesia       | ,<br>128515 Tier 1            | Packs  | 3937 | 288           | 4605697 3                                  | 3 855 806 06 <i>0</i>   | 0.837181877884       | 3,709,235     | 309,103        | 1 554 568  | 7 None reported      | None reported                  | 37507   | 75 88205 Yes                         | Yes                                   | Yes   | Target reduction of 100% in plastic waste b 2024 by reuse. Target reduction of 100% in paper waste by 2024 in reuse for a differen process (fussing process).  | Ī                              | OekoTex STeP<br>OekoTex Made in Green<br>ISO 14001   |
| Dong-In Recreational Equipment              | muonesia    | SFB 11, FAB, MARIVELES,   | 120313 1161 1                 | 1 acro   | 3901 | 200           | 4000097 3                                  | 5,000,000.00            | J.037 10 10 7 7 00 4 | 3,709,233     | 309,103        | 1,004,000.   | 7 None reported      | None reported                  | 37307   | 3 00203 Tes                          | 163                                   | 163   | process (idssing process).   | LLLVAIL                        | 130 14001  |
|   | Philippines | BATAAN  | 122679                        | Packs (Del Dia)  | 1052 | 289           | 241377                                     | 321,494.27 1            | 1.331917587521       | 496584        | 41,382         | 311,946.6  | 5 None reported      | None reported                  | 205034.72172  | 71 21972 Yes                         | Yes                                   | Yes   | None reported  | IDFL                           | None   |
| PT. HOLI KARYA SAKTI                        | Indonesia   | SEMARANG PURWODADI MAIN<br>STREET KM 28, TEGOWANU,<br>GROBOGAN, CENTRAL JAVA,<br>INDONESIA                    | 24641 Tier 1                  | Packs  | 1325 | 230           | •  | 404 000 07 0            | 0.167695377630       | 714009        | 59,501         | 00.400   | 3 None reported      |                                | _   | 4 17792 Yes                          | Yes                                   | Yes   | None reported  | Leadership &<br>Sustainability | None   |
|   |             |   |                               |  |      |               |  |                         |                      |               |                |  |                      |                                |   |                                      |                                       |   | Target reduction of 10% in purchased electricity by 2030 by planning and estimating based on PLN invoices for domestic use. Target reudction of 10% in diesel use by 2030 by planning and estimating the amount of daily diesel consumption for domestic use.  |                                |  |
|   |             | JL. RAYA KARANGJATI KM.25,  |                               |  |      |               |  |                         |                      |               |                |  |                      |                                |   |                                      |                                       |   | Target reduction of 10% in municipal water by 2030 by planning and estimating municipal blue water consumption for domestic use. Target reduction of 25% in groundwater by 2030 by planning and estimating groundwater consumption for domestic use.   |                                | Textile Exchange Recycled<br>Content Standard<br>Textile Exchange Global   |
| PT Morich Indo Fashion                      | Indonesia   | GEMBONGAN, Kel. Karangjati, Ked<br>Bergas, Kab. Semarang, Prov. Jawa<br>Tengah                                |                               | Packs  | 2241 | 294           | 0  | 61.598.61 (             | 0.002525836154       | 1311355.93    | 109,280        | 129.585.9  | 8 None reported      | None reported                  | 21703.6   | 37 21605.41 Yes                      | Yes                                   | Yes   | Target reduction of 15% in plastic waste, 20% in paper waste, and 65% in carton waste by 2030.   | IDFL                           | Recycled Standard Textile Exchange Organic Content Standard  |
|   |             | Taiwan branch: 5F, No.460 Xingsha<br>Road, Neihu Dist ,Taipei 11469<br>Taiwan<br>Cambodia factory: PHUM TRANG |                               | 7 00.00  |      |               | <u> </u>                                   | ,                       |                      |               | ,              | ,  |                      |                                |   |                                      |                                       |   | Target reduction of 1% in textile, metal, plastic, paper, cartons, and general/ unspecified waste by 2024 by increasing employee awareness and improving discipline through training and posters. Provide specific training for all cleaners on the proper handling and management of  |                                |  |
| Green Meadow (Cambodia) Co.,                | Combodio    | DORK, SANGKÁT PORNG TEUK,<br>KHAN DANGKOR,, PHNOM PENH  | ,<br>126585 Tier 1            | Chartowaar   | 4254 | 202           | 3365120                                    | 245 462 07 (            | 2.402570500420       | 1 650 645     | 137,554        | 4 622 244 (  | 7 Nana ranartad      | None reported                  | 177534.7  | '5 16455.03 Yes                      | Voo                                   | Voc   | non-hazardous wastes. Waste segregation should be strictly implemented in all  | Duragu Varitas                 | None   |
| id.   | Cambodia    | Block 8 2nd St. Phase 1 FAB   |                               | Sportswear   | 1351 | 292           |  |                         | 0.102570509122       | 1,650,645     |                |  | 7 None reported      | ·                              |   |                                      | Yes                                   | Yes   | departments by complying 6S.   | Bureau Veritas                 |  |
| Bonete Industrial Mfg. Inc.                 | Philippines | Mariveles, Bataan  NO.19 JIANFU INDUSTRIAL  | 161289 Tier 1                 | Packs (Del Dia)  | 663  | 287           | 360000                                     | 18,975.78 (             | 0.052710493198       | 4380          | 365            | 204,816.9  | 8 None reported      | None reported                  | 688   | 30 15000 Yes                         | No                                    | Yes   | None reported  | None                           | None   |
| Tianjin WS Sport & Textile CO.,<br>TD       | China       | GARDEN XIQING ECONOMIC<br>DEVELOPMENT AREA,<br>TIANJIN ,CHINA   | 160893 Tier 1                 | Outerwear  | 76   | 236           | 151000                                     | 203,174.61 1            | 1.345527233727       | 198,442       | 16,537         | 873,274.   | 0 None reported      | None reported                  | 2498  | 37 1282 No                           | Yes                                   | Yes   | None reported  | None                           | None   |
|   |             |   |                               |  |      |               |  |                         |                      |               |                |  |                      |                                |   |                                      |                                       |   | Target reduction of 1% in purchased electricity and steam by 2030.  Target reduction of 1% in municipal water use by 2030 by conducting environment protection training and regular checking an maintenance.  Target reduction of 1% in textile waste and general/unspecified waste by 2030. Target reduction of 1% in waste of Empty chemical |                                | IPE Textile Exchange Organic Content Standard Textile Exchange Recycled  |
| luai An Yuan Tong Headwear Mfo<br>Co., Ltd. | g.<br>China | No.30 & 32 & 99 Yan Huang<br>Avenue, Lian Shui Economic<br>Developmental District,<br>Huaian ,Jiangsu         | 14701 Tier 1                  | Headwear (Ball Caps<br>& Knit Caps)                        | 3496 | 270           | 35018055 5                                 | 5,923,232.31 (          | 0.169147952632       | 6,686,276     | 557,190        | 1,110,852.   | 4 None reported      | None reported                  | 100029  | o1 304267.3 Yes                      | Yes                                   | Yes   | drums and containers (without proper cleaning), Film and Printing Frame, Expired unused/used chemicals (waste oil, solvents reactants, etc.), Contaminated materials, at Fluorescent light bulb by 2030.   | s,<br>nd NEWAsia               | Content Standard ZDHC Gateway - Chemical Module (with InCheck Solution ZDHC Gateway - Wastewater module(with ZDHC ClearStrea |

## Tier 2 Environmental Data

| Eastern Name  | Address /  | Country       | Q             | Cotopaxi Products or Worldly (Higg) Materials Made |              | Total Annual Days Operated GHG (kg/ | Total<br>Normalized<br>Annual GHG<br>by Unit (kg | Electricity Usage (monthly or | Fuel Usage (monthly or  | Annual Coal<br>Usage (metric |                 | Waste in Kg<br>(materials,<br>metal, plastic, Annua   |             | Waste Water<br>Management | EMS<br>(Environmental<br>Management | EMS Reduction  |                   | Certifications and Industry  |
|---|--|---------------|---------------|--|--------------|-------------------------------------|--|-------------------------------|---|------------------------------|-----------------|---|-------------|---------------------------|-------------------------------------|--|-------------------|--|
| Factory Name  | <b>Location</b> 6905 Acco St #   | Country       | Supplier Tier | Number in this Facility                            | temporary) A | Annually CO2e)                      | CO2e/unit)                                       | ànnual, unit?)                | annual, unit?)  | ton)                         | Usage           | paper, food) Usage  | (m3) Risk   | in place                  | System) in plac                     | e Target   | Audit Partner     | Programs bluesign System Partner   |
| Allied Feather & Down                               | A, Montebello,<br>CA 90640<br>Mindanao   | United States | Tier 2        | 36351 Insulation                                   | 61           | 209 310947.37520                    | 7943787678881°                                   | 13172 kWh<br>76 monthly       | None reported   | None reporte                 | d None reported | d None reported   | 562.5 Yes   | Yes                       | Yes                                 | None reported  | SGS – Bluesign    | Textile Exchange RDS –<br>Responsible Down Standard  |
| ALMATECH  | Avenue Phase<br>2 FAB<br>Mariveles<br>Bataan<br>Philippines<br>2106,   |               |               |  |              |                                     |  |                               | 6974.49 (annual fuel  |                              |                 | 15029 (textile)<br>655 (plastic)  |             |                           |                                     |  |                   |  |
| MANUFACTURING<br>CORPORATION                        | MARIVELES,<br>BATAAN 2106<br>#1107 Daerung   | Philippines   | Tier 2        | 109467 Trims                                       | 465          | 299 5828000.4742                    | 83Not Reported                                   | 4762184 kWh<br>monthly        | consumption from company owned vehicle in liters)   |                              | d None reported | 1471 (paper)  | 1707564 No  | Yes                       | Yes                                 | None reported  | None              | bluesign System Partner  |
|   | Post Tower 2<br>Cha, 306<br>Digital-ro, Guro-<br>gu, Seoul,<br>Republic of<br>Korea (ZIP:                          |               |               |  |              |                                     |  | 73284 kWh                     | 18116.91 (annual diesel consumption from company owned vehicle in liters) 24005 annual petrol consumption from company                            |                              |                 | 128840 (textile)<br>897.5 (plastic)<br>80970 (paper)<br>31510 (general/                                     |             |                           |                                     | -64% target<br>change in<br>purchased  | FITI Testing &    | ISO 14001<br>ISO 45001 (previously known as<br>OHSAS 18001)<br>Textile Exchange Global   |
| Busung Textec                                       | 08378)<br>No.8, Weiwu  | South Korea   | Tier 2        | 136796 Fabric                                      | 67           | 353 190764.14223                    | 3123595718782                                    | 36 annually                   | owned vehicle in liters)  |                              | d None reported | unspecified)  | 94356 No    | Yes                       | Yes                                 | electricity  | Research Institut | e Recycled Standard  |
|   | East Rd.,<br>Shangyu<br>Industry Area<br>Shangyu<br>312000<br>Shaoxing,<br>Zhejiang                                |               |               |  |              |                                     |  | 17842248 kWh                  |   |                              |                 | 1088.62169<br>(plastic)<br>15,694.296   |             |                           |                                     |  |                   |  |
| Chang-Ho Fibre Corp                                 | Sheng, China   | China         | Tier 2        | 125884 Fabric                                      | 153          | 300 30240324.834                    | 53 1.3246451808                                  | 38§ annually                  | None reported   | None reporte                 | 2776730         | 0 (cartons)   | 586847 No   | Yes                       | Yes                                 | None reported  | None              | bluesign System Partner bluesign System Partner  |
|   | No. 820, Fuxing<br>Rd., Sanshe<br>Vil., Xinshi   |               |               |  |              |                                     |  | 50.400.500 I.M/I              | 46815 (annual diesel consumption from company owned vehicle in liters) 891.56 (annual petrol  | •                            |                 |   |             |                           |                                     | -5% target<br>change in  |                   | ISO 14001 Textile Exchange Global Recycled Standard ZDHC Gateway - Chemical Module (with InCheck Solution) ZDHC Gateway - Wastewater module(with ZDHC ClearStream) ISO 50001   |
| DELICACY INDUSTRIAI<br>CO. LTD                      | City 744   | Taiwan        | Tier 2        | 110531 Fabric                                      | 785          | 329 81020078.915                    | 9530218776816                                    | 87 monthly                    | consumption from company owned vehicle in liters)   | y<br>17845.3                 | 1 26971290      | 41430 (plastic)<br>6 642500 (paper)   | 488088 No   | Yes                       | Yes                                 | purchased<br>electricity   | Bureau Veritas    | BVE3 (Environmental Emission Evaluator)  |
| DONG GUAN<br>POLYUNION TEXTILE<br>TECHNOLOGY CO.LTD |  | China         | Tier 2        | 149367 Trims                                       | 326          | 293 1512587.1406                    | 98Not Reported                                   |                               | 8095.1 (annual diesel consumption from company owned vehicle in liters) 13276.43 (annual petrol consumption from company owned vehicle in liters) | y                            | d None reported | 107846 (textile) 2830 (metal) 5907 (plastic) 10034 (paper) 9552 (food waste) 25048 (cartons) 513216 (other) | 22575.2 No  | Yes                       | Yes                                 | -2.5% target<br>change in<br>purchased<br>electricity                              | None              | bluesign System Partner<br>Other<br>Textile Exchange Global<br>Recycled Standard   |
| DONGGUAN HE FENG<br>KNITTING CO LTD.                |  |               | Tier 2        | 175639 Fabric                                      | 120          | 249                                 | Not Reported                                     | None reported                 | None reported   | None reporte                 | d None reported | None reported   | 1171.8 No   | No                        | No                                  | None reported  | None              | Textile Exchange Organic<br>Content Standard<br>Textile Exchange Recycled<br>Content Standard<br>Textile Exchange RWS –<br>Responsible Wool standard   |
|   | NO.134,<br>DAGONG<br>ROAD,<br>DAYUAN<br>EXPANDED<br>INDUSTRY<br>DISTRICT,<br>DAYUAN DIST.,<br>TAOYUAN<br>CITY 337, | Cillia        | THEF Z        | 173033 Tablic                                      | 120          | 240                                 | o Not Reported                                   |                               | 27185 (annual diesel consumption from company owned vehicle in liters) 7075.39 (annual petrol   | y                            | TNOTE TEPOTIES  | 41720 (textile)<br>34360 (plastic)  | 117 1.0 NO  | INO                       | TVO                                 | None reported  | None              | ISO 14001 ISO 45001 (previously known as OHSAS 18001) ISO 50001 bluesign System Partner ZDHC Gateway - Chemical Module (with InCheck Solution) ZDHC Gateway - Wastewater module(with ZDHC ClearStream) Textile Exchange Global Recycled Standard |
| Eclat textile co., ltd. Da-<br>Yuan FACTORY         | R.O.C.   | Taiwan, China | Tier 2        | 35017 Fabric                                       | 315          | 354 121531092.46                    | 8189807802621                                    | 1518914 kWh<br>81 daily       | consumption from company owned vehicle in liters)   |                              | d None reported | 101560 (paper)<br>6120 (cartons)  | 17522 No    | Yes                       | Yes                                 | None reported  | Bureau Veritas    | BVE3 (Environmental Emission Evaluator)  |
| Kingupala Taufar                                    | NO.9, LANE19,<br>HAUALONG<br>STREET,<br>TOUFEN<br>TOWN, MIAOLI<br>COUNTY,<br>TAIWAN                                | Taiwan        | Tier 2        | 5264 Fabric  | 97           | 365 1274159.0754                    | 0024775440404                                    | 65723 kWh                     | 402.8 (annual petrol consumption from company owned vehicle in liters)  |                              | d None reported | 500 (textile)<br>86 (paper)   | 19296 No    | Voo                       | Vos                                 | -18403.24 target<br>for kg change in<br>energy use for<br>purchased<br>electricity | Pursou Voritor    | Textile Exchange Global<br>Recycled Standard   |
| Kingwhale_Toufen                                    | Bisan 7(chil)-<br>dong, Seo-gu,  | iaiwail       | 1161 2        | 5204 FADIIC  | 91           | 303 1274139.0754                    | 00241131401UT                                    | ro monuny                     | 10994 (annual diesel consumption from company owned vehicle in liters) 4868 (annual lpg   |                              | a mone reported | 4460 (food) 500 (textile)   | 19290 140   | Yes                       | Yes                                 | -40% change in purchased electricity   | _Bureau Veritas   | Apparel Impact Institute Clean by Design (CbD) bluesign System Partner ISO 14001 Textile Exchange Global Recycled Standard   |
| Legio D&C Company                                   | Daegu, South   | South Korea   | Tier 2        | 126824 Fabric                                      | 74           | 279 8678678.2409                    | <b>0105000316334</b>                             | 3330559 kWh                   | consumption from company owned vehicle in kg)   |                              | ۹ ۱ ۹۵۶۶        | 86 (paper)  | 19296 No    | Vac                       | Vec                                 | -40% change in   | FITI Testing &    | ISO 45001 (previously known as e OHSAS 18001)  |
| Leejo D&C Company                                   | Korea  | South Kolea   | IICI Z        | 120024 FADIIC                                      | /4           | 219 00/80/8.2409                    | 0 1009090 102340                                 | oo monuny                     | owned verticle III kg)  | None reporte                 | a 6977548       | 8 4460 (food)   | I DZ DU INU | Yes                       | Yes                                 | natural gas  |                   | G 011040 10001)  |

## Tier 2 Environmental Data

| ZheJiang NianNianWang<br>Knitting Co.,LTD        | No.699 Longqi<br>Road, industrial<br>park, Yiwu City,<br>Zhejiang<br>Province                     | China         | Tier 2 | 149018 Fabric     | 196 | 77325 kWh<br>281 460272.03463210487141333271 monthly     | 2863.7 (annual diesel consumption from company owned vehicle in liters) 5603.66 (annual petrol consumption from company owned vehicle in liters)                 | None reported None repor | ted 46.9 (food)   | 430090.8 Yes           | Yes | Yes | change in energy<br>use for purchased<br>electricity<br>-1 target for  | Accordia Global<br>Compliance<br>Group Inc                | ISO 14001<br>Textile Exchange Global<br>Recycled Standard  |
|--|---|---------------|--------|-------------------|-----|--|--|--------------------------|---|------------------------|-----|-----|--|---|--|
| Zhejiang Dongjin New<br>Material Co.,Ltd         | 4636 Xingbin<br>Road, Ma'an<br>Town, Keqiao   | China         | Tier 2 | 50542 Fabric      | 419 | 236546 kWh<br>300 24874342.177630052165622196 weekly     | 2352 kg lpg monthly<br>1256.02 (annual diesel<br>consumption from company<br>owned vehicle in liters)  | None reported None repor | 339004 (textile)<br>ted 137176 (food)                           | 666480 Yes             | Yes | Yes | None reported -1% target for   | Extensive<br>Standard<br>Technical<br>Services Co. Ltd.   | bluesign System Partner ISO 14001 ISO 50001 Textile Exchange Global Recycled Standard ISO 45001 (previously known as OHSAS 18001) OekoTex STeP |
| Woojin Plastic Co.,Ltd.                          | 45<br>Paryasandan-<br>ro, Jinjeop-eup,<br>Namyangju-si,<br>Gyeonggi-do,<br>South Korea            | South Korea   | Tier 2 | 144892 Trims      | 130 | 284 1404302.77514 <b>1</b> 4421972823136 None reported   | 935.48 (annual diesel consumption from company owned vehicle in liters) 6860.462 (annual petrol consumption from company owned vehicle in liters)                | None reported 3          | 7752 None reported  | 2332<br>(bimonthly) No | Yes | Yes |  | FITI Testing &<br>Research Institut                       | Textile Exchange Global Recycled Standard ISO 14001 bluesign System Partner  |
| WOOIL TEXTEC CO.,                                | 74,<br>Yeomsaekgong<br>dan-ro, Seo-gu   | South Korea   | Tier 2 | 150849 Fabric     | 61  | 2232222 kWh<br>273 10198367.02973 5.395961391392 monthly | owned vehicle in liters)   | None reported 6187205    | 5.016 None reported   | 1378860 No             | Yes | Yes | None reported  | None  | bluesign System Partner ISO 14001 Textile Exchange Global Recycled Standard Textile Exchange Recycled Content Standard                         |
| WEI-DEAN WEAVING<br>IND. CO., LTD                | Lot E - 4A - CN<br>My Phuoc 2<br>Industrial Park,<br>My Phuoc<br>Ward, Ben Cat<br>Town            | Vietnam       | Tier 2 | 176059 Trims      | 165 | 291 Not Reported None reported                           | None reported  | None reported None repor | ted None reported   | None reported Yes      | Yes | Yes | None reported  | TQC CGLOBAL<br>CENTER FOR<br>TESTING AND<br>CERTIFICATION | ISO 14001<br>Textile Exchange Global<br>Recycled Standard  |
| Utermost Dyeing & Finishing Co., Ltd.            | No. 36-1,<br>Huangong<br>Road,<br>Yongkang<br>District, Tainan<br>City, Taiwan<br>710             | Taiwan, China | Tier 2 | 34977 Fabric      | 83  | 5423100 kWh<br>250 6666671.3687691406989346029 monthly   | 10 (liters diesel monthly)   | None reported 1747       | 15020 (plastic)<br>9080 266.8 (paper)                           | 146076 No              | Yes | Yes | None reported  | Bureau Veritas  | bluesign System Partner<br>Textile Exchange Global<br>Recycled Standard  |
| Unitex Metal and Plastic Accessories Ltd.        | 31400   | ,<br>China    | Tier 2 | 23002 Trims       | 248 | 190388 kWh<br>302 3557117.2835878943422467289 monthly    | 627 (annual diesel consumption from company owned vehicle in liters) 11724 (annual petrol consumption from company owned vehicle in liters)                      | None reported            | 7044.4 (metal)<br>617.9 (paper)<br>9985 (food)                  | 154932 Yes             | Yes | Yes | -1% target for change in energy use for purchased electricity          | SGS – Bluesign  | ISO 14001<br>IPE   |
| Sixup Corporation                                | No.383, Zhen<br>Hsin Rd., Gui<br>Shan Dist.<br>Taoyuan  | Taiwan        | Tier 2 | 129325 Fabric     | 58  | 1124707 kWh<br>249 814527.66381581357745726127 monthly   | 94000 ((monthly lpg<br>consumption from company<br>owned vehicle in kg)  | None reported None repor | 75100 (textile)<br>2440 (plastic)                               | 57408 Yes              | No  | Yes | -9.91% target for change in energy use for purchased electricity       | Bureau Veritas  | bluesign System Partner ISO 14001 Textile Exchange Global Recycled Standard ISO 45001 (previously known as OHSAS 18001)                        |
| Ningbo Dayue Chemical<br>Fiber Products Co., Ltd | 152 Jinhan<br>Road, Langxia<br>Street, Yuyao<br>City, Ningbo<br>City, Zhejiang<br>Province, China | a China       | Tier 2 | 124828 Insulation | 91  | 965066 kWh<br>294 1509987.7734243440149214269 monthly    | None reported  | None reported 513        | 350 (textile)<br>150 (metal)<br>50 (plastic)<br>1560 90 (paper) | 60816 Yes              | Yes | Yes | None reported  | Extensive<br>Standard<br>Technical<br>Services Co. Ltd.   | bluesign System Partner<br>Textile Exchange Recycled<br>Content Standard<br>Other  |
| Mirae Joint Stock<br>Company                     | Lieu Xa, Yen<br>My, Hung Yen<br>Province,<br>Vietnam  | Vietnam       | Tier 2 | 31419 Insulation  | 107 | 94247 kWh<br>296 2155312.8481645189788258868 annually    | 240 (annual diesel) 3010 (monthly diesel consumption from company owned vehicle in liters) 7186 (annual petrol consumption from company owned vehicle in liters) | None reported None repor | ted None reported   | 95688 Yes              | Yes | Yes | -2% target for<br>change in energy<br>use for purchased<br>electricity | Control Union   | bluesign System Partner<br>Textile Exchange Global<br>Recycled Standard  |