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3.1 Green Product Design

Holding fast to various guiding principles, including resource saving, improvement of energy efficiency, energy saving and carbon reduction, reduction of environmental toxicity and hazards, ease of assembly and disassembly, and ease of material and resource recycling, all business entities at BizLink implement the green design mindset on each stage of the product life cycle and present their performance in the circular economy, while also taking into consideration the design for user health and safety, and fully disclosing product-related information.

In 2023, there were no illegal incidents or product safety issues that caused losses to customers' health, lives, assets, or reputation, nor were there any complaints, grievances, or compensation incidents."

• Accomplishments in green product design at BizLink in 2022

Product category	Key aspect of green design	Environmental and economic benefits
Computer I/O interface expansion box	 Reduce the use of toxic substances Reusable and easily recyclable Reduce the use of screws and substitute them with hooks 	 This product complies with EU RoHS and REACH regulations to meet customer requirements. It involves the use of halogen-free, recyclable or reusable materials, whereas plastic components weighing less than 25g are labeled according to ISO 11469 requirements for ease of identification by recycling personnel. UL94V0/V1 fire resistance Automatic load reduction for overload protection
Quad small form- factor pluggable (200Gbps/400Gbps)	Reduce the use of toxic substancesReusable and easily recyclable	 This product complies with EU RoHS and REACH regulations to meet customer requirements. It involves the use of halogen-free, recyclable or reusable materials, whereas plastic components weighing less than 25g are labeled according to ISO 11469 requirements for ease of identification by recycling personnel.
Computer USB-C I/O interface expansion box	Save resourcesEasily recyclableSave energyReduce carbon emissions	 The use of large fins on the uni-body aluminum heat sink ensures even temperature distribution inside this product. Accumulated heat inside this product is transferred to its casing via contact and radiation, and then dissipated out of its casing. It replaces mini forced convection fans to improve power efficiency by 5-10% and reduce energy consumption, thereby achieving the goal of environmental friendliness. Use PCR(Post-Consumer Recycled) materials, incorporating up to 80% PCR content into various products in stages.
Computer TB3 I/O interface expansion box	Save resourcesEasily recyclableSave energyReduce carbon emissions	 The aluminum exterior design in this product optimizes heat dissipation, reducing energy waste observed in traditional fans while enhancing the overall quality and functionality of this product. This product complies with EU RoHS and REACH regulations to meet customer requirements. It involves the use of halogen-free, recyclable or reusable materials, whereas plastic components weighing less than 25g are labeled according to ISO 11469 requirements for ease of identification by recycling personnel. Use PCR(Post-Consumer Recycled) materials, incorporating up to 80% PCR content into various products in stages.
Computer USB-C I/O interface expansion box	 Reduce the use of toxic substances Reusable and easily recyclable Reduce the use of screws by applying ultrasonic welding design 	 This product comprises a compact, portable design and a tight fit between its casing and electronic components without any unnecessary design elements or exterior decoration. All the materials used in this product comply with EU RoHS and REACH regulations. It involves the use of halogen-free, recyclable or reusable materials, whereas plastic components weighing less than 25g are labeled according to ISO 11469 requirements for ease of identification by recycling personnel. Use PCR(Post-Consumer Recycled) materials, incorporating up to 80% PCR content into various products in stages.
Thunderbolt product	 Reduce the use of toxic substances Reduce carbon emissions Reusable Use recyclable or biodegradable materials 	 This product involves the use of halogen-free, recyclable or reusable materials. It complies with EU RoHS and REACH management requirements to meet customer requirements. It comprises an integrated power and system design that complies with the ErP Directive in Europe.



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Product category	Key aspect of green design	Environmental and economic benefits				
USB-C dongle product	 Reduce the use of toxic substances Reduce carbon emissions Reusable Use recyclable or biodegradable materials Save resources Use recycled materials 	 This product comprises a compact, portable design and a tight fit between its casing and electronic components without any additional space to clad the exterior and unnecessary exterior decoration. All the materials used in this product comply with EU RoHS and REACH regulations as well as halogen-free testing criteria to mee customer requirements. All the eco-friendly materials used in this product are recyclable and reusable. 				
USB-C docking product	 Reduce carbon emissions Save resources Reduce the use of toxic substances Use recycled materials Easy to disassemble 	 It comprises an integrated power and system design that complies with the ErP Directive in Europe. It consists of a tight fit between its casing and electronic components without any additional space to clad the exterior. All the materials used in this product comply with EU RoHS and REACH regulations as well as halogen-free testing criteria to mee customer requirements. All the eco-friendly materials used in this product are recyclable and reusable. It is easy to disassemble and recycle. 				
Power module	Save energyReduce carbon emissionsReduce the use of toxic substances	 This product involves the use of halogen-free, recyclable or reusable materials. The switching power of this product is equipped with customer-owned tooling (COT) IC, which increases performance by approximately 5 to 10%. 				
Automobile products	Reduce the use of toxic substancesUse recycled materials	 All the materials used in this product comply with EU RoHS and REACH regulations as well as halogen-free testing criteria to meet customer requirements. All the eco-friendly materials used in this product are recyclable and reusable. 				
Product design simulator	Reduce carbon emissionsSave energySave resources	 This product comprises an integrated design to improve design efficiency. It minimizes space between its casing and electronic components without additional materials. All the materials used in this product comply with EU RoHS and REACH regulations as well as halogen-free testing criteria to meet customer requirements. All the eco-friendly materials used in this product are recyclable and reusable. It is easy to disassemble and recycle. 				
Application of 3D printing technology	Reduce the use of toxic substancesReduce carbon emissionsSave resources	 It improves design reliability. It shortens validation time and reduces the use of additional materials. It is easy to disassemble and recycle. 				
Partly replacement of PVC portfolio by HF/HFFR cables and wires	Reduction of plastic substances containing halogens	 Replacement PVC wires by Z1 wires (PE, PE/EVA based wires, rubber wires) at cca 5 % portfolio Replacement PVC sheathing by halogen free materials (PE, PE/EVA based materials, TPU, EPDM rubber sheathing) at cca 5 % portfolio 				
Exchange of non-returnable packaging for returnable	Reduction of waste from non- returnable spools and package material	• enlarged portfolio of returnable spools + specially Niehoff returnable spools cca + 10%				
Increase of extrusion speed at rubber CV lines	Saving of energy consumption per unit	 Increase of extrusion speed on produced wires + 20% (natural gas and electricity -20% per produced unit) Increase of extrusion speed of Asi BUS connection cables + 20% (natural gas and electricity -20%) 				
High efficient water cooling system	 Saving of energy consumption for chilled water, during cold season (October –March) 	• Real saving on electricity in 2023 year: 43,749 kWh				

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The technical level and R&D overview of BizLink's business

For data center power supply and transmission cables, BizLink's R&D team is committed to the development of high-quality and high-speed cables, providing superior high-current electricity and high-speed transmission of optical signals, achieving high reliability, high interference resistance, and thermal stability to ensure efficient operations of the data center.

Using new transmission standards, BizLink provides multifunctional docking stations, wireless docking stations with remote conference functions, video adapters with new formats, long-distance high-frequency high-speed audiovisual transmission cables, connectors, and more. We also provide terminal products that integrate IC component system design. These products encompass technologies such as video signal conversion, wireless connection modules, and active signal output.

In the automotive sector, BizLink has developed electric vehicle connectors, high-voltage cables, charging equipment harnesses, and commercial electric vehicle harnesses. In industrial equipment, BizLink has integrated semiconductor equipment systems and developed next-generation harnesses for energy storage devices. In medical equipment, we continue to develop harnesses for optical transmission medical imaging.

• R&D expenses from 2019 to 2023

Unit: NT\$ Thousands

Item	2019	2020	2021年	2022	2023
R&D expenses	576,147	651,167	862,521	1,384,227	1,534,477
Net Sales	23,092,145	22,537,767	28,564,375	53,757,171	51,051,791
% of Net Sales	2.49%	2.89%	3.02%	2.57%	3.00%

BizLink focuses on high-tech connection products, and the main R&D plans by the end of 2023 are as follows:

Products	Applications
Liquid-cooled charging gun	Used for rapid charging of electric vehicles.
Vehicle high-speed transmission lines and connectors	Electric vehicles and autonomous systems.
Data center high-speed 800G transmission line	Used for AI computing and high- speed data transmission in data centers.
1.6T OSFP DAC and 1.6T OSFP-XD connector/cage	Used for AI computing and high- speed data transmission in data centers.
PCIe Gen 5/6 ready assemblies	Used in Al servers.
Industrial system cabinet construction	Various industrial infrastructures.
LSH Delta Dresspack robotic dresspack system	Robotic Pipeline Bag System, suitable for robotic operations in various industries.
BizLink PULSAR	Medical robotic platform, which can be customized according to specific requirements of medical clinical applications.

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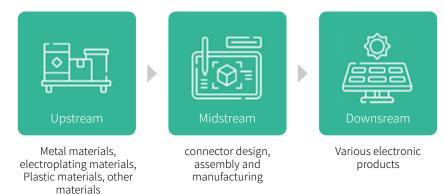
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3.2 Supply Chain Management

Supply chain overview

BizLink vertically integrates connector and wire manufacturing in the wire and cable assembly industry that we have a firm foothold in. Components are largely procured from external upstream suppliers, with the exception of wires and connectors as they are manufactured by our subsidiaries. Our customers are generally downstream electronic manufacturing services (EMS) companies and well-known, global brand name companies that make or sell end products.



• Sustainable supply chain management

When engaging in external procurement, BizLink not only takes into account its impact on our production, services, and operating procedures, but also considers CSR and reputational risk as a whole. Hence, BizLink not only is firmly committed to quality in supply chain management, but also adopts numerous measures in relation to labor rights, environmental protection, and safety and health risk control requirements in supply chains on the basis of compliance with the relevant laws and regulations to assist suppliers in improving their management levels. Through these measures, we hope to reduce our and suppliers' business risks and costs and establish partnerships with sustainable growth, so that we can continuously provide our customers with responsible and high-quality services.

- Commitments to supply chain management
 - » Create a sustainable development-oriented supply chain.
 - » Ensure that products and supply chains do not contain conflict minerals.
 - » Lead our suppliers to fulfill social responsibility, engage in environmental protection, and pay attention to labor rights, safety, and health.
 - » Encourage suppliers to develop innovative business models that mitigate environmental impact.
 - » Manage supplier quality, cost, delivery, service team, and sustainability to enhance competitiveness.
- Aspects of supply chain management

Supplier sustainability requirements

- » Supplier's Letter of Undertaking on Business Management
- » Restricted substances specifications for green products
- » Green procurement and product promotion
- » Conflict mineral procurement policy

Supply chain risk managemen

- » Localization of supply chain and procurement
- » Key supplier management
- » Identification of high-risk suppliers
- » Non-first-tier supplier management

Supplier managemen

- » New supplier selection
- » Supplier classification management
- » Supplier training

» Audit and guidance on supplier social responsibility

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3.2.1 Supplier Sustainability Requirements

• "Social Responsibility Certificate" for suppliers

With a view to maintaining a safe work environment in the supply chain, ensuring that employees are respected and can work with dignity, implementing environmental protection, and observing ethics, BizLink has formulated the "Social Responsibility Certificate" for suppliers in accordance with various international regulations, including the RBA (formerly Electronic Industry Citizenship Coalition) Code of Conduct, the International Labor Organization's "Declaration on Fundamental Principles and Rights at Work," and the United Nations' "Universal Declaration of Human Rights," which requires suppliers to engage in business conduct in compliance with rules and regulations in various aspects, such as labor, health and safety, the environment, business ethics, and management systems, as well as abide by the RBA Code of Conduct and the laws and regulations of the country or region where they are located.

• Supplier screening and green procurement

Apart from the traditional supplier assessment in various aspects such as quality, cost, delivery date, service quality and technical capabilities, BizLink has also implemented green supply chain-based procurement management, where the following principles are used to assess suppliers:

» Material suppliers must comply with local laws and regulations and define their risk control mechanisms.

- » Suppliers shall establish management systems for the environment, employee health and safety, and non-hazardous substances.
- » Suppliers shall comply with the "Concentration Limit of Hazardous Chemical Substances in Restricted Materials" standards.
- » Suppliers shall provide appropriate and regularly updated self-declaration or supporting documents in line with the Restricted Substance Management Plan for Components.
- Types of supply chain and localization of procurement

With a considerably diverse and extremely flexible product and service portfolio, BizLink records high procurement amounts each year and builds a relatively large supply chain. In Asia, we have approximately 220 to 250 qualified first-tier suppliers from a diverse range of sources. Our suppliers can be divided by relevance to production materials into direct material suppliers (i.e. suppliers that are directly related to production) and indirect material and service providers (suppliers that are indirectly related to production). Procurement of direct materials have accounted for the biggest portion of our total procurement amount in previous years. In 2023, procurement of direct materials constituted above 85% of our total procurement amount. Meanwhile, direct material suppliers can be further classified into three categories, namely manufacturers, distributors, and outsourced processing plants. The percentages of our total procurement amount are as follows:

Year	Direct material, component, and raw material manufacturers	Key component distributors	Indirect materials and general operations (e.g., transportation, equipment maintenance and repair service, etc.)		
2023	50%	30%	20%		
2022	60%	23%	17%		
2021	52%	30%	18%		

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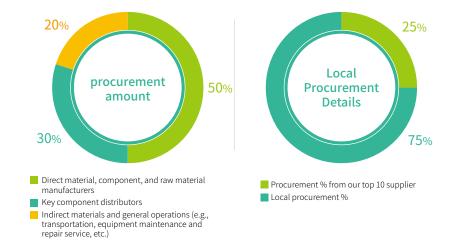
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Risks and countermeasures in procuring main raw materials (plastics and copper).

Procuring products from local suppliers fosters local economic development and ensures more efficient after-sales service. Therefore, we tend to give priority to local suppliers when searching for collaborating suppliers to reduce supply risks, such as climate, transportation, and delivery times.

» Local Procurement Details



Note:

Definition of local procurement: Local procurement refers to purchases made in the country where our production site is located.

Percentage of local procurement from top 10 suppliers = Amount of procurement from local suppliers \div Total procurement amount x 100%



Environmental standards

Having been following global trends in environmental protection and viewing environmental protection as our own responsibility, BizLink not only fully complies with environmental laws and regulations in locations where our operating bases and production sites are situated, but also pays attention to the latest developments in global environmental issues. We take the lead in taking various environmentally friendly actions, and actively develop environmental protection technologies in collaboration with major global manufacturers. Furthermore, we have also formulated the BizLink Environmental Technical Standards according to the relevant regulations (e.g., RoHS, REACH, and POPs) and established a hazardous substance management system to improve our environmental protection performance.

With a view to achieving the goal of selecting environmentally friendly materials and complying with international laws and regulations and customer specifications, BizLink strictly requires our suppliers and entities within our organization to meet the BizLink Environmental Technical Standards, in which environmental substances are classified into banned substances and substances that may be restricted or banned in the future. As of the end of 2023, BizLink listed 468 types of substances as controlled substances, including 150 types of banned substances and 318 types of continuously monitored and potentially hazardous "substances that may be restricted or banned in the future" (including REACH substances of high concern). We hope to provide products with low toxicity and pollution to our customers through green supply chain management, thereby minimizing harm to the environment or the human body.

- BizLink's environmental protection philosophy
 - » Eliminate and prevent environmental pollution
 - » Fully comply with environmental laws and regulations
- » Dedicate ourselves to promoting the concept of environmental protection and becoming a green ambassador, so that we can contribute to environmental protection

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Conflict Mineral Statement

The Democratic Republic of the Congo (DRC) has abundant mineral resources, including gold (Au), tantalum (Ta), tin (Sn), and tungsten (W), which are collectively referred to as 3T1G, as well as cobalt (Co) and mica. They are essential metals used for manufacturing electronic equipment. However, many of these minerals are extracted in conflict zones and sold to fund violent incidents. When illegal minerals are traded for profit, massacres and violation of human rights grow rampant in these regions.

BizLink is actively responding to global efforts in curbing trading of conflict minerals by supporting the "Dodd-Frank Wall Street Reform and Consumer Protection Act" in the U.S.A. We promise not to use conflict minerals and accept raw minerals from Central Africa, DRC, and nearby countries in conflict. Furthermore, BizLink demonstrates our response to such efforts together with our suppliers through responsible procurement. At the same time, we also show our support and follow closely the current developments and trends in EU laws amid developments in conflict mineral-related laws in Europe. In order to ensure that this group of metals are not sourced from conflict zones in DRC, BizLink requires our business entities and suppliers to avoid using conflict minerals

3.2.2 Key Supplier Management

With the purpose of implementing effective supplier management, BizLink not only has established a set of guidelines for supplier screening, but also conducts on-site audits among qualified suppliers or convenes meetings to review their performance in various aspects. BizLink has identified a list of major suppliers in Asia (the region where our major production sites are located) as the basis for supplier management. BizLink's main products are wire assemblies, with the main raw materials being wires, connectors, terminals, etc. We also maintain long-term cooperative relationships with suppliers, who selected based on quality, yield rate, delivery stability, and cost control. BizLink also strictly controls the safety stock levels of inventory, accurately preparing materials based on order estimates and MRP calculations. For individual electronic materials with imbalanced supply and demand, we also make long-term planning strategies for material preparation to cope with the supply situations of certain electronic materials. Therefore, the overall supply situation is satisfactory.

- We identify major suppliers based on the following principles:
 - » High sales turnover ratio
 - » Advanced technology and innovation capability
 - » Sole source
 - » High customization capability
 - » Labor-intensive or highly polluting industry
 - » Ability to fulfill CSR
- Major sustainability risks in 2023

Economy	Environment	Society		
Steady source of supplyKey raw material supplier	 Compliance with environmental laws and regulations Water resource management Climate change 	Employee health and safety Labor working hours		
High-risk supplier category: • Passive components such as MLCC	High-risk supplier category: • PCB, power supply, and wires and cables	High-risk supplier category: • PCB, power supply, and wires and cables		

- » Sustainability risk management for first-tier suppliers (i.e. suppliers that directly supply materials or services):
- In 2022, a total of 27 new suppliers (excluding suppliers designated by customers),22 located in Asia, 5 located in Europe fully complied with the RBA standards on environmental protection, labor practices, human rights, and social impact. Additionally, none of our suppliers was removed from our list of qualified suppliers in the same year.
- » Sustainability risk management for non-first-tier suppliersWe also require suppliers, in addition to first-tier suppliers, to manage their upstream suppliers, with a view to improving the reliability of the overall supply chain.

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• Identification of high-risk suppliers

BizLink evaluates suppliers' potential environmental or social risks based on their location, production process, and audit results. The factors considered in risk assessment include:

Economic issues	Environmental issues	Social issues		
 Quality, cost, delivery date, service, and technical capability Business ethics Legal compliance Supplier management Supplier's automation capability Supply of key rare metals Sole source 	 Compliance with environmental laws and regulations Environmental management system Climate change Water resource management Waste and air pollution management 	 Employee health and safety Human rights Labor practices Conflict mineral management Supplier's automation capability Supply of key rare metals Labor working hours 		

• Supplier management mechanism

Audit and guidance on supplier social responsibility - "human rights, environment, safety, health, and management system"

BizLink's supply chain management protocol incorporates the RBA Code of Conduct into the supply chain to provide guidance and conduct audit in relation to "human rights, environment, safety, health and management system," thereby monitoring suppliers' management and fulfillment of social responsibility in the environmental, safety, and health aspects. We continue to encourage our suppliers to pay attention to business ethics, protect labor rights, and ensure workplace safety and health. Additionally, we have developed materials and production processes that mitigate environmental impact. We review and assess our suppliers' fulfillment of CSR using the audit tools published by the RBA. In 2023, we audited a total of 316 suppliers, where no supplier was found to cause substantial or potential negative impact on the environment, human rights, and labor practices. The most common issue identified during auditing is working hours. Upon audit and assessment, suppliers are required to make relevant improvements within a prescribed time period. As far as selection criteria are concerned, suppliers are either classified as "acceptable" or "unacceptable." In 2022, no qualified suppliers were disqualified due to this social responsibility issue.

Supplier education - The "Supplier Corporate Social Responsibility" session

1 "Suppliers' CSR Implementations" seminar was held in 2022 in which we shared BizLink's ESG practices as well as our aspirations for our supply chain partners. We continue to request the management team or the highest-ranking executive of our suppliers to sign the "Letter of Undertaking on Business Management" to make sure that they comply with every aspect of the RBA Code of Conduct.



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3.3 Customer Service and Satisfaction

3.3.1 Customer Service

BizLink provides connection-related applications and solutions, including harnesses and cables for computer peripherals, appliances, consumer electronics, automobile, medical equipment, optical communication equipment, solar equipment, and industrial equipment. Our customers comprise global brands and companies in a wide range of industries, such as information technology, electrical appliances, consumer electronics, automobile cables, medical equipment, optical communication equipment, solar energy, and industrial manufacturing. As customer orientation is one of the core values at BizLink, we are committed to providing high quality and eco-friendly services to meet customer needs.

Business divisions at BizLink have their own customer service team that is in charge of sales, product R&D, manufacturing, quality, delivery, cost, and aftersales service. They are able to accurately and quickly propose corresponding methods and holistic solutions in response to customer problems and feedback.

As far as product design services are concerned, BizLink not only continuously strengthens our technical team, but also formulates and strictly implements comprehensive standard operating procedures (SOPs) for individual product design to ensure that customers' specific requirements and opinions are included in the design process.

We implement the just-in-time (JIT) manufacturing process to eliminate waste, reduce warehouse costs, and produce the right products at the right time and location, thereby helping our customers become more efficient and competitive in supply chain management. JIT is applied to all our plants in the U.S.A., Europe, China, Malaysia, and Mexico, with the aim of offering assistance and services to our customers in a dynamic manufacturing environment. We also provide our customers with daily inventory reports, weekly status reports, complete supply overview, difference reports, production and scheduling processes, and real-time warehouse management from our locations worldwide to ensure the accuracy and immediacy of management information as well as the successful delivery of products.

3.3.2 Customer Satisfaction

Becoming a leading global company that is recognized by our customers and a premier business partner is our mission, while generating the greatest values for our customers is the direction we are actively working toward.

Understanding and analyzing customer satisfaction is an important basis for constantly improving product and service processes to create value that better satisfies customer needs.

With our emphasis on customer satisfaction, business divisions at BizLink collect records of ratings from customers (e.g., scorecards) to monitor customer satisfaction levels. The content of these records comprises various dimensions, including quality, price, delivery, service, technical capability, CSR, and information feedback. Each business division formulates improvement plans based on the rating results and uses customer satisfaction ratings as performance indicators for various units.

In addition, we send out the "Customer Satisfaction Survey Form" to our major customers every year based on our quality management system, and use this survey as the basis for reviewing and improving our annual plan. BizLink's production sites also collect customer feedback simultaneously.

Customers visit our production sites either regularly or irregularly to give audit ratings, thereby serving as an important basis for enhancing customer satisfaction as well.

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• The results of customer satisfaction survey conducted by BizLink among our 10 major customers in 2023 are shown as follows.

		Satisfaction survey item				– Average	
		Overall satisfaction	Increase or decrease in the orders	Product quality	On-time delivery rate	Service attitude	customer satisfaction
Overall average satisfaction		97%	78%	96%	100%	94%	93%
Vary satisfied (00 to 100 points)	Number of suppliers	10	7	9	10	9	7
Very satisfied (90 to 100 points)	Percentage	100%	70%	90%	100%	90%	90%
Satisfied (80 to 89 points)	Number of suppliers	0	0	0	0	0	0
Satisfied (80 to 89 polifits)	Percentage	0%	0%	0%	0%	0%	0%
Neutral (70 to 79 points)	Number of suppliers	0	0	1	0	0	1
Neutral (70 to 79 points)	Percentage	0%	0%	10%	0%	0%	2%
Dissectional (CO to CO mainte)	Number of suppliers	0	0	0	0	0	0
Dissatisfied (60 to 69 points)	Percentage	0%	0%	0%	0%	0%	0%
Vary discretisfied (<50 points)	Number of suppliers	0	2	0	0	1	2
Very dissatisfied (<59 points)	Percentage	0%	20%	0%	0%	10%	6%

Note: Major customers refer to those accounting for the top 30% of our total revenue in 2023.

With 100 points as the full score in the customer satisfaction survey, the overall customer satisfaction for BizLink in 2023 was 93%, a 4% decrease from 2022. The decrease in customer orders is the main reason, and efforts will be made to stabilize the demand in the future. A total of 8 customers or 80% of our major customers gave a score of at least 90 points.

BizLink conducted analysis on individual customers based on their ratings for each item, and proposed relevant improvement plans to increase customer satisfaction and achieve our overall customer satisfaction targets.



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3.3.3 Customer Privacy

While improving customer service, BizLink also attaches great importance to protecting customer privacy and intellectual property rights. BizLink signs confidentiality agreements with customers to protect their confidential information and ensures that our employees fulfill confidentiality obligations during day-to-day operations. Referring to the GRI 418 disclosure topic on customer privacy, BizLink has implemented specific control mechanisms to protect customer privacy. These include storing customer data in restrictedaccess folders, using codes to represent customers, and planning dedicated customer laboratories for conducting product experiments. These measures are implemented to protect customer data and confidentiality. Thanks to the efforts of our staff, in 2023, there was no violation of customer privacy, loss of customer data, or breach of customer confidentiality resulting in customer complaints, grievances, harm to customer rights, or compensation for customer losses.

3.3.4 Legal Compliance

BizLink strives to abide by all applicable national and international laws, codes of ethics, and generally accepted practices in our areas of operation, including promoting fair competition; providing customers with safe products and services; complying with labor laws and practices, declaration of human rights, and international standards; and protecting copyright, our assets, and any form of intellectual property rights. Referring to the GRI 417-3 disclosure topic on marketing and labeling, we followed local regulations and there was no violation or lawsuit in this field in 2023. BizLink also respects local traditions and values in regions where our production sites and operating bases are located.

