1. General information

The information requested refers to corporate identity number X X X X X X X X X X X

1.1 Was the enterprise part of an enterprise group at the end of 2023?

O Yes

O No

1.2 Was the enterprise controlled by another enterprise in the enterprise group at the end of 2023?

0	Yes
Ο	No

1.3 Where was the enterprise groups global parent located at the end of 2023?

In this questionnaire, the EU consists of 27 member states:

Belgium, Bulgaria, Cyprus, Denmark, Estonia, France, Finland, Greece, Ireland, Italy, Croatia, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Czech Republic, Germany, Hungary and Austria

- O Sweden
- O Other EU-country
- O Outside of EU

2. The enterprise's operations in Sweden

2.1 Please give your best estimate of the persons employed and the core business functions in your enterprise in 2023.

This question includes only persons employed in your enterprise. Do not include affiliates and other enterprises. Persons undertaking more than one function should be included according to their main function, i.e. the function where the person spends most of the time. Your best estimate is fine.

Table 2.1	
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
TOTAL	
	Number of persons employed per business function
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	

Research and development

Other services

	Number of persons employed per business function
TOTAL	
	Share of the total number of persons employed (%)
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
TOTAL	
	1
	Please tick what you consider to be your core business functions.
Production of goods	0
Transport, logistics and storage	0
Marketing, sales, and after-sales services	0
Information and communication technology (ICT)	0
Management and administration	0
Engineering and related technical services	0
Research and development	0
Other services	0
TOTAL	
	-

Production of goods

Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
TOTAL	

3. Global Value Chain Arrangements

Global Value Chains

Global value chains are a company's division of production both within and outside the country's borders, where e.g. components of a good are produced in different countries and assembled in another country. This is to streamline production and strengthen competitiveness.

3.1 Has your enterprise purchased the following directly from other enterprises abroad in 2023?

Please answer only where the annual value of goods purchased exceeds 1 million SEK.

Good	ls or materials
0	Yes
0	No
Serv	ices
0	Yes
0	No

3.2 What kind of goods or materials has your enterprise purchased directly from other enterprises abroad in 2023?

Please answer only where the annual value of goods purchased exceeds 1 million SEK.

Гаble 3.2	_
Raw materials that are used in your own production process	_
Components that form part of your own product	
Machinery and other technical equipment used by your own company	_
Goods designed by your own company for resale on domestic or foreign markets	_
Goods designed by another company for resale on domestic or foreign markets	_
Other services	_
	No
Raw materials that are used in your own production process	
Components that form part of your own product	
Machinery and other technical equipment used by your own company	
Goods designed by your own company for resale on domestic or foreign markets	
Goods designed by another company for resale on domestic or foreign markets	
Other services	
	Yes, from the EU
Raw materials that are used in your own production process	
Components that form part of your own product	
Machinery and other technical equipment used by your own company	
Goods designed by your own company for resale on domestic or foreign markets	
Goods designed by another company for resale on domestic or foreign markets	
Other services	
	1
	Yes, from other European countries other than EU member states

	Yes, from other European countries other than EU member states
Raw materials that are used in your own production process	
Components that form part of your own product	
Machinery and other technical equipment used by your own company	
Goods designed by your own company for resale on domestic or foreign markets	
Goods designed by another company for resale on domestic or foreign markets	
Other services	
	Yes, from non- European countries
Raw materials that are used in your own production process	
Components that form part of your own product	
Machinery and other technical equipment used by your own company	
Goods designed by your own company for resale on domestic or foreign markets	
Goods designed by another company for resale on domestic or foreign markets	
Other services	
	1
Raw materials that are used in your own production process	-
Components that form part of your own product	_
Machinery and other technical equipment used by your own	_

company

Goods designed by your own company for resale on domestic or foreign markets

Goods designed by another company for resale on domestic or foreign markets

Other services

Raw materials that are used in your own production process

Components that form part of your own product

Machinery and other technical equipment used by your own company
Goods designed by your own company for resale on domestic or foreign markets
Goods designed by another company for resale on domestic or foreign markets
Other services
Raw materials that are used in your own production process
Components that form part of your own product
Machinery and other technical equipment used by your own company
Goods designed by your own company for resale on domestic or foreign markets
Goods designed by another company for resale on domestic or foreign markets
Other services
Raw materials that are used in your own production process
Components that form part of your own product
Machinery and other technical equipment used by your own company
Goods designed by your own company for resale on domestic or foreign markets
Goods designed by another company for resale on domestic or foreign markets

Other services

3.3 What kind of services has your enterprise purchased directly from other enterprises abroad in 2023?

Please answer only where the annual value of goods purchased exceeds 1 million SEK.

Table 3.3

Production of goods for the market

Transport,	logistics	and	storage
------------	-----------	-----	---------

Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	Νο
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	Yes, from the EU
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	Yes, from other European countries other than EU member states
Production of goods for the market	

	Yes, from other European countries other than EU member states
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	-
	Yes, from non- European countries
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	1
Production of goods for the market	_
Transport, logistics and storage	_
Marketing, sales, and after-sales services	-
Information and communication technology (ICT)	-
Management and administration	-
Engineering and related technical services	-
Research and development	-
Other services	-
]
	1

Production of goods for the market
Transport, logistics and storage
Marketing, sales, and after-sales services
Information and communication technology (ICT)
Management and administration
Engineering and related technical services
Research and development
Other services
Production of goods for the market
Transport, logistics and storage
Marketing, sales, and after-sales services
Information and communication technology (ICT)
Management and administration
Engineering and related technical services
Research and development
Other services
Production of goods for the market
Transport, logistics and storage
Marketing, sales, and after-sales services
Information and communication technology (ICT)
Management and administration
Engineering and related technical services
Research and development
Other services

3.5 Has your enterprise supplied the following directly to other enterprises abroad in 2023?

Please answer only where the annual value of goods purchased exceeds 1 million SEK.

Goods and materials

Ο	Yes
0	No
Serv	ces
0	Yes

O No

3.6 What kind of goods or materials has your enterprise supplied directly to other enterprises abroad in 2023?

Please answer only where the annual value of goods purchased exceeds 1 million SEK.

Table 3.6

Raw materials that are used by your customers abroad in their own production process	
Components that are used by your customers abroad as part of their own product	
Machinery and other technical equipment used by your customers abroad	
Final goods (finished products) designed by your own company for resale	
Final goods (finished products) designed by another company for resale	
Other goods	
	No
Raw materials that are used by your customers abroad in their own production process	
Components that are used by your customers abroad as part of their own product	
Machinery and other technical equipment used by your customers abroad	
abroad Final goods (finished products) designed by your own company for	

	Νο
Other goods	
	Yes, from the EU
Raw materials that are used by your customers abroad in their own production process	
Components that are used by your customers abroad as part of their own product	
Machinery and other technical equipment used by your customers abroad	
Final goods (finished products) designed by your own company for resale	
Final goods (finished products) designed by another company for resale	
Other goods	
	1
	Yes, from other European countries other than EU member states
Raw materials that are used by your customers abroad in their own production process	
Components that are used by your customers abroad as part of their own product	
Machinery and other technical equipment used by your customers abroad	
Final goods (finished products) designed by your own company for resale	
Final goods (finished products) designed by another company for resale	
Other goods	
	Yes, from non- European countries
Raw materials that are used by your customers abroad in their own production process	
Components that are used by your customers abroad as part of their own product	
Machinery and other technical equipment used by your customers abroad	
Final goods (finished products) designed by your own company for resale	
Final goods (finished products) designed by another company for resale	

	Yes, from non- European countries
Other goods	
]
Raw materials that are used by your customers abroad in their own production process	
Components that are used by your customers abroad as part of their own product	-
Machinery and other technical equipment used by your customers abroad	-
Final goods (finished products) designed by your own company for resale	-
Final goods (finished products) designed by another company for resale	-
Other goods	-
]
Raw materials that are used by your customers abroad in their own production process	_
Components that are used by your customers abroad as part of their own product	_
Machinery and other technical equipment used by your customers abroad	
Final goods (finished products) designed by your own company for resale	-
Final goods (finished products) designed by another company for resale	-
Other goods	-
]
Raw materials that are used by your customers abroad in their own production process	-
Components that are used by your customers abroad as part of their own product	_
Machinery and other technical equipment used by your customers abroad	_
Final goods (finished products) designed by your own company for resale	
Final goods (finished products) designed by another company for resale	-
Other goods	-

Raw materials that are used by your customers abroad in their own production process
Components that are used by your customers abroad as part of their own product
Machinery and other technical equipment used by your customers abroad
Final goods (finished products) designed by your own company for resale
Final goods (finished products) designed by another company for resale

Other goods

3.7 What kind of services has your enterprise supplied directly to other enterprises abroad in 2023?

Please answer only where the annual value of goods purchased exceeds 1 million SEK.

Table 3.7	
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	No
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	

	No
Other services	
	Yes, from the EU
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	Yes, from other European countries other than EU member states
Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Information and communication technology (ICT)	
Information and communication technology (ICT) Management and administration	
Information and communication technology (ICT) Management and administration Engineering and related technical services	
Information and communication technology (ICT) Management and administration Engineering and related technical services Research and development	
Information and communication technology (ICT) Management and administration Engineering and related technical services Research and development	U Image: Straight of the straig
Information and communication technology (ICT) Management and administration Engineering and related technical services Research and development	
Information and communication technology (ICT) Management and administration Engineering and related technical services Research and development Other services	
Information and communication technology (ICT) Management and administration Engineering and related technical services Research and development Other services	
Information and communication technology (ICT) Management and administration Engineering and related technical services Research and development Other services Production of goods for the market Transport, logistics and storage	

	Yes, from non- European countries
Engineering and related technical services	
Research and development	
Other services	
]
Production of goods for the market	
Transport, logistics and storage	-
Marketing, sales, and after-sales services	-
Information and communication technology (ICT)	-
Management and administration	-
Engineering and related technical services	-
Research and development	-
Other services	-
]
Production of goods for the market	
Transport, logistics and storage	-
Marketing, sales, and after-sales services	-
Information and communication technology (ICT)	-
Management and administration	-
Engineering and related technical services	-
Research and development	_
Other services	-
]
Production of goods for the market	
Transport, logistics and storage	-
Marketing, sales, and after-sales services	-
Information and communication technology (ICT)	-
Management and administration	-
Engineering and related technical services	-
Research and development	-
Other services	-

Production of goods for the market	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

4. International sourcing activity

This section refers to international sourcing of activities in the enterprise from the beginning of 2021 to the end of 2023.

The sourcing of a function may involve the entire function, or it may be a partial movement of the activities within the function.

The questions do not include the expansion of activities in other enterprises that do not result from a movement of existing activity.

4.1 Has your enterprise sourced any functions/activities previously carried out inside the enterprise to another enterprise abroad from the beginning of 2021 to the end of 2023?

This includes a total or a partial movement of activities being performed by your enterprise to another country.

Оч	es
----	----

O No

4.2 Which functions has your enterprise sourced abroad from the beginning of 2021 to the end of 2023?

Check all that apply.

Table 4.2

Transport, logistics and storage

Marketing, sales, and after-sales services

Information and communication technology (ICT)

Management and administration

Engineering and related technical services

Research and development

Other services

	Within the enterprise group
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

	To other enterprises
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

Production of goods
Transport, logistics and storage
Marketing, sales, and after-sales services
Information and communication technology (ICT)
Management and administration
Engineering and related technical services
Research and development
Other services
Production of goods
Production of goods Transport, logistics and storage
Transport, logistics and storage
Transport, logistics and storage Marketing, sales, and after-sales services
Transport, logistics and storage Marketing, sales, and after-sales services Information and communication technology (ICT)
Transport, logistics and storage Marketing, sales, and after-sales services Information and communication technology (ICT) Management and administration

4.3 Where has your enterprise sourced business functions from the beginning of 2021 to the end of 2023?

Check all that apply.

Hint

The geographical areas are composed as follows:

- EU-27: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain and Sweden.
- Other European countries: All the rest of the European countries except the UK, but including Turkey and Russia.
- Other Asian countries (Japan, Korea, Vietnam, etc.), and Oceania (including Australia and New Zealand).

Table 4.3

Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	EU -27 not incl. Sweden
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	UK
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

	European countries other than the EU and UK
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	USA and Canada
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	1
	Central and South America (including Mexico)
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

	China
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	India
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	Other Asian countries and Oceania
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

	Africa
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

4.4 Please give your best estimate of the number of jobs moved abroad or created in your enterprise as a result of international sourcing activities from the beginning of 2021 to the end of 2023.

Include layoffs due to redundancy, temporary employment and job losses through retirements, voluntary terminations and staff transfers to other operations in connection with the international sourcing.

Hint

If enterprises tick that they have engaged in international sourcing activities, they will also have 'jobs moved abroad' (and sometimes 'jobs created'). The answer to the question should reflect this fact.

Table 4.4	
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	
	Number of jobs moved abroad
Production of goods	
	1

	Number of jobs moved abroad
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

	-of which high- skilled
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

	Number of jobs created
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	

	Number of jobs created
Other services	
	-of which high- skilled
Production of goods	
Transport, logistics and storage	
Marketing, sales, and after-sales services	
Information and communication technology (ICT)	
Management and administration	
Engineering and related technical services	
Research and development	
Other services	

5. Motivation and barriers for international sourcing

5.1 Please indicate the importance of the following motivation factors for your decision(s) to carry out international sourcing in the period from the beginning of 2021 to the end of 2023.

Tick one option per row.

 Table 5.1

 Reduction of labour costs

 Reduction of costs other than labour costs

 Access to new markets

 Lack of qualified labour in Sweden

 Access to specialized knowledge/technologies

 Improved quality or introduction of new products

 Focus on core business

Reduced	delivery	times
---------	----------	-------

Strategic decisions taken by the group head

Favorable regulation abroad affecting the enterprise, e.g. less environmental regulation, favorable tax regime

COVID -19 related factors

Sanctions on Russia

Environmental policy related factors, e.g. existence of environmental state grants abroad

	Very important
Reduction of labour costs	0
Reduction of costs other than labour costs	0
Access to new markets	0
Lack of qualified labour in Sweden	0
Access to specialized knowledge/technologies	0
Improved quality or introduction of new products	0
Focus on core business	0
Reduced delivery times	0
Strategic decisions taken by the group head	0
Favorable regulation abroad affecting the enterprise, e.g. less environmental regulation, favorable tax regime	0
COVID -19 related factors	0
Sanctions on Russia	0
Environmental policy related factors, e.g. existence of environmental state grants abroad	0

	Moderately important
Reduction of labour costs	0
Reduction of costs other than labour costs	0
Access to new markets	0
Lack of qualified labour in Sweden	0
Access to specialized knowledge/technologies	0
Improved quality or introduction of new products	0

	Moderately important
Focus on core business	0
Reduced delivery times	0
Strategic decisions taken by the group head	0
Favorable regulation abroad affecting the enterprise, e.g. less environmental regulation, favorable tax regime	0
COVID -19 related factors	0
Sanctions on Russia	0
Environmental policy related factors, e.g. existence of environmental state grants abroad	0
	Not important
Reduction of labour costs	0
Reduction of costs other than labour costs	0

	_
Reduction of costs other than labour costs	0
Access to new markets	0
Lack of qualified labour in Sweden	0
Access to specialized knowledge/technologies	0
Improved quality or introduction of new products	0
Focus on core business	0
Reduced delivery times	0
Strategic decisions taken by the group head	0
Favorable regulation abroad affecting the enterprise, e.g. less environmental regulation, favorable tax regime	0
COVID -19 related factors	0
Sanctions on Russia	0
Environmental policy related factors, e.g. existence of environmental state grants abroad	0
	Not applicable/do not know
Reduction of labour costs	0
Reduction of costs other than labour costs	0
Access to new markets	0

	Not applicable/do not know
Lack of qualified labour in Sweden	0
Access to specialized knowledge/technologies	0
Improved quality or introduction of new products	0
Focus on core business	0
Reduced delivery times	0
Strategic decisions taken by the group head	0
Favorable regulation abroad affecting the enterprise, e.g. less environmental regulation, favorable tax regime	0
COVID -19 related factors	0
Sanctions on Russia	0
Environmental policy related factors, e.g. existence of environmental state grants abroad	0
Reduction of labour costs	
Reduction of costs other than labour costs	-
Access to new markets	-
Lack of qualified labour in Sweden	-
Access to specialized knowledge/technologies	-
Improved quality or introduction of new products	-
Focus on core business	_
Reduced delivery times	_
Strategic decisions taken by the group head	_
Favorable regulation abroad affecting the enterprise, e.g. less environmental regulation, favorable tax regime	_
COVID -19 related factors	_
Sanctions on Russia	_
Environmental policy related factors, e.g. existence of environmental state grants abroad	

Have your enterprise considered international sourcing during the period from the beginning of 2021 to the end of 2023?

O Yes

Table 5.2

5.2 Please assess the importance of the following barriers when considering or carrying out international sourcing in the period from the beginning of 2021 to the end of 2023.

Tick one option per row.

Legal or administrative barriers	
Taxation issues	
Tariffs and trade barriers	
Access to finance or other financial constraints	
Proximity to existing clients in [resident country] needed	
Linguistic or cultural barriers	
Difficulties in identifying potential/suitable providers abroad	_
Uncertainty of the quality of the products/services to be supplied abroad	
Lack of qualified labour abroad	_
Concerns of the employees (including the trade unions)	
Overall concerns of the sourcing operation exceeding expected benefits	
COVID-19 related concerns and issues	_
Sanctions on Russia	
Environmental policy related factors	_
	Very importan
Legal or administrative barriers	0
Taxation issues	0
Tariffs and trade barriers	0
Access to finance or other financial constraints	0
Proximity to existing clients in [resident country] needed	0

Very important
0
0
0
0
0
0
0
0

	Moderately important
Legal or administrative barriers	0
Taxation issues	0
Tariffs and trade barriers	0
Access to finance or other financial constraints	0
Proximity to existing clients in [resident country] needed	0
Linguistic or cultural barriers	0
Difficulties in identifying potential/suitable providers abroad	0
Uncertainty of the quality of the products/services to be supplied abroad	0
Lack of qualified labour abroad	0
Concerns of the employees (including the trade unions)	0
Overall concerns of the sourcing operation exceeding expected benefits	0
COVID-19 related concerns and issues	0
Sanctions on Russia	0
Environmental policy related factors	0
	Not important
Legal or administrative barriers	0

Taxation issues

0

	Not important
Tariffs and trade barriers	0
Access to finance or other financial constraints	0
Proximity to existing clients in [resident country] needed	0
Linguistic or cultural barriers	0
Difficulties in identifying potential/suitable providers abroad	0
Uncertainty of the quality of the products/services to be supplied abroad	0
Lack of qualified labour abroad	0
Concerns of the employees (including the trade unions)	0
Overall concerns of the sourcing operation exceeding expected benefits	0
COVID-19 related concerns and issues	0
Sanctions on Russia	0
Environmental policy related factors	0
	Not applicable/do not know
Legal or administrative barriers	
Legal or administrative barriers Taxation issues	
Taxation issues	
Taxation issues Tariffs and trade barriers	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints Proximity to existing clients in [resident country] needed	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints Proximity to existing clients in [resident country] needed Linguistic or cultural barriers	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints Proximity to existing clients in [resident country] needed Linguistic or cultural barriers Difficulties in identifying potential/suitable providers abroad Uncertainty of the quality of the products/services to be supplied	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints Proximity to existing clients in [resident country] needed Linguistic or cultural barriers Difficulties in identifying potential/suitable providers abroad Uncertainty of the quality of the products/services to be supplied abroad	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints Proximity to existing clients in [resident country] needed Linguistic or cultural barriers Difficulties in identifying potential/suitable providers abroad Uncertainty of the quality of the products/services to be supplied abroad Lack of qualified labour abroad	
Taxation issues Tariffs and trade barriers Access to finance or other financial constraints Proximity to existing clients in [resident country] needed Linguistic or cultural barriers Difficulties in identifying potential/suitable providers abroad Uncertainty of the quality of the products/services to be supplied abroad Lack of qualified labour abroad Concerns of the employees (including the trade unions) Overall concerns of the sourcing operation exceeding expected	

	Not applicable/do not know
Environmental policy related factors	0
	-
Legal or administrative barriers	
Taxation issues	
Tariffs and trade barriers	
Access to finance or other financial constraints	
Proximity to existing clients in [resident country] needed	_
Linguistic or cultural barriers	_
Difficulties in identifying potential/suitable providers abroad	
Uncertainty of the quality of the products/services to be supplied abroad	_
Lack of qualified labour abroad	
Concerns of the employees (including the trade unions)	
Overall concerns of the sourcing operation exceeding expected benefits	_
COVID-19 related concerns and issues	
Sanctions on Russia	
Environmental policy related factors	

6. Impact of recent events on economic globalization

6.1 How important were the following constraints for the organisation of your global supply and value chains from the beginning of 2021 to the end of 2023?

Table 6.1

	High importance	Moderate importance	No importance
Shortages and costs			
Supply shortages in existing supply chains of raw materials, intermediate and final goods and services	0	0	0

	High importance	Moderate importance	No importance
Increase in costs of raw material in connection with energy supply	0	0	0
Problems with transportation capacity, extended transport time or transport costs from already existing locations to markets	0	0	0
Increase in costs of raw materials, intermediate and final goods in existing supply chains, other than those in connection with energy supply and transportation costs	0	0	0
Policy constrains			
The effect of sanctions on Russia	0	0	0
COVID-19-related limitations and constraints	0	0	0
Constraints related to environmental policies	0	0	0

	N/A
Shortages and costs	
Supply shortages in existing supply chains of raw materials, intermediate and final goods and services	0
Increase in costs of raw material in connection with energy supply	0
Problems with transportation capacity, extended transport time or transport costs from already existing locations to markets	0
Increase in costs of raw materials, intermediate and final goods in existing supply chains, other than those in connection with energy supply and transportation costs	0
Policy constrains	
The effect of sanctions on Russia	0
COVID-19-related limitations and constraints	0
Constraints related to environmental policies	0

6.2 To which extent have you changed or reorganised your participation in global supply and value chains from the beginning of 2021 to the end of 2023 to overcome the encountered constraints?

Table 6.2

	Very much	Moderately	No change
Reorganisation of global value chains			
We found new suppliers or buyers within the EU (e.g. nearshoring or increasing participation in regional parts of GVCs)	0	0	0

	Very much	Moderately	No change
We found new suppliers or buyers outside of the EU (e.g. farshoring or increasing participation in global parts of GVCs)	0	0	0
We focussed on the most trustworthy/reliable suppliers by reducing the total number of suppliers or reducing orders from other suppliers	0	0	0
We increased the number of suppliers from countries where we already have suppliers (supplier concentration)	0	0	0
International sourcing			
We returned business functions previously sourced abroad back to our home market, but to another enterprise (backsourcing or reshoring)	0	0	0
We returned business functions previously sourced abroad back to our own enterprise (internalisation)	0	0	0
Changes in business processes			
We increased digitalisation of the processes within the value chain (e.g. implementing e-commerce or similar digital solutions, upgrading the logistics software or analytics software of the supply/value chains)	0	0	0
We increased stocks/inventory (e.g. using less just-in-time solutions)	0	0	0
	T	_	
	N/A	-	
Reorganisation of global value chains			
We found new suppliers or buyers within the EU (e.g. nearshoring or increasing participation in regional parts of GVCs)	0	-	
We found new suppliers or buyers outside of the EU (e.g. farshoring or increasing participation in global parts of GVCs)	0	-	
We focussed on the most trustworthy/reliable suppliers by reducing the total number of suppliers or reducing orders from other suppliers	0	-	
We increased the number of suppliers from countries where we already have suppliers (supplier concentration)	0	-	
International sourcing		-	
We returned business functions previously sourced abroad back to	0	-	

our home market, but to another enterprise (backsourcing or reshoring)	0
We returned business functions previously sourced abroad back to our own enterprise (internalisation)	0
Changes in business processes	
We increased digitalisation of the processes within the value chain (e.g. implementing e-commerce or similar digital solutions, upgrading the logistics software or analytics software of the supply/value chains)	0
We increased stocks/inventory (e.g. using less just-in-time solutions)	0

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How long did it take to retrieve and submit the requested information?

Statistics Sweden is working actively to reduce the amount of time that businesses and organisations spend on submitting their response. For this reason, we would be very grateful if you could answer this voluntary question.

Hours		
Minutes		