



Introduction to Lynxéo Tianjin

林柯赛尔电缆(天津)有限公司简介



Nexans' Industry Solutions & Projects (ISP) becomes

lynx^{eo}

Wired to electrify industry

我们前身为耐克森工业解决方案与项目部（ISP），现已成为独立企业，
为推动世界前进的工业充电赋能。

**we are now a standalone company Lynx^{eo},
wired to electrify the industries that move the world.**



Our industrial footprint 足迹遍布全球

FRANCE

Paillart
轨道交通、电子
Andrézieux
OEM线缆、光伏
Mehun
能源转型、核能
造船、铁路
Draveil
航空航天、医疗
Courbevoie
总部

USA
Providence
自动化

SPAIN

San Sebastian
轨道车辆、铁路
能源转型、核能
光伏、风能
造船

DENMARK
风能组件

MOROCCO
航空航天

ITALY
Pioltello
自动化
风能
医疗

POLAND
Szczecin
风能组件
太阳能组件
工业组件

GERMANY

Mönchengladbach
造船
轨道车辆
风机、风能组件
Nuremberg
自动化
轨道车辆
汽车

KOREA

Jincheon
造船、海工
Cheongwon
汽车
能源转型
铁路

CHINA

Suzhou
自动化
轨道交通、车辆
造船、海工
Tianjin
风能组件

Growth Path in China

在中国的发展

1980's

Entered into the
China market
在华开展业务

2000

Independence of
Nexans from Alcatel
耐克森从阿尔卡特中
独立

2004

Creation of Nexans
(China) Wires & Cables
Co., Ltd
成立耐克森（中国）
线缆有限公司

2012

Creation of Nexans
Cabling Solutions APAC
成立耐克森综合布线系
统（亚太区）
Incorporation of Nexans
(Yanggu) New Rihui
Cables Co., Ltd
耐克森（阳谷）新日辉
电缆有限公司成立

2015

Nexans APAC office
relocated to Shanghai
耐克森亚太总部落户上海

2024

Nexans' Industry
Solutions & Projects
(ISP) becomes Lynxéo
耐克森工业线缆解
决方案事业部正式
独立成为林柯赛尔

1994

Creation of Alcatel
Kanghua JV
成立阿尔卡特康华
合资企业

2001

Creation of Nexans
Greater China
成立耐克森大中华区

2005

Creation of Nexans
Communication (Shanghai)
Cable Co., Ltd
耐克森凯讯（上海）电
缆有限公司成立

2013

Creation of Nexans
(Suzhou) Cable Solutions
Co., Ltd.
耐克森（苏州）线缆系
统有限公司成立

2019

Creation of Nexans Cable
(Tianjin) Co., LTD
耐克森电缆（天津）有
限公司启用

Introduction of NIS

BE CableCon, founded in Denmark in 2007, successfully joined Nexans group from 2018, referred as NIS(Nexans Industrial Solutions) in ISP(Industrial Solutions Project) BG of Nexans.

So far, we have 3 plants located in Viborg, Denmark; SZCZECIN, Poland and Tianjin, China.

The Business of NIS are mainly focus on renewable energy.

From Nov 2024, ISP BG became an independent company owned by Nexans, and our name has been changed to Lynxéo.

HISTORY



2019
Operation
开始运营



3,100 m²
Land Area
工厂占地

ISO 14001

Bureau Veritas Certification

BUREAU
VERITAS

Lynxco Cable (Tianjin) Co., Ltd.

Unit 1, A02 Building, No.1 Shenzhou Road, Binhai High-tech zone, Tianjin, China

Unified social credit code: 91120116MA06UDFC5G

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015

Scope of certification

Production and sale of cable confectioning solutions

Original Cycle Start Date:

11-05-2011

Expiry date of previous cycle:

NA

Certification / Recertification Audit date:

NA

Certification/Recertification Cycle Start Date:

10-04-2014

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

10-05-2027

Certificate No.: CN049059

Version: 2

Issue date: 29-04-2025

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 4DL, United Kingdom
Local Office: Bureau Veritas Certification (Beijing) Co., Ltd, Room 02, 9 F, West Office Building 1, Oriental Economic and Trade City, Oriental Plaza, No.1 East Chang'an Street, Dongcheng District, Beijing, China.
100738

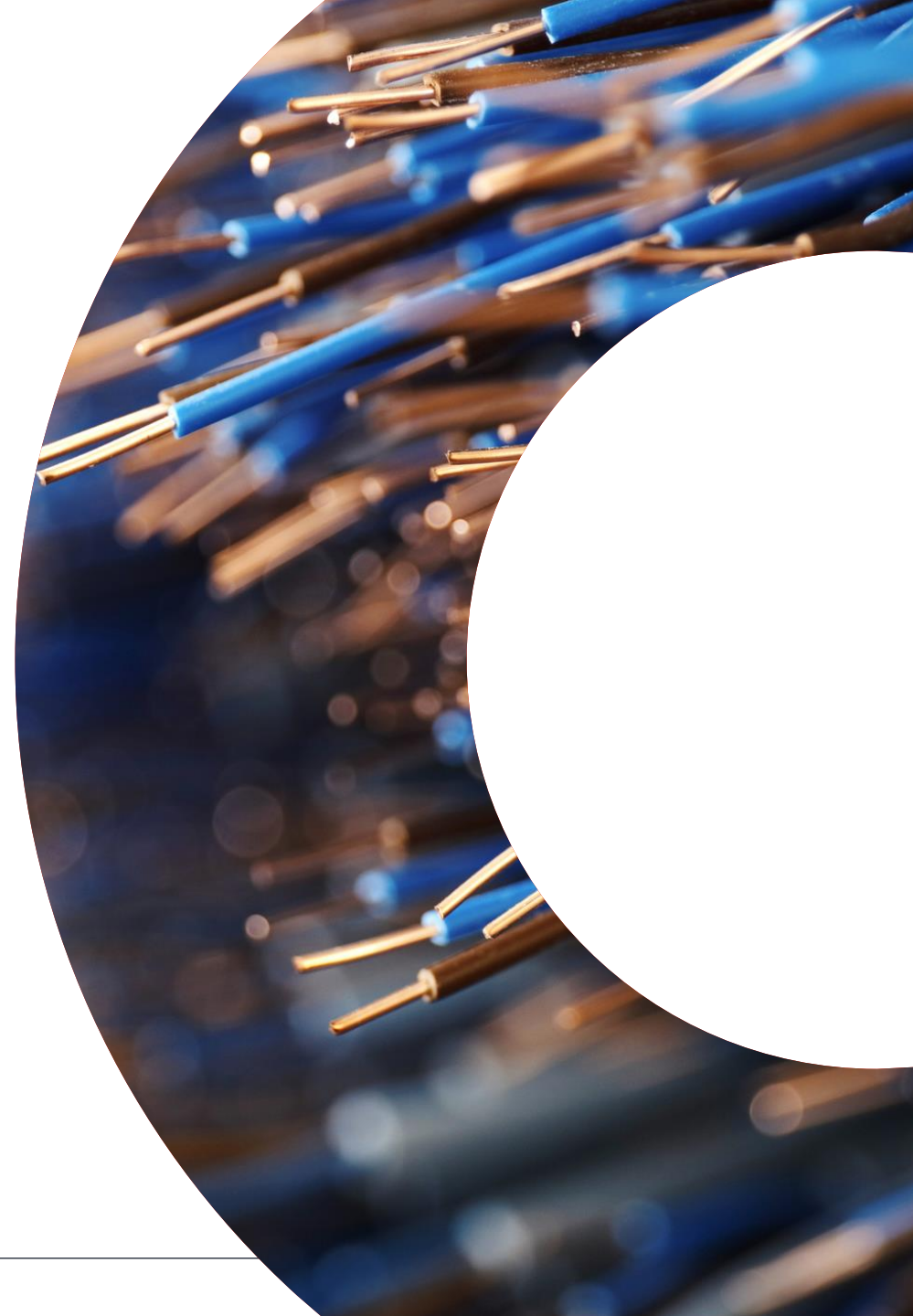
Further clarifications regarding the scope and validity of this certificate, and the applicability of the management system requirements, please call: +86 10 50683663.

Certified organizations have to accept and pass regular surveillance audits, then this certificate can be continuously valid. Information of this certificate may be obtained by visiting CNCA website (www.cnca.gov.cn).

CER CERT ALL TPL 001 rev 4.3

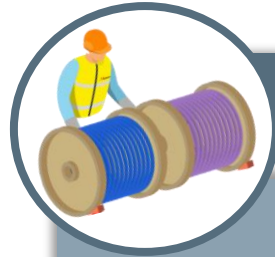
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4 Nov 2024





Lynx Tianjin: Safety Roadmap



GOLDEN RULES

=> APPLY THE BASICS STANDARDS

- ✓ 80 % compliance to 2024 golden rules



JSA

=> HIGHLIGHT ALL RISKS

- ✓ Refresh JSA (when necessary)
- ✓ JSA training for all employees (not only newcomers)



CONDITIONS

=> MAKE A SAFE WORKING PLACE

- ✓ Take up classification update
- ✓ Machinery directive mapping & priorities
- ✓ Keeping encouraging ergonomic projects

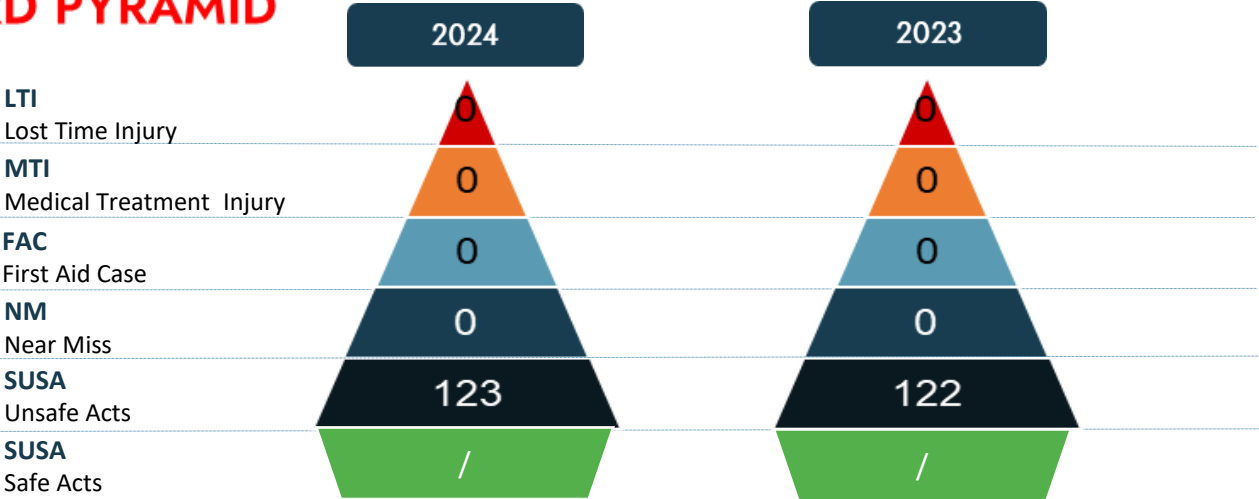


PEOPLE

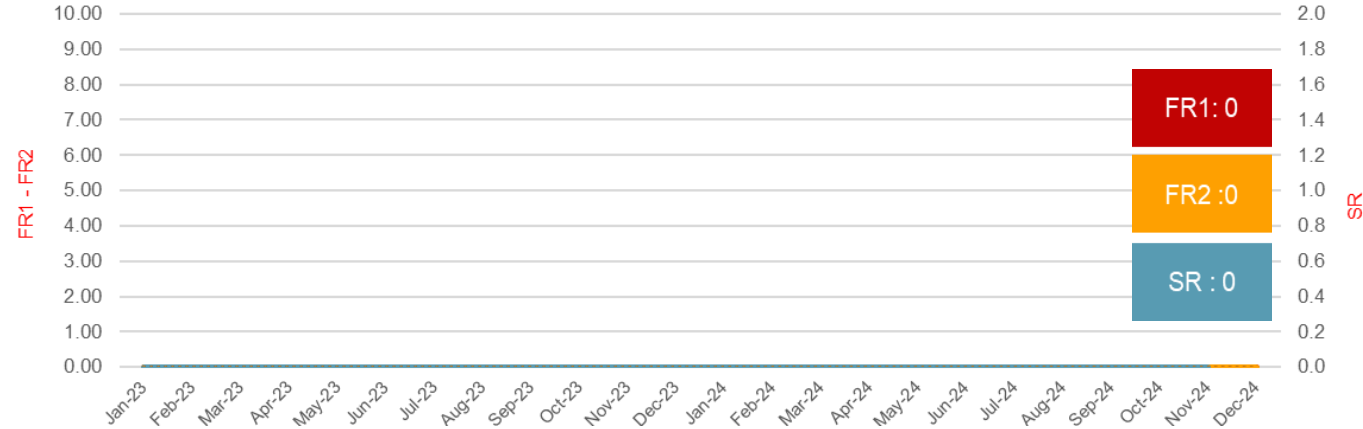
=> DEVELOP BEHAVIOURS

- ✓ LSR training for all employees
- ✓ Develop internal safety training

BIRD PYRAMID



FREQUENCY RATES



NUMBER OF DAYS WITHOUT LTI

2035 Days

Lynxco Tianjin: Environmental Protection

Continuous movement

Electricity



- LED Replacement in the plant and office building
- Solar panel project implemented
- Formulate reasonable startup sequence in the SOP based on the characteristics of the equipment, to avoid electricity waste

Water



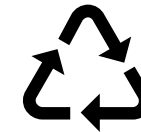
- Post water-saving tips where water is used, such as faucets

Heating



- Cut down the heating pipe and purchased heaters instead

Waste



- Usage of second-hand pallet for turnover
- Recycling waste(cartons, drums etc.)
- Scrap rate reduction



Process and Capacity

Cutting & Stripping

Assembly

Test & Inspection

Packing & Shipment

Capacity 40,000 Pcs/Year
High flexibility 8,000 Pcs/Person
High potential capacity improvement

OITF:

100%-(2024) 100%-(YTD)

Products





Industry Solution to Customers

With global reach and local roots, Lynxéo is proposing **local supply SOLUTIONS** to Customers.

Global Resources

European technology

Global R&D and technical support



+

Lynxéo Suzhou

Localized cable

Secure supply + optimized LT



+

Lynxéo Tianjin

Kitting

Harnessing+ Kitting+Testing
Warehouse + after-service



Key Customers

Vestas®

SIEMENS Gamesa
RENEWABLE ENERGY

KK Wind
Solutions®

 **GE** VERNOVA

Hydra
Specma

Nissens®

AVIM

 **NORDEX**

 中国中车
CRRC



 Thank you!

