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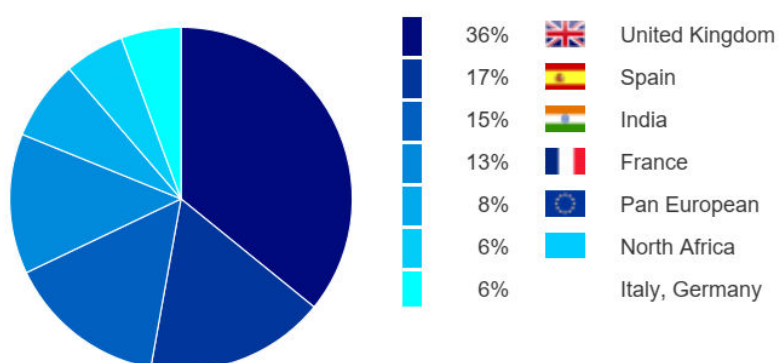
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PUBLICATION: PRESSRELEASEPEDIA.COM	DATE: June 2023	SUBJECT: APPLICATION CASE BRETAGNE MANUTENTION
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Home » Press Release » Verlinde offers electric belt hoists for a brining process

Press Release

Verlinde offers electric belt hoists for a brining process

 **gunfire booming**
June 30, 2023

A cheese dairy plant in Mayenne was experiencing various maintenance problems with its chain hoists for a cheese brining process. Bretagne Manutention, a partner of Verlinde, and a 30-year supplier of handling equipment to this manufacturer, was able to offer them a tailor-made solution.



Bretagne Manutention, part of the Fenwick Group, specializes in the sale and maintenance of handling equipment such as forklift trucks, electric pallet trucks and aerial platforms. Their head office, located in Rennes, and the 8 branches spread across Brittany and Mayenne, comprise 200 people. Some branches employ lifting equipment specialists, a know-how preserved from the time when Fenwick offered hoists, and work in partnership with Verlinde. This is the case of the Laval branch, which has been working for 30 years in a cheese dairy plant for the maintenance and equipment of handling products, which has around fifty items.

The Mayennaise cheese plant, which produces several varieties of cheese, is equipped with a brining room. This process consists of soaking the cheeses in a brine bath so that they absorb the salt.

The room has 7 dipping tanks, each equipped with a hoist that handles the cheese-filled trays. These are soaked in the brine baths in several stages, then sent to the maturing cellar.

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The cheese plant used chain hoists from a rival manufacturer, but had problems of corrosion on the lifting chains despite regular lubrication. This oxidation was causing numerous production stoppages. During a customer visit, Dominique Denou, Sales Manager at Bretagne Manutention Laval, with his long experience in the food industry, recommended Verlinde EUROLIFT BH electric belt hoists to replace those using traditional chain hoist technology.

Hoists for the food industry environment offering perfect cleanliness of operations to meet the most stringent hygiene requirements

Verlinde EUROLIFT BH electric belt hoists meet the strictest hygiene standards in the food industry. The special feature of these hoists is that they are equipped with a high-strength, rot-proof lifting belt and a dirt-free guide system for use in all kinds of environments. The mechanically variable 2-speed lift motor and the 2-speed steering motor, together with the perfectly sealed gearbox, provide the precise and silent movement of loads from 500 to 5000 kg.



A customised adaptation

The industrialist asked Bretagne Manutention for a complete study, as he wanted to optimise the entire lifting solution to increase the load capacities of his hoists from 1000 kg to 1200 kg. Verlinde assisted Bretagne Manutention with these offers.

In addition to optimising the lifting part, the project also involved specific structural constraints: as a general rule, a EUROLIFT BH hoist moves on an IPN rail, but the configuration of the brine room did not allow the hoist enough travel with this type of rail. The existing structure had to be changed and the loads of the suspended structure recalculated, which was expensive, or the hoists had to be adapted. Verlinde proposed to move the hoist motor to a different location in order to gain height and thus reuse the existing galvanised hollow section rails.

Increased production capacity and hygiene

The first EUROLIFT BH hoist was installed in 2020. Within three months, the test proved successful: maintenance and lubrication operations were reduced and corrosion problems were eliminated. The other six hoists were then replaced, reducing breakdowns and production downtime. The installation is maintained by Bretagne Manutention Maintenance. Monitoring is regular, with a visit every six months.

Dominique Denou says: "Since the installation of the first EUROLIFT BH hoist, our customer has expressed satisfaction with the improvement in hygiene and the reduction in downtime due to corrosion. We have continued to assist them, particularly in the adjustment of the belt and the various settings according to the constraints. Providing solutions is the strength of the installer."

He adds: "Verlinde was present throughout the project, even when it came to choosing the most suitable belt and its adjustments. That makes all the difference with a supplier like Verlinde who offers premium solutions and is able to provide assistance right till the end. This way, everybody works in confidence."

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PUBLICATION: DESIGN SOLUTIONS	DATE: June 2023	SUBJECT: APPLICATION CASE BRETAGNE MANUTENTION
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PRODUCTS & APPLICATIONS ■ BELTS, PULLEYS & CHAINS

DURABLE POLYURETHANE TIMING BELTS

A new generation of polyurethane (PU) timing belts have been added to Continental's Truly Endless product line. The new Synchronom range features steel cord reinforced polyurethane belts, which are flexible, abrasion resistant and durable, while the polyurethane cover ensures more efficient power transmission.

There are eleven different profiles ranging in length from 1500 to 14,500mm, with a maximum width of 100mm. However, Synchronom can be manufactured in individual lengths, precisely down to one tooth, providing greater design flexibility and additional freedom. This provides industrial customers with a significantly larger standard range.

The numerous profiles available enable replacement on existing equipment, with the dimensions fully compatible with competitors' products. In addition, Synchronom offers all the usual benefits of Continental PU timing belts, such as reliable power transmission, wear-resistant PU material, low maintenance due to steel cord tension member with high tensile strength, and suitability for applications in demanding environments. The structure of the white belt reflects that of the Synchronex, a PU timing belt already established on the market by Continental for the lower and medium power range, with an endless tension member made from steel.



Synchronom is suitable for conveyance and power transmission drives across the power range. These include synchronous conveyor systems and transport devices with sliding rails, as well as positioning and reversing drives in linear and control engineering.

Continental
www.continental.com

HIGH PERFORMANCE CONVEYOR MODULE: A ROBUST SOLUTION FOR EXPRESS PARCEL SORTING

In order to cater for the belt conveyor requirements of the courier-express-parcel (CEP) market, Interroll has launched the High Performance Conveyor Platform (HPP). This versatile system comprises a wide range of standardised line and curve modules, plus incline and decline modules which can be combined as needed to meet customer-specific requirements.

With its intelligent diverter module, the HPP can be used for preliminary sorting in conjunction with powerful sorting systems, or as an autonomous mini-sorter. Furthermore, it enables the rapid yet gentle sortation of goods including cardboard boxes, small packages, padded envelopes, manila envelopes and polybags.

The HPP has been designed with a robust steel profile with a 3mm wall thickness, enabling it to handle loads of up to 50kg/m and operate at speeds of up to 2.5m/sec. Depending on the dimensions of the goods being transported, it can handle a throughput of up to 10,000 units per hour.

At the heart of the HPP is the Interroll Multi Belt Switch (MBS), which is said to revolutionise the way conveying and sorting functions are combined. The module allows goods to be diverted seamlessly onto additional conveyor lines at a constant speed, either straight ahead or on two sides. By overlaying straight-line and lateral movements, the MBS enables a more efficient and productive process for the transport of goods.

Customers can also choose between gear or drum motors to power the conveyors of the HPP, resulting in a quiet and highly productive work environment with excellent throughput, the company adds.

Simplicity of construction and maintenance has been a key factor in the development of the HPP, with standardised components used for both the left and right sides, and belt tensioning carried out from one side only.

Hilton Campbell, managing director of Interroll UK, commented: "The growing popularity of online shopping is generating an ever-increasing quantity and variety of goods that need to be transported and sorted in the distribution networks of CEP service providers worldwide. The number of parcels processed by corresponding conveyor and sorting systems in the largest 13 countries is set to rise from 159 billion in 2021 to 256 billion in 2027."

"With a wider variety and higher frequency of parcels needing to be delivered with each coming year, we have engineered a platform that can handle a wide range of package shapes, sizes and weights to offer flexibility and versatility to end-users. The HPP is easy to handle, and its speed of implementation makes it a compelling solution for customer projects."

Interroll
www.interroll.com



ELECTRIC BELT HOISTS WITHSTAND CORROSIVE CONDITIONS DURING CHEESE MANUFACTURING



Based in Mayenne in France is a plant that produces several different varieties of cheese. The manufacturer has a brining room in which the cheeses are soaked in a brine bath to absorb salt, and the seven dipping tanks here are equipped with a hoist that handles the cheese-filled trays. These are soaked in the brine baths in several stages, then sent to the maturing cellar.

Chain hoists were used here, but corrosion on the lifting chains was occurring. To overcome this, Dominique Denou, sales manager at Bretagne Manutention Laval, recommended Verlinde EUROLIFT BH electric belt hoists.

Designed to meet the strictest hygiene standards in the food industry, the hoists are equipped with a high-strength, rot-proof lifting belt, and a dirt-free guide system. The mechanically variable two-speed lift motor and the two-speed steering motor, together with the perfectly sealed gearbox, are said to provide the precise and silent movement of loads from 500 to 5000kg.

The company, however, wanted to optimise the entire lifting solution to increase the load capacities of the hoists from 1000kg to 1200kg. In addition, the project also involved specific structural constraints: as a general rule, a EUROLIFT BH hoist moves on an IPN rail, but the configuration of the brine room did not allow the hoist enough travel with this type of rail. The existing structure had to be changed and the loads of the suspended structure recalculated, which was expensive, or the hoists had to be adapted. Verlinde proposed to move the hoist motor to a different location in order to gain height and thus reuse the existing galvanised hollow section rails.

The first EUROLIFT BH hoist was installed in 2020. Within three months, maintenance and lubrication operations were reduced and corrosion problems were eliminated. The other six hoists were then replaced, reducing breakdowns and production downtime.

Verlinde
www.verlinde.com

PUBLICATION: INDUSTRY EMEA – ONLINE-WEB	DATE: June 2023	SUBJECT: SUCCESS STORY VERLINDE – STS – KEISTUOLIAI THEATER
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STAGEMAKER electric chain hoists from **VERLINDE Lifting** now equip the new lighting system of the famous Keistuoliai Theatre in Lithuania.

Scenos techninis servisas / StS ...see more



27 STAGEMAKER electric chain hoists from Verlinde now equip the new lighting system of the famous Keistuoliai Theatre in Lithuania

industryemea.com • 4 min read

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27 STAGEMAKER electric chain hoists from Verlinde now equip the new lighting system of the famous Keistuoliai Theatre in Lithuania. Read about it here - <https://ow.ly/blal50OWyuN>



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PUBLICATION: ENGINEERING UPDATE	DATE: June 2023	SUBJECT: SUCCESS STORY VERLINDE – STS – KEISTUOLIAI THEATER
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27 STAGEMAKER electric chain hoists from Verlinde now equip the new lighting system of the famous Keistuoliai Theatre in Lithuania :

The Keistuoliai Theatre, opened in 1989 in an old building in the capital Vilnius, is the first independent professional theatre in Lithuania.

Its artistic creations, known for breaking the boundaries of classical music, literature, theatre, and cinema are highly appreciated by a wide audience.

After 30 years of activity, the Keistuoliai Theater underwent a dramatic renovation in 2019.

Scenos Techninis Servisas, Verlinde's partner in Lithuania, created a novel, custom-made lighting system for its special circular shaped stage. The Lithuanian company Scenos Techninis Servisas (STS) is the largest provider of technical services for the entertainment, culture, and performance sector in Lithuania. For more than 30 years, STS has been providing standard and non-standard stages and technical equipment for many performances in Lithuania and abroad. Depending on the space and type of event, it designs fully customized sound, lighting, mechanical, stage and video systems. These systems interact not only with each other, but also with other building systems (electrical, fire, etc.). STS also handles project implementation, ranging from installation to staff training.

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PUBLICATION: HOIST	DATE: July 2023	SUBJECT: APPLICATION CASE BRETAGNE MANUTENTION
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NEWS | CASE STUDY

CHEESE CHAIN HOISTS

Bretagne Manutention has provided a customised chain hoist solution for a cheese dairy plant.



When a cheese dairy plant in Mayenne, north-west France, was having maintenance problems with the chain hoists used in its cheese brining process, Bretagne Manutention, a manufacturer of material handling equipment, provided them with a customised solution.

The cheese plant produces several varieties of cheese. In the brining room, the cheeses are soaked in a brine bath to absorb the salt. The room has seven dipping tanks, each equipped with a hoist that handles trays filled with cheese. The trays are soaked in the brine baths in multiple stages and then sent to the maturing cellar.

The cheese plant previously used chain hoists from a different manufacturer but experienced problems with corrosion on the lifting chains, despite regular lubrication. This oxidation

led to numerous production stoppages.

Dominique Denou, a sales manager at Bretagne Manutention, recommended replacing the existing hoists with Verlinde Eurolift BH electric belt hoists, which are designed to meet the highest hygiene standards in the food industry. They feature a high-strength, rot-proof lifting belt and a dirt-free guide system, ensuring cleanliness in all types of environments, says Verlinde. "The hoists are equipped with a mechanically variable two-speed lift motor, a two-speed steering motor, and a perfectly sealed gearbox, allowing precise and silent movement of loads ranging from 600kg to 5,000kg," adds the company.

The cheese plant requested a complete study from Bretagne Manutention to optimise the lifting solution and increase the load capacities of the hoists from 1,000kg to 1,200kg. Verlinde assisted Bretagne Manutention with these requirements. Besides improving the lifting part, the project also involved specific structural constraints. Typically, a Eurolift BH hoist operates on an IPN (European standard beam) rail, but the configuration of the brine room didn't allow sufficient travel for the hoist with this type of rail. The existing structure needed to be changed and the loads of the suspended structure recalculated, which would have been costly. Alternatively, the hoists had to be

adapted. Verlinde proposed relocating the hoist motor to a different location to increase height and reuse the existing galvanised hollow-section rails.

The first Eurolift BH hoist was installed and the test proved successful: within three months, maintenance and lubrication operations were reduced and corrosion problems were eliminated. Subsequently, the remaining six hoists were replaced, reducing breakdowns and production downtime. Bretagne Manutention is responsible for the maintenance of the installation, with regular monitoring and visits every six months.

Denou said: "Since the installation of the first Eurolift BH hoist, our customer has expressed satisfaction with the improved hygiene and reduced downtime due to corrosion. We have continued to assist them, especially with belt adjustments and various settings based on the constraints."

He adds: "Verlinde was present throughout the project, even when it came to choosing the most suitable belt and making adjustments. That makes all the difference with a supplier like Verlinde, which offers premium solutions and is able to provide assistance right till the end. This way, everybody works in confidence."

Bretagne Manutention is a partner of Verlinde and has been a supplier of handling equipment to the cheese dairy plant for 30 years. ●



18 | July 2023 | www.verlinde.com/en/press

PUBLICATION: PRESSRELEASEPOST.CO.UK	DATE: July 2023	SUBJECT: APPLICATION CASE BRETAGNE MANUTENTION
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Press Release Post

HOME INDUSTRIES ▾ NEWS FEED PRICING SUBMIT PR ▾

Home » Press Release » Verlinde offers electric belt hoists for a brining process

Verlinde offers electric belt hoists for a brining process

 gunfire booming
July 18, 2023



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Dominique Denou says: "Since the installation of the first EUROLIFT BH hoist, our customer has expressed satisfaction with the improvement in hygiene and the reduction in downtime due to corrosion. We have continued to assist them, particularly in the adjustment of the belt and the various settings according to the constraints. Providing solutions is the strength of the installer."

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Press Release Post

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Home » Press Release » 27 STAGEMAKER electric chain hoists from Verlinde now equip the new lighting system of the famous Keistuoliai Theatre in Lithuania

Press Release

27 STAGEMAKER electric chain hoists from Verlinde now equip the new lighting system of the famous Keistuoliai Theatre in Lithuania

 cabanamenthol
July 16, 2023





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STS has long-standing partnerships with foreign suppliers, and Verlinde in particular for lifting equipment. The STAGEMAKER range of hoists from the French manufacturer is designed and developed specifically for the entertainment industry in compliance with applicable worldwide standard and regulatory requirements (CE, DIN, UKCA) and market needs. STAGEMAKER boasts an excellent reputation worldwide in the entertainment and theatre industry with over 45 years of expertise and experience in these market segments. This longevity and the long list of references are proof of the equipment durability and reliability.

A lighting system unique in the world

The lighting system for the circular stage at the Keistuoliai Theatre was designed by Darius Malinauskas, the theatre's lighting designer. STS was responsible for carrying out the project. The installation of the lighting system was subject to the highest quality requirements, which STS was able to meet.

"During the renovation process, which lasted more than two years, the Keistuoliai Theatre was given a new lease of life," explains Julius Grušinskas, head of the STS design department. According to him, the biggest challenge of this project was the hall layout: the single amphitheatre hall and the circular stage required a non-standard lighting system.

Indeed, in order to make the best use of the existing space and to install a versatile lighting system, non-standard stage constructions were required. Aluminium trusses with different curvatures were specially manufactured for this project. The lighting system of the large theatre hall is unique and there is no other lighting system of this kind in Lithuania.



STAGEMAKER hoists dedicated to stage lift systems

Today, more than 100 new lights illuminate the renovated stage of the main hall of the Keistuoliai Theatre during performances. This system is exceptional in several respects: for its unique shape, the large number of lights, and also for its mechanization. The lights are

suspended from ten lighting bridges; the front lighting bridges are formed by impressive curved trusses up to 15 meters long. The entire system is mechanized by 27 Verlinde chain hoists from the Stagemaker range, which hoist the lighting equipment in complete safety. The electric chain hoists make it easy to adapt the system to different types of shows and to quickly change the lighting.

Verlinde's Stagemaker range, dedicated to the entertainment industry, lifts loads from 125 to 5000 kg. It benefits from constant innovations designed with the market players. For example, with the patented "Perfect Push" concept, the 5-cell lifting nut contributes to a smoother drive of the lifting chain. This innovation provides better guidance to avoid any risk of jamming. Another example of innovation on this type of equipment is "ChainFlux", a unique concept with horizontal ejection of the chain that allows the hoist to be used in either industrial or climbing position.

In addition, LED lighting strips have been fitted all around the semi-circular room. By varying the colours and intensity of the lighting in the hall, it is possible to change the atmosphere depending on the performance.

At the time of the renovation, the theatre acquired a small auditorium. A special frame for the lighting system was designed for this room and built around its perimeter. It allows the lights to be mounted in different ways. The entire frame is also lifted with Verlinde hoists.



STS also installed the video equipment of the theatre: video projectors and screens, as well as the stage curtains, the front stage curtain and the side backdrops. The lighting effects in this theatre are enhanced by fog machines.

The strength of a partnership of excellence

STS is one of the few Lithuanian companies that offers complete and customized installation solutions for its customers' performance venues. Non-standard solutions in public and cultural spaces are undoubtedly its strength. An experienced design team finds the best solutions and relies on STS' long-standing partners in the production of stage equipment to materialise their ideas.

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"The success of the Keistuoliai Theatre renovation project is the result of our successful cooperation with our customers and partners," says Julius Gružinskas, head of the STS design department. "The end user is pleased with the result. His vision is brought to life thanks to the installer and all the partners who played a role. The chain hoists, manufactured by Verlinde, are the central part of this installation and fulfil their function perfectly."

Verlinde is pleased to bring its expertise and high-grade products for the installations carried out by STS. This quality partnership in the cultural and entertainment industry in Lithuania contributes to building our reputation in the world", concludes Jean-Yves Beaussart, International Sales and Marketing Manager for the Stagemaker range.

www.stagemaker.com

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APPLICATION CASE BRETAGNE
MANUTENTION



Verlinde offers electric belt hoists for a brining process

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The cheese plant used chain hoists from a rival manufacturer, but had problems of corrosion on the lifting chains despite regular lubrication. This situation was causing numerous production stoppages. During a customer visit, Dominique Denou, Sales Manager at Bretagne Manutention Laval, with his long experience in the food industry, recommended Verlinde EUROLIFT BH electric belt hoists to replace those using traditional chain hoist technology.

“ Since the installation of the first EUROLIFT BH hoist, our customer has expressed satisfaction with the improvement in hygiene and the reduction in downtime due to corrosion.

belt and a detritus guide system for use in all kinds of environments. The mechanically variable 2-speed lift motor and the 2-speed steering motor, together with the perfectly sealed gearbox, provide the precise and silent movement of loads from 500 to 5000 kg.

A CUSTOMISED ADAPTATION

The industrialist asked Bretagne Manutention for a complete study, as he wanted to optimise the entire lifting solution to increase the load capacities of his hoists from 1000 kg to 1200 kg. Verlinde assisted Bretagne Manutention with these offers.

In addition to optimising the lifting part, the project also involved specific structural constraints: as a general rule, a EUROLIFT BH hoist moves on an IPN rail, but the configuration of the brine room did not allow the hoist enough travel with this type of rail. The existing structure had to be changed and the loads of the suspended structure recalculated, which was expensive, or the hoists had to be adapted. Verlinde proposed to move the hoist motor to a different location in

order to gain height and thus reduce the existing galvanneal hollow section rails.

INCREASED PRODUCTION CAPACITY AND HYGIENE

The first EUROLIFT BH hoist was installed in 2020. Within three months, the test proved successful: maintenance and lubrication operations were reduced and corrosion problems were eliminated. The other six hoists were then replaced, reducing breakdowns and production downtime. The installation is maintained by Bretagne Manutention Maintenance. Monitoring is regular, with a visit every six months.

Dominique Denou says: “Since the installation of the first EUROLIFT BH hoist, our customer has expressed satisfaction with the improvement in hygiene and the reduction in downtime due to corrosion. We have continued to assist them, particularly in the adjustment of the belt and the various settings according to the constraints. Providing solutions is the strength of the installer.”

He adds: “Verlinde was present throughout the project, even when it came to choosing the most suitable belt and its adjustments. That makes all the difference with a supplier like Verlinde who offers premium solutions and is able to provide assistance right till the end. This way, everybody works in confidence.”

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FDPP - www.fdp.co.uk 57

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AGRO-ALIMENTAIRE: DES PALANS ÉLECTRIQUES À SANGLE HYGIÉNIQUES : REX SUR UNE INSTALLATION DE SAUMURAGE

par Eléments Industriels

31 AOÛT 2023
COMMENTAIRE

Une fromagerie en Mayenne rencontre divers problèmes de maintenance et de corrosion avec ses palans à chaînes pour un process de saumurage de fromage. Bretagne Manutention, partenaire du constructeur Verlinde, a su leur proposer une solution adaptée sur mesure.

D'un côté, nous avons Bretagne Manutention, rattachée au Groupe Fenwick, spécialisée dans la vente et l'entretien de matériels de manutention tels que les chariots élévateurs, les transpalettes électriques et les nacelles. Certaines agences emploient des spécialistes des équipements de levage, un savoir-faire conservé du temps où Fenwick proposait des palans.

De l'autre, nous avons Verlinde, constructeur et exportateur français de matériel de levage et de manutention, qui travaille régulièrement avec Bretagne Manutention.

A Laval, Bretagne manutention intervient depuis 30 ans dans une fromagerie pour l'entretien et l'équipement de matériels de manutention, laquelle en compte une cinquantaine. La fromagerie Mayennaise, qui produit plusieurs variétés de fromages, est équipée d'une salle de saumurage. Ce process consiste à tremper les fromages dans un bain de saumure pour qu'ils en absorbent le sel.

Une corrosion des chaînes de levage entraînant des arrêts de production

La salle est équipée de 7 bacs de trempages, chacune équipée d'un palan qui manipule les claies remplies de fromages. Ces dernières sont trempées dans les bains de saumures en plusieurs étapes, puis envoyés en cave d'affinage.



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La fromagerie utilisait jusqu'à lors des palans à chaîne d'un fabricant concurrent, mais rencontrait des problèmes de corrosions au niveau des chaînes de levage, et cela malgré leur lubrification régulière. Cette oxydation entraînait régulièrement de nombreux arrêts de la production.



Bretagne Manutention recommande à cette fromagerie l'utilisation de palans électriques à sangle EUROLIFT BH de Verlinde, en remplacement de ceux utilisant la technologie traditionnelle par chaînes de levage.

Une parfaite propreté de fonctionnement afin de répondre aux critères les plus sévères en matière d'hygiène

Les palans électriques à sangles EUROLIFT BH de Verlinde répondent aux normes d'hygiène les plus strictes dans les industries agroalimentaires. Ils ont pour particularité d'être équipés d'une sangle de levage haute résistance et imputrescible ainsi que d'un système de guidage sans encrassement pour une utilisation dans tous types d'environnements. Résultat : pas de corrosion à prévoir.

Le moteur de levage à 2 vitesses variables mécaniquement et le moteur de direction à 2 vitesses associées au réducteur parfaitement étanche, assurent avec précision et silence le déplacement de charges de 500 à 5000 kg.

Le plus d'avoir un partenaire en proximité : l'adaptation sur mesure

L'industriel a demandé une étude complète, car il souhaitait optimiser la solution de levage dans sa totalité pour augmenter les capacités de charge de ses palans de 1000 kg à 1200 kg. Verlinde a accompagné l'installateur et l'industriel pour offrir l'étude la plus complète.

Outre l'optimisation de la partie levage, la réalisation comportait également des contraintes de structure spécifiques : en règle générale, un palan EUROLIFT BH se déplace sur un rail IPN mais la configuration de la salle de saumurage ne laissait pas assez de course au palan avec ce type de rail. Il fallait soit changer la structure existante et recalculer les charges de la charpente suspendue, ce qui représentait un coût élevé, soit adapter les palans. Verlinde a alors proposé de déplacer le moteur du palan afin de gagner de la hauteur et ainsi de réutiliser les rails en profilé creux galvanisé existants.

Une capacité de production accrue et une hygiène accrue

Un premier palan EUROLIFT BH a été installé en 2020. En trois mois, l'essai s'est révélé concluant : l'entretien et la lubrification ont été réduits et les problèmes de corrosion supprimés. Les 6 autres palans ont ensuite été

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31 AOÛT 2023



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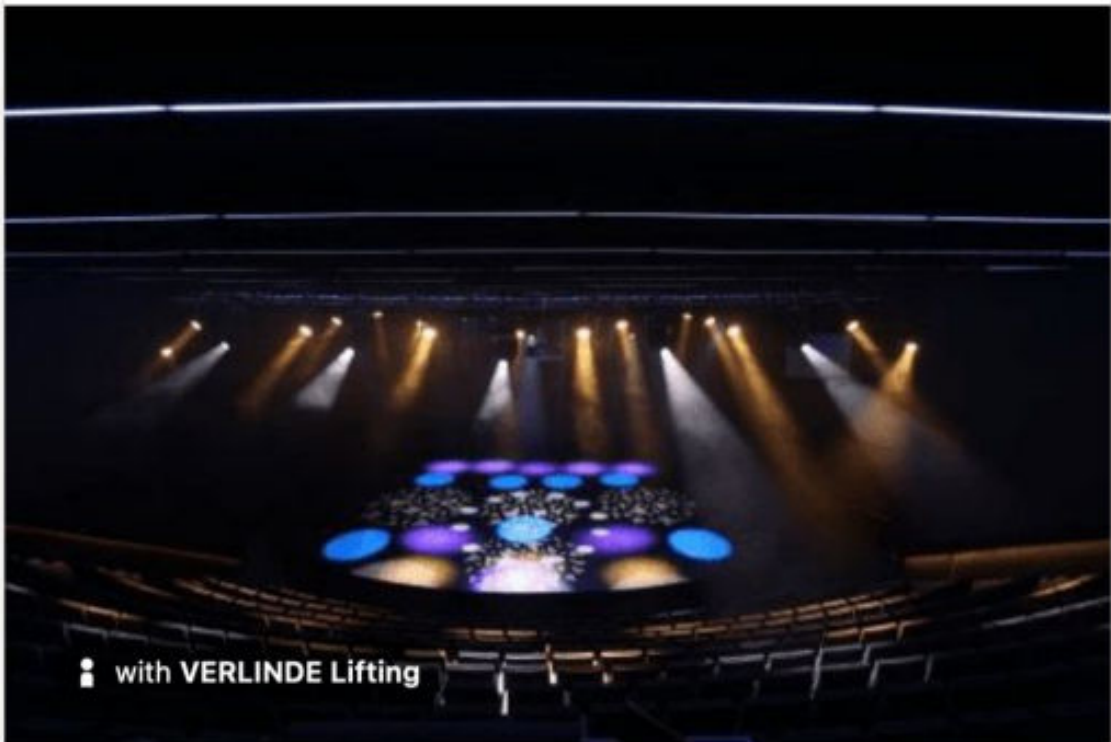
👉 **Julius Gružinskas** Director del Departamento de Diseño de **Scenos techninis servisas / StS**

👉 **Jean-Yves Beaussart** Responsable de Ventas y Marketing Internacional de la gama **#STAGEMAKER**

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with **VERLINDE Lifting**

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Erich Widmer, sales and marketing manager at GIS, along with Nick Fleming, business development specialist at Columbus McKinnon, chat about every aspect of entertainment hoists. (see page 35 for the full interview)

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LITHUANIA IN LIGHTS

Stagemaker electric chain hoists from Verlinde now equip the new lighting system of the Keistuoliai Theatre in Lithuania.

The Keistuoliai Theatre is the first independent professional theatre in Lithuania and was opened in 1989 in an old building in the capital Vilnius.

Its artistic creations, known for breaking the boundaries of classical music, literature, theatre and cinema are highly appreciated by a wide audience. After decades of activity, the Keistuoliai Theatre underwent a renovation. Scenos Techninis Servisas (STS), Verlinde's partner in Lithuania, created a custom-made lighting system for its circular-shaped stage.

STS is the largest provider of technical services for the entertainment, culture and performance sector in Lithuania. For more than 30 years it has been providing standard and non-standard stages and technical equipment for many

performances in Lithuania and abroad. Depending on the space and type of event, it designs fully customised sound, lighting, mechanical, stage and video systems. These systems interact not only with each other, but also with other building systems (electrical, fire, etc.). STS also handles project implementation, ranging from installation to staff training.

The lighting system for the circular stage was designed by Darius Malinauskas, the theatre's lighting designer. STS was responsible for carrying out the project.

"During the renovation process, which lasted more than two years, the Keistuoliai Theatre was given a new lease of life," explains Julius Gružinskas, head of the STS design department. According to him, the biggest challenge of this project was the

hall layout: the single amphitheatre hall and the circular stage required a non-standard lighting system.

Indeed, in order to make the best use of the existing space and to install a versatile lighting system, non-standard stage constructions were required. Aluminium trusses with different curvatures were specially manufactured for this project. No other lighting system of this kind is said to exist in Lithuania.

Today, more than 100 new lights illuminate the renovated stage of the main hall of the Keistuoliai Theatre during performances. The lights are suspended from ten lighting bridges: the front lighting bridges are formed by curved trusses, up to 15m long. The entire system is mechanised by 27 Verlinde chain hoists from the Stagemaker range. The range

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CASE STUDY | ENTERTAINMENT



from the French manufacturer is said to be designed and developed specifically for the entertainment industry in compliance with applicable worldwide standard and regulatory requirements and market needs. The electric chain hoists make it easy to adapt the system to different types of shows and to quickly change the lighting.

Verlinde's Stagemaker range lifts loads from 125kg to 5,000kg. It benefits from, for example, the patented Perfect Push concept, a five-cell lifting unit that is said to contribute to a smoother drive of the lifting chain that provides better guidance

to avoid any risk of jamming. The ChainFlux, meanwhile, features a horizontal ejection of the chain that allows the hoist to be used in either an industrial or climbing position.

At the time of the renovation, the theatre acquired a small auditorium. A special frame for the lighting system was designed for the room and built around its perimeter. It allows the lights to be mounted in different ways, and the entire frame is also lifted with Verlinde hoists.

"The success of the Keistuoliai Theatre renovation project is the result of our successful cooperation with our customers and partners," says Grubinskas. "The end

user is pleased with the result. His vision is brought to life thanks to the installer and all the partners who played a role. The chain hoists, manufactured by Verlinde, are the central part of this installation and fulfil their function perfectly."

"Verlinde is pleased to bring its expertise and high-grade products for the installations carried out by STS. This quality partnership in the cultural and entertainment industry in Lithuania contributes to building our reputation in the world," adds Jean-Yves Beaussart, international sales and marketing manager for the Stagemaker range. ■



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HAZARDOUS LIFTING | SITE REPORT ■

Verlinde raises a glass

For nearly 15 years, Verlinde has been supplying lifting equipment to Construction Vinicole Murisaltienne to equip Burgundy wine houses. The company Construction Vinicole Murisaltienne, located in Meursault in the heart of the prestigious Burgundy vineyards, specialises in industrial trade for winegrowers. It supplies its customers with farm machinery and equipment, such as booting tables or lifting units for bottle handling. The technicians also provide maintenance for this equipment.

Construction Vinicole Murisaltienne is very particular about the quality of the equipment it uses for itself and its customers. For more than 15 years, it has relied on Verlinde Eurobloc VT type electric cable hoists for the construction of freight lifts for its customers. They are installed in wine houses for handling of bottles, pallets, canteens and big bags.



Over the last three years, a total of thirty hoists have been delivered or are in the process of being ordered.

The Eurobloc VT electric wire rope hoist embodies Verlinde's expertise, with its design, which is protected by 13 patents. The fixed models are integrated into the custom-made lifts installed by Construction Vinicole Murisaltienne. They do not have a carriage and are used for applications where horizontal movement is not required.

The hoists are equipped with an IP55 lifting motor having two speeds, a low speed of 1.1m/min and a high speed of 6.3m/min, for a load lifting height of 6m to 9.5m. The

Eurobloc VT electric wire rope fixed hoist mounted for a 3.2t load.

Loads are lifted in total safety and with precision - essential for handling prestigious wines.

The hoists are easy to maintain: the disc brake does not require any maintenance and the motor is designed to facilitate interventions.

The hoists are equipped with an hour meter, which makes it possible to plan maintenance operations according to the duration of use. The 'springless' design of the cable guides not only makes them easier to replace during maintenance, but also makes them suitable for use in difficult environments, such as damp cellars. ■

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VERLINDE

LES PALANS VERLINDE AU CŒUR DE MONTE-CHARGES POUR LA MANUTENTION DE GRANDS CRUS

Depuis plus de 30 ans, VERLINDE fournit du matériel de levage à la CONSTRUCTION VINICOLE MURISALTIERNE pour équiper les maisons de vin de Bourgogne.



La Construction Vinicole Murisaltienne, installée à Meursault au cœur du prestigieux vignoble de Bourgogne, est spécialisée dans le négoce pour les viticulteurs. Elle fournit à ses clients des machines viticoles et du matériel, par exemple des tables d'embouteillage ou des éléments de levage pour la manutention des bouteilles. Les techniciens assurent en outre la maintenance de ces matériels.

La Construction Vinicole Murisaltienne est exigeante sur la qualité des matériels qu'elle utilise pour elle-même et ses clients. Depuis plus de 30 ans, elle fait confiance à la réputation des palans électriques à câble type VERLINDE EUROBLOCK VT pour la réalisation de monte-charges destinés à ses clients. Ils sont installés dans les maisons de vin pour la manipulation des bouteilles, des palettes, des cartons et pour des big bag.

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Ces trois dernières années, une vingtaine de palans ont été livrés ou sont en cours de commande.

Palan électrique à câble EUROBLOCK VT fixe posé pour charge de 3,2t

Le palan électrique à câble EUROBLOCK VT incarne le savoir-faire de Verlinde, avec sa conception qui rassemble à lui seul 13 brevets. Les modèles fixe posé s'intègrent parfaitement aux monte-charges sur mesure installés par la Construction Vinicole Murisaltienne. Ils ne disposent pas de chariot et sont utilisés pour des applications où le mouvement horizontal n'est pas nécessaire.

Les palans sont dotés d'un moteur de levage IP55 à 2 vitesses, une petite de 1,1m/mn et une grande de 6,3m/mn, pour une hauteur de levée de charge de 6m à 9m50. Les charges sont ainsi levées en toute sécurité et avec précision. Ces paramètres sont essentiels pour la manutention des crus prestigieux.

Les palans sont faciles d'entretien : le frein à disque ne nécessite aucune maintenance et le moteur est conçu pour faciliter les interventions.

Les palans sont dotés d'un compteur horaire, ce qui permet de planifier les opérations de maintenance en fonction des durées d'utilisation. Le principe de construction "sans ressort" des guides câbles permet non seulement un remplacement plus facile lors des opérations de maintenance mais est également adapté aux environnements difficiles, par exemple pour les caves humides.

www.verlinde.com

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BASF invests over 500 million euros at the Antwerp Verbund site

In line with its customer-oriented corporate strategy, BASF has expanded its capacities for ethylene oxide and ethylene oxide derivatives at the Belgian Verbund site in Antwerp. The investment increases BASF's production capacity for the corresponding products by about 400,000 metric tons per year. The investment of more than €500 million includes a second world-scale production line for ethylene oxide, including capacities for high-purity ethylene oxide.

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La Construction Vinicole Murisaltienne, installée à Meursault au cœur du prestigieux vignoble de Bourgogne, est spécialisée dans le négoce pour les viticulteurs. Elle fournit à ses clients des machines viticoles et du matériel, par exemple des tables d'embouteillage ou des éléments de levage pour la manutention des bouteilles. Les techniciens assurent en outre la maintenance de ces matériels.

La Construction Vinicole Murisaltienne est exigeante sur la qualité des matériels qu'elle utilise pour elle-même et ses clients. Depuis plus de 30 ans, elle fait confiance à la réputation des palans électriques à câble type VERLINDE EUROBLOCK VT pour la réalisation de monte-charges destinés à ses clients. Ils sont installés dans les maisons de vin pour la manipulation des bouteilles, des palettes, des cartons et pour des big bag.

PUBLICATION: INDUSTRIE AFRIQUE DU NORD – ONLINE-WEB	DATE: October 2023	SUBJECT: CONSTRUCTION VINICOLE MURISALTIENNE
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Ces trois dernières années, une vingtaine de palans ont été livrés ou sont en cours de commande.

Palan électrique à câble EUROBLOCK VT fixe posé pour charge de 3,2t

Le palan électrique à câble EUROBLOCK VT incarne le savoir-faire de Verlinde, avec sa conception qui rassemble à lui seul 13 brevets. Les modèles fixe posé s'intègrent parfaitement aux monte-charges sur mesure installés par la Construction Vinicole Murisaltienne. Ils ne disposent pas de chariot et sont utilisés pour des applications où le mouvement horizontal n'est pas nécessaire.

Les palans sont dotés d'un moteur de levage IP55 à 2 vitesses, une petite de 1,1m/mn et une grande de 6,3m/mn, pour une hauteur de levée de charge de 6m à 9m50. Les charges sont ainsi levées en toute sécurité et avec précision. Ces paramètres sont essentiels pour la manutention des crus prestigieux.

Les palans sont faciles d'entretien : le frein à disque ne nécessite aucune maintenance et le moteur est conçu pour faciliter les interventions.

Les palans sont dotés d'un compteur horaire, ce qui permet de planifier les opérations de maintenance en fonction des durées d'utilisation. Le principe de construction "sans ressort" des guides câbles permet non seulement un remplacement plus facile lors des opérations de maintenance mais est également adapté aux environnements difficiles, par exemple pour les caves humides.

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VERLINDE hoists at the heart of freight lifts for handling Grands Crus wines

Published on : Friday 06-10-2023



For nearly 15 years, VERLINDE has been supplying lifting equipment to Construction Vinicole Murisaltienne to equip Burgundy wine houses.



October 2023 – The company Construction Vinicole Murisaltienne, located in Meursault in the heart of the prestigious Burgundy vineyards, specializes in industrial trade for winegrowers. It supplies its customers with [farm machinery](#) and equipment, such as bottling tables or lifting units for bottle handling. The technicians also provide maintenance for this equipment.

PUBLICATION: INDUSTRIAL AUTOMATION (INDIA)	DATE: October 2023	SUBJECT: CONSTRUCTION VINICOLE MURISALTIENTNE
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Construction Vinicole Murisaltienne is very attentive to the quality of the equipment it uses for itself and its customers. For more than 15 years, it has relied on the reputation of VERLINDE EUROBLOC VT-type electric cable hoists for the construction of freight lifts for its customers. They are installed in wine houses for the handling of bottles, pallets, cartons, and big bags.

Over the last three years, a total of thirty hoists have been delivered or are in the process of being ordered.

The EUROBLOC VT electric wire rope hoist embodies Verlinde's know-how, with its design, which alone is protected by 13 patents. The fixed models are perfectly integrated into the custom-made lifts installed by Construction Vinicole Murisaltienne. They do not have a carriage and are used for applications where horizontal movement is not required.

The hoists are equipped with an IP55 lifting motor having 2 speeds, a low speed of 1.1m/min and a high speed of 6.3m/min, for a load lifting height of 6m to 9.5m. The loads are thus lifted in total safety and with precision. These parameters are essential for the handling of prestigious wines.

The hoists are easy to maintain: the disc brake does not require any maintenance and the motor is designed to facilitate interventions.

The hoists are equipped with an hour meter, which makes it possible to plan maintenance operations according to the duration of use. The "springless" design of the cable guides not only makes them easier to replace during maintenance but also makes them suitable for use in difficult environments, such as damp cellars.

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VERLINDE HOISTS AT THE HEART OF FREIGHT LIFTS FOR HANDLING GRANDS CRUS WINES



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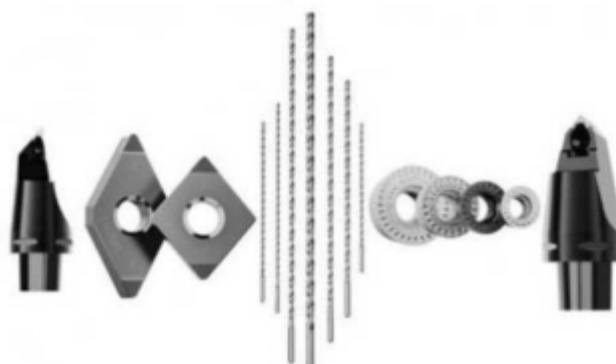
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drills with enhanced versatility and tool life. These innovative products are aimed at applications ranging from general ISO turning to high-volume hard turning and deep hole drilling.

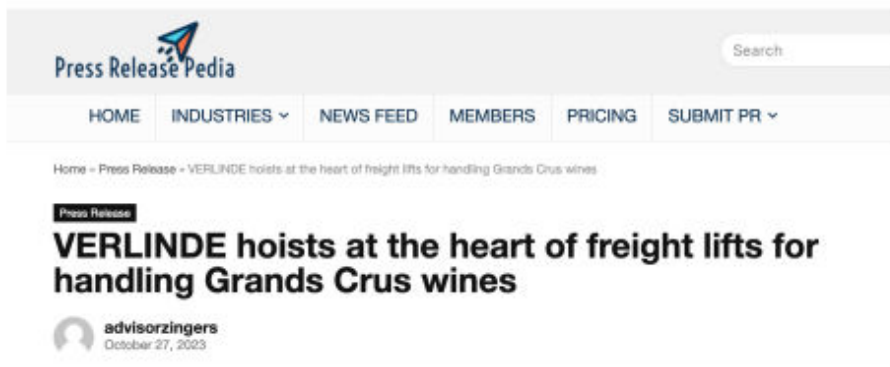


Cost-saving X-tra Long Solid Carbide Drills – 40xD – 60xD

Manufacturers that drill holes at depths from 40xD to 60xD want to lengthen tool life and reduce tooling costs. New Seco X-tra Long Solid Carbide Drills provide more than 15% greater tool life than other extra-long

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VERLINDE hoists at the heart of freight lifts for handling Grands Crus wines

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Los polipastos VERLINDE, un componente esencial de los montacargas de manipulación de vinos Grand Cru

Desde hace casi 15 años, VERLINDE suministra equipos de elevación a CONSTRUCTION VINICOLE MURISALTIERNE para equipar a las empresas vitivinícolas de Borgoña.

La empresa Construction Vinicole Murisaltienne, con sede en Meursault, en pleno centro del prestigioso viñedo de Borgoña, está especializada en el comercio de equipos industriales para el sector vitivinícola. Suministra a sus clientes maquinaria agrícola y equipos, como mesas de embotellado o elementos de elevación para la manipulación de las botellas. Además, sus técnicos se encargan del mantenimiento de esos equipos.

Construction Vinicole Murisaltienne exige calidad tanto para los equipos que utiliza como para los que suministra a sus clientes. Desde hace más de 15 años, confía en la reputación de los polipastos eléctricos de cable tipo VERLINDE EUROBLOC VT para la construcción de los montacargas destinados a sus clientes. Estos se instalan en empresas vitivinícolas para manipular botellas, palets, cajas y big bags.

En los últimos tres años se han entregado, o están en proceso de pedido, unos treinta polipastos en total.

Polipasto eléctrico de cable EUROBLOC VT fijo apoyado para carga de 3,2t

El polipasto eléctrico de cable EUROBLOC VT pone de manifiesto la competencia técnica de Verlinde, con un diseño que, por sí solo, ostenta 13 patentes. Los modelos fijos apoyados se integran a la perfección en los montacargas hechos a medida que Construction Vinicole Murisaltienne instala. No incorporan carro y se utilizan para aplicaciones que no requieren desplazamiento horizontal.

Los polipastos están equipados con un motor de elevación IP55 de dos velocidades: una baja de 1,1 m/min y una alta de 6,3 m/min, para una altura de elevación de la carga de 6 m a 9,50 m. De esta manera, se consigue elevar las cargas con total seguridad y precisión. Esos parámetros son fundamentales para la manipulación de los vinos crus de mayor prestigio.

El mantenimiento de los polipastos es sencillo: el freno de disco no requiere mantenimiento y el motor cuenta con un diseño que facilita las intervenciones.

Los polipastos están dotados de un contador de horas que permite planificar las operaciones de mantenimiento en función del tiempo de uso. El principio de construcción «sin resortes» de las guías de los cables no solo permite una sustitución más sencilla durante las operaciones de mantenimiento, sino que también se adapta a entornos difíciles, como es el caso de las bodegas donde la humedad es alta.

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Les palans VERLINDE au cœur de monte-charges pour la manutention de grands crus

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VERLINDE

I PARANCHI VERLINDE ELEMENTI FONDAMENTALI DEI MONTACARICHI PER LA MOVIMENTAZIONE DI VINI PREGIATI



Da quasi 15 anni, VERLINDE fornisce attrezzature di sollevamento all'azienda CONSTRUCTION VINICOLE MURISALTIERNE destinate ai produttori vinicoli della Borgogna.

Construction Vinicole Murisaltienne, con sede a Meursault, al centro dei prestigiosi vigneti della Borgogna, è specializzata nelle forniture industriali per i viticoltori. Fornisce ai clienti macchine e attrezzature agricole, come tavoli di selezione e caricamento ed elementi di sollevamento per la movimentazione delle bottiglie. Il reparto tecnico si occupa anche della manutenzione delle attrezzature. L'azienda non transige sulla qualità delle attrezzature che utilizza per sé e per i clienti.

Da oltre 15 anni si affida alla reputazione dei paranchi elettrici a fune VERLINDE EUROBLOC VT per la realizzazione di montacarichi che vengono installati nelle aziende vinicole per la movimentazione di bottiglie, pallet, cartoni e big bag. Negli ultimi tre anni sono stati consegnati, o sono in fase di evasione, ordini per una trentina di paranchi.

Paranco elettrico a fune EUROBLOC VT fisso appoggiato per carichi da 3,2 tonnellate

Il paranco elettrico a fune EUROBLOC VT è emblematico del know-how di Verlinde, con un design che ha ottenuto 13 brevetti. I modelli fissi si integrano perfettamente nei montacarichi su misura installati da Construction Vinicole Murisaltienne. Non sono dotati di carrello e vengono utilizzati per applicazioni in cui non è richiesta la movimentazione orizzontale. I paranchi sono dotati di un motore di sollevamento IP55 a 2 velocità, una bassa di 1,1 m/min e un'alta di 6,3 m/min, per un'altezza di sollevamento del carico compresa tra 6 m e 9,5 m. Ciò garantisce che i carichi vengano sollevati in modo sicuro e preciso. Questi parametri sono essenziali per la movimentazione di vini pregiati.

I paranchi sono di facile manutenzione: il freno a disco non richiede nessuna manutenzione e il motore è progettato per una facile manutenzione. I paranchi sono dotati di un contatore che consente di programmare la manutenzione in base al tempo di utilizzo. La concezione priva di molle del guidacavi consente non solo una più facile sostituzione durante la manutenzione, ma è anche adatta all'impiego in ambienti gravosi, come le cantine umide.

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Verlinde raises a glass

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The hoists are equipped with an IP55 lifting motor having 2 speeds, a low speed of 1.1m/min and a high speed of 6.3m/min, for a load lifting height of 6m to 9.5m. The loads are thus lifted in total safety and with precision. These parameters are essential for the handling of prestigious wines.

The hoists are easy to maintain: the disc brake does not require any maintenance and the motor is designed to facilitate interventions.

The hoists are equipped with an hour meter, which makes it possible to plan maintenance operations according to the duration of use. The 'springless' design of the cable guides not only makes them easier to replace during maintenance, but also makes them suitable for use in difficult environments, such as damp cellars.

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Abroad:

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05/10/2023

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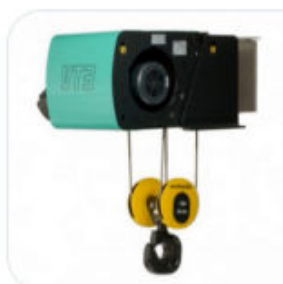
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VERLINDE hoists at the heart of freight lifts for handling
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04
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VERLINDE

LES PALANS VERLINDE AU CŒUR DE MONTE-CHARGES POUR LA MANUTENTION DE GRANDS CRUS



Depuis plus de 30 ans, VERLINDE fournit du matériel de levage à la CONSTRUCTION VINICOLE MURISALTIEENNE pour équiper les maisons de vin de Bourgogne.



La Construction Vinicole Murisaltienne, installée à Meursault au cœur du prestigieux vignoble de Bourgogne, est spécialisée dans le négoce pour les viticulteurs. Elle fournit à ses clients des machines viticoles et du matériel, par exemple des tables d'embouteillage ou des éléments de levage pour la manutention des bouteilles. Les techniciens assurent en outre la maintenance de ces matériels.

PUBLICATION: INDUSTRIE AFRIQUE DU NORD	DATE: October 2023	SUBJECT: CONSTRUCTION VINICOLE MURISALTIANNE
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La Construction Vinicole Murisaltienne est exigeante sur la qualité des matériels qu'elle utilise pour elle-même et ses clients. Depuis plus de 30 ans, elle fait confiance à la réputation des palans électriques à câble type VERLINDE EUROBLOC VT pour la réalisation de monte-charges destinés à ses clients. Ils sont installés dans les maisons de vin pour la manipulation des bouteilles, des palettes, des cartons et pour des big bag.

Ces trois dernières années, une vingtaine de palans ont été livrés ou sont en cours de commande.

Palan électrique à câble EUROBLOC VT fixe posé pour charge de 3,2t

Le palan électrique à câble EUROBLOC VT incarne le savoir-faire de Verlinde, avec sa conception qui rassemble à lui seul 13 brevets. Les modèles fixe posé s'intègrent parfaitement aux monte-charges sur mesure installés par la Construction Vinicole Murisaltienne. Ils ne disposent pas de chariot et sont utilisés pour des applications où le mouvement horizontal n'est pas nécessaire.

Les palans sont dotés d'un moteur de levage IP55 à 2 vitesses, une petite de 1,1m/mn et une grande de 6,3m/mn, pour une hauteur de levée de charge de 6m à 9m50. Les charges sont ainsi levées en toute sécurité et avec précision. Ces paramètres sont essentiels pour la manutention des crus prestigieux.

Les palans sont faciles d'entretien : le frein à disque ne nécessite aucune maintenance et le moteur est conçu pour faciliter les interventions.

Les palans sont dotés d'un compteur horaire, ce qui permet de planifier les opérations de maintenance en fonction des durées d'utilisation. Le principe de construction "sans ressort" des guides câbles permet non seulement un remplacement plus facile lors des opérations de maintenance mais est également adapté aux environnements difficiles, par exemple pour les caves humides.

www.verlinde.com

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Verlinde hoists at the heart of freight lifts for handling Grands Crus wines

Submitted by editorship team on Friday, October 6, 2023.



Hoists to equip Burgundy wine houses. Photo: Verlinde

For nearly 15 years, Verlinde has been supplying lifting equipment to Construction Vinicole Murisaltienne to equip Burgundy wine houses. The company, located in Meursault in the heart of the prestigious Burgundy vineyards, specializes in industrial trade for winegrowers. It supplies its customers with farm machinery and equipment, such as bottling tables or lifting units for bottle handling. The technicians also provide maintenance for this equipment.

Construction Vinicole Murisaltienne is very attentive to the quality of the equipment it uses for itself and its customers. It has relied on the reputation of Verlinde Eurobloc VT type electric cable hoists for the construction of freight lifts for its customers. They are installed in wine houses for the handling of bottles, pallets, cartons and big bags. Over the last three years, a total of thirty hoists have been delivered or are in the process of being ordered.

Eurobloc VT electric wire rope fixed hoist mounted for a 3.2 tons load

The Eurobloc VT electric wire rope hoist embodies Verlinde's know-how, with its design, which alone is protected by 13 patents. The fixed models are perfectly integrated into the custom-made lifts installed by Construction Vinicole Murisaltienne. They do not have a carriage and are used for applications where horizontal movement is not required.

Verlinde hoists for handling of prestigious wines

The hoists are equipped with an IP55 lifting motor having two speeds, a low speed of 1.1 meter per minute and a high speed of 6.3 meter per minute, for a load lifting height of six to 9.5 meter. The loads are thus lifted in total safety and with precision. These parameters are essential for the handling of prestigious wines. The hoists are easy to maintain: the disc brake does not require any maintenance and the motor is designed to facilitate interventions. The hoists are equipped with an hour meter, which makes it possible to plan maintenance operations according to the duration of use. The "springless" design of the cable guides not only makes them easier to replace during maintenance, but also makes them suitable for use in difficult environments, such as damp cellars.

PUBLICATION: FABRICACIÓN – ONLINE-WEB	DATE: October 2023	SUBJECT: CONSTRUCTION VINICOLE MURISALTIERNE
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NOTICIAS ARTÍCULOS EN PROFUNDIDAD Y ANÁLISIS VÍDEOS



04
OCT. '23

VERLINDE

LOS POLIPASTOS VERLINDE, UN COMPONENTE ESENCIAL DE LOS MONTACARGAS DE MANIPULACIÓN DE VINOS GRAND CRU

Desde hace casi 15 años, VERLINDE suministra equipos de elevación a CONSTRUCTION VINICOLE MURISALTIERNE para equipar a las empresas vitivinícolas de Borgoña.



La empresa Construction Vinicole Murisaltienne, con sede en Meursault, en pleno centro del prestigioso viñedo de Borgoña, está especializada en el comercio de equipos industriales para el sector vitivinícola. Suministra a sus clientes maquinaria agrícola y equipos, como mesas de embotellado o elementos de elevación para la manipulación de las botellas. Además, sus técnicos se encargan del mantenimiento de esos equipos.

Construction Vinicole Murisaltienne exige calidad tanto para los equipos que utiliza como para los que suministra a sus clientes. Desde hace más de 15 años, confía en la reputación de los polipastos eléctricos de cable tipo VERLINDE EUROBLOCK VT para la construcción de los montacargas destinados a sus clientes. Estos se instalan en empresas vitivinícolas para manipular botellas, palets, cajas y big bags.

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En los últimos tres años se han entregado, o están en proceso de pedido, unos treinta polipastos en total.

Polipasto eléctrico de cable EUROBLOC VT fijo apoyado para carga de 3,2t

El polipasto eléctrico de cable EUROBLOC VT pone de manifiesto la competencia técnica de Verlinde, con un diseño que, por sí solo, ostenta 13 patentes. Los modelos fijos apoyados se integran a la perfección en los montacargas hechos a medida que Construction Vinicole Murisaltienne instala. No incorporan carro y se utilizan para aplicaciones que no requieren desplazamiento horizontal.

Los polipastos están equipados con un motor de elevación IP55 de dos velocidades: una baja de 1,1 m/min y una alta de 6,3 m/min, para una altura de elevación de la carga de 6 m à 9,50 m. De esta manera, se consigue elevar las cargas con total seguridad y precisión. Esos parámetros son fundamentales para la manipulación de los vinos crus de mayor prestigio.

El mantenimiento de los polipastos es sencillo: el freno de disco no requiere mantenimiento y el motor cuenta con un diseño que facilita las intervenciones.

Los polipastos están dotados de un contador de horas que permite planificar las operaciones de mantenimiento en función del tiempo de uso. El principio de construcción "sin resorte" de las guías de los cables no solo permite una sustitución más sencilla durante las operaciones de mantenimiento, sino que también se adapta a entornos difíciles, como es el caso de las bodegas donde la humedad es alta.

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Los polipastos VERLINDE, un componente esencial de los montacargas de manipulación de vinos Grand Cru.
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Destacados






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VERLINDE

VERLINDE HOISTS AT THE HEART OF FREIGHT LIFTS FOR HANDLING GRANDS CRUS WINES

For nearly 15 years, VERLINDE has been supplying lifting equipment to CONSTRUCTION VINICOLE MURISALTIERNE to equip Burgundy wine houses.



The company Construction Vinicole Murisaltienne, located in Meursault in the heart of the prestigious Burgundy vineyards, specializes in industrial trade for winegrowers. It supplies its customers with farm machinery and equipment, such as bottling tables or lifting units for bottle handling. The technicians also provide maintenance for this equipment.

Construction Vinicole Murisaltienne is very attentive to the quality of the equipment it uses for itself and its customers. For more than 15 years, it has relied on the reputation of VERLINDE EUROBLOC VT type electric cable hoists for the construction of freight lifts for its customers. They are installed in wine houses for the handling of bottles, pallets, cartons and big bags.

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VERLINDE hoists at the heart of freight lifts for handling Grands Crus wines

For nearly 15 years, VERLINDE has been supplying lifting equipment to CONSTRUCTION VINICOLE MURISALTienne to equip Burgundy wine houses.

The company Construction Vinicole Murisaltienne, located in Meursault in the heart of the prestigious Burgundy vineyards, specializes in industrial trade...

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Les palans VERLINDE au cœur de monte-charges pour la manutention de grands crus

16/10/2023

Depuis plus de 30 ans, VERLINDE fournit du matériel de levage à la CONSTRUCTION VINICOLE MURISALTIERNE pour équiper les maisons de vin de Bourgogne. Elle a ainsi fait confiance à la réputation des [palans électriques à câble](#) type VERLINDE EUROBLOC VT pour la réalisation de monte-charges destinés à ses clients. Ils sont installés dans les maisons de vin pour la manipulation des bouteilles, des palettes, des cartons et pour des big bag.

La Construction Vinicole Murisaltienne, installée à Meursault au cœur du prestigieux vignoble de Bourgogne, est spécialisée dans le négoce pour les viticulteurs. Elle fournit à ses clients des machines viticoles et du matériel, par exemple des tables d'embouteillage ou des éléments de levage pour la manutention des bouteilles. Les techniciens assurent en outre la maintenance de ces matériels.

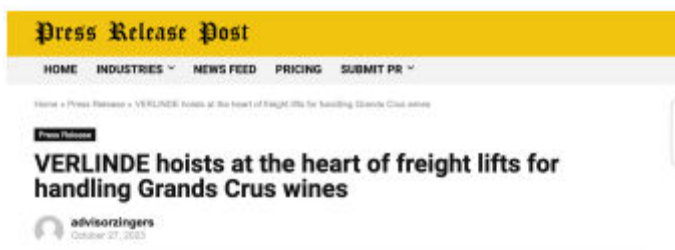
Ces trois dernières années, une vingtaine de palans ont été livrés ou sont en cours de commande.

Le palan électrique à câble EUROBLOC VT fixe posé pour charge de 3,2t incarne le savoir-faire de Verlinde, avec sa conception qui rassemble à lui seul 13 brevets. Les modèles fixe posé s'intègrent parfaitement aux monte-charges sur mesure installés par la Construction Vinicole Murisaltienne. Ils ne disposent pas de chariot et sont utilisés pour des applications où le mouvement horizontal n'est pas nécessaire.

Les palans sont dotés d'un moteur de levage IP55 à 2 vitesses, une petite de 1,1m/mn et une grande de 6,3m/mn, pour une hauteur de levée de charge de 6m à 9m50. Les charges sont ainsi levées en toute sécurité et avec précision. Ces paramètres sont essentiels pour la manutention des crus prestigieux. Ils sont faciles d'entretien : le frein à disque ne nécessite aucune maintenance et le moteur est conçu pour faciliter les interventions.

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PUBLICATION: PRESSRELEASEPOST.CO.UK	DATE: October 2023	SUBJECT: CONSTRUCTION VINICOLE MURISALTIERNE
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For nearly 15 years, VERLINDE has been supplying lifting equipment to CONSTRUCTION VINICOLE MURISALTIERNE to equip Burgundy wine houses.



The company Construction Vinicole Murisaltienne, located in Meursault in the heart of the prestigious Burgundy vineyards, specializes in industrial trade for winegrowers. It supplies its customers with farm machinery and equipment, such as bottling tables or lifting units for bottle handling. The technicians also provide maintenance for this equipment.

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October 5, 2023 . Food & drink

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The "springless" design of the cable guides not only makes them easier to replace during maintenance, but also makes them suitable for use in difficult environments, such as damp cellars. [website](#)

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Los polipastos VERLINDE, un componente esencial de los montacargas de manipulación de vinos Grand Cru

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Les palans VERLINDE au cœur de monte-charges pour la manutention de grands crus

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Depuis plus de 30 ans, VERLINDE fournit du matériel de levage à la CONSTRUCTION VINICOLE MURISALTIANNE pour équiper les maisons de vin de Bourgogne...




La Construction Vinicole Murisaltienne, installée à Meursault au cœur du prestigieux vignoble de Bourgogne, est spécialisée dans le négoce pour les viticulteurs. Elle fournit à ses clients des machines viticoles et du matériel, par exemple des tables d'embouteillage ou des éléments de levage pour la manutention des bouteilles. Les techniciens assurent en outre la maintenance de ces matériels.

La Construction Vinicole Murisaltienne est exigeante sur la qualité des matériels qu'elle utilise pour elle-même et ses clients. Depuis plus de 30 ans, elle fait confiance à la réputation des palans électriques à câble type VERLINDE EUROBLOC VT pour la réalisation de monte-charges destinés à ses clients. Ils sont installés dans les maisons de vin pour la manipulation des bouteilles, des palettes, des cartons et pour des big bag.

Ces trois dernières années, une vingtaine de palans ont été livrés ou sont en cours de commande.

Palan électrique à câble EUROBLOC VT fixe posé pour charge de 3,2t Le palan électrique à câble EUROBLOC VT incarne le savoir-faire de Verlinde, avec sa conception qui rassemble à lui seul 13 brevets. Les modèles fixe posé s'intègrent parfaitement aux monte-charges sur mesure installés par la Construction Vinicole Murisaltienne. Ils ne disposent pas de chariot et sont utilisés pour des applications où le mouvement horizontal n'est pas nécessaire.

Les palans sont dotés d'un moteur de levage IP55 à 2 vitesses, une petite de 1,1m/mn et une grande de 6,3m/mn, pour une hauteur de levée de charge de 6m à 9m50. Les charges sont ainsi levées en toute sécurité et avec précision. Ces paramètres sont essentiels pour la manutention des crus prestigieux. Les palans sont faciles d'entretien : le frein à disque ne nécessite aucune maintenance et le moteur est conçu pour faciliter les interventions.

Les palans sont dotés d'un compteur horaire, ce qui permet de planifier les opérations de maintenance en fonction des durées d'utilisation. Le principe de construction "sans ressort" des guides câbles permet non seulement un remplacement plus facile lors des opérations de maintenance mais est également adapté aux environnements difficiles, par exemple pour les caves humides.

<https://www.verlinde.com/>

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LES PALANS VERLINDE AU CŒUR DE MONTE-CHARGES POUR LA MANUTENTION DE GRANDS CRUS

Depuis plus de 30 ans, VERLINDE fournit du matériel de levage à la CONSTRUCTION VINICOLE MURISALTIENNE pour équiper les maisons de vin de Bourgogne.

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Mächtige Beams beim SonneMondSterne Festival

Zum zweiten Mal war Lleyendecker technischer Full-Service-Dienstleister der Mainstage beim SonneMondSterne Festival (kurz SMS) in Thüringen. Das SMS mit rund 40.000 Besuchern ist eines der größten Open-Air-Musikfestivals in Europa. Das Gelände hat eine Mainstage und eine Beachstage im Außenbereich sowie eine Bühne in einem Zirkuszelt in der Größe und Form einer Halle. Lichttechnisch wurde das Basis-Festivalsetup der Mainstage von Robe Lighting dominiert. So kamen u. a. insgesamt 42 MegaPointe, 12 iPointe65, 20 Pointe und 26 BMFL zum Einsatz. Bei den wechselnden Floorsets kamen weitere 8 MegaPointe, 26 iForte und 8 Patt 2017 dazu. Lleyendecker unterstützte das SMS bereits im zweiten Jahr technisch als Fullservice-Dienstleister. Die Hauptaufgabe in diesem Jahr bestand darin, ein offenes und variables Design zu generieren, dass der Mainstage sowohl einen einzigartigen Look verleihen und gleichzeitig allen LDs der auftretenden Künstler ein Maximum an Gestaltungsspielraum einräumen sollte. Eine besondere Herausforderung dabei war die asymmetrische Form des Zuschauerraums um die Stage-Right-Ecke der Bühne herum. Auch in diesem Seitenbereich sollten die Gäste nichts verpassen. Kernelement des Festivalsets war ein geflogenes Grid aus Robe MegaPointe, gepaart mit BMFL Spot sowie LED-Pixelwashern. Fette Beamlooks wechselten mit breiten Gobo-Bildern oder ganzen Farbwellen im Bühnenraum. Um die Breite der gesamten Bühne auch lichttechnisch auszunutzen zu können, hatte das Team zusätzliche MegaPointe an den Bühnenanbauten Stage Left und Stage Right als Linie auf Höhe der Fronttruss eingesetzt. Überall dort, wo der MegaPointe baulich nicht sinnvoll integriert werden konnte, setzte das Team stattdessen auf Robe Pointe. Neben den MegaPointe setzte der LD auf dem Boden in diesem Jahr erstmalig die neuen iForte ein.
www.robelighting.de *

Elektrische Kettenzüge Für das Keistuoliu-Theater

Das Beleuchtungssystem der Rundbühne des Keistuoliu-Theaters im litauischen Vilnius wurde 2019 von Darius Malinauskas, dem Lichttechniker des Theaters, entworfen. Um Realisierung und Umsetzung kümmerte sich das litauische Unternehmen Scenos Techninis Servisas (STS). Dabei bedeutete die größte Herausforderung des Projekts die Anordnung des Saals, denn die Amphitheaterform und die runde Bühne erforderten die Konzeption eines maßgeschneiderten Beleuchtungssystems. Es waren nichtstandardmäßige Bühnenkonstruktionen notwendig, um den bestehenden Raum bestmöglich zu nutzen und ein vielseitiges Beleuchtungssystem zu installieren. Unterschiedlich gebogene Aluminiumbalken wurden speziell für dieses Projekt angefertigt. Mehr als einhundert neue Leuchten erhellen heute die renovierte Bühne des Hauptsaaes des Keistuoliu-Theaters während der Aufführungen. Das System ist in vielerlei Hinsicht einzigartig: aufgrund seiner Form, seiner Fülle an Leuchten und seiner Mechanisierung. Die Leuchten sind an zehn Lichtleisten aufgehängt; imposant gebogene Balken von bis zu 15 Metern Länge bilden die Vorbühnenbrücke. 27 Kettenzüge der Stagemaker-Serie von Verlinde, die die Beleuchtung sicher heben, gewährleisteten die Mechanisierung des gesamten Systems. Die elektrischen Kettenzüge ermöglichen eine einfache Anpassung des Systems an verschiedene Arten von Veranstaltungen und eine rasche Änderung der Beleuchtung. Zusätzlich wurden rund um den halbkreisförmigen Saal LED-Leuchtstreifen angebracht. Im Zuge der Renovierung wurde das Theater um ein kleines Auditorium ergänzt. Für die Beleuchtung dieses Saals wurde ein besonderes Gerüst konzipiert und rundherum angebracht, das es ermöglicht, die Leuchten auf unterschiedliche Weise zu befestigen. Dieses Gerüst wird ebenfalls mithilfe von Kettenzügen von Verlinde angehoben.
www.stagemaker.com

Concert de Paris

Für den Mix des Livesounds und der Live-Übertragung des Klassikkonzerts am Eiffelturm anlässlich des französischen Nationalfeiertags wurde wieder Lawo ausgewählt. Zwei mc²56 Pulte mit zwei redundant aufgebauten, gemeinsam genutzten A_UHD Core-Einheiten wurden für den Orchester- und den PA-Mix sowie für den Premix der Solisten bedient. Ein drittes mc²56 mit einer A_UHD Core Audio Engine kam beim Bühnenmonitoring zum Einsatz, wobei die als zwei separate Bedienoberflächen konfigurierte Konsole den Toningenieuren hohe Flexibilität bei der Ausführung dieser komplexen Aufgabe bot. Passive Splitter ermöglichten die unabhängige Weiterleitung aller 144 Mikrofonquellen an die Lawo-mc²56-Konsole für den Mix der Radio- und Fernsehsignale in einer mobilen Produktionseinheit von Radio France. In einem U-Wagen kam ebenfalls ein mc²56 Pult zum Einsatz – für die Audioproduktion der nationalen TV-Übertragung und der internationalen Clean Feeds.
www.lawo.com *



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HOIST



ENTERTAINMENT HOIST CASE STUDY: LITHUANIA IN LIGHTS

Stagemaker electric chain hoists from Verlinde now equip the new lighting system of the Keistuoliai Theatre in Lithuania.

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Le théâtre Keistuoliai, inauguré en 1989 dans un ancien bâtiment de la capitale Vilnius, est le premier théâtre professionnel indépendant de Lituanie.

Ses créations artistiques, réputées pour briser les frontières des genres classiques de la musique, de la littérature, du théâtre et du cinéma, sont très appréciées d'un large public. Après 30 ans d'activité, le théâtre Keistuoliai a subi une rénovation spectaculaire en 2019. Scenos Techninis Servisas, partenaire de Verlinde en Lituanie, a réalisé un système d'éclairage inédit et sur mesure pour sa scène spéciale de forme ronde.

La société lituanienne Scenos Techninis Servisas (STS) est le plus grand prestataire de services techniques pour le secteur du spectacle, de la culture et du divertissement en Lituanie. Depuis plus de 30 ans, STS fournit des scènes standard et non standard, et des équipements techniques pour de nombreux événements en Lituanie et à l'étranger. En fonction de l'espace et du type d'événement, elle conçoit des systèmes de sonorisation, d'éclairage, de mécanique, de scène et de vidéo entièrement personnalisés. Ces systèmes interagissent non seulement entre eux, mais aussi avec les autres systèmes du bâtiment (électricité, incendie, etc.). STS s'occupe également de la mise en œuvre des projets, depuis l'installation jusqu'à la formation des personnels.

STS entretient des partenariats de longue date avec des fournisseurs étrangers, et notamment avec Verlinde pour les équipements de levage. La gamme de palans STAGEMAKER du fabricant français est conçue et développée spécifiquement pour l'industrie du spectacle dans le respect des exigences normatives et réglementaires mondiales (CE, DIN, UKCA) applicables et les besoins du marché. STAGEMAKER bénéficie d'une excellente réputation, au niveau mondial, au sein de l'industrie du spectacle et des théâtres avec plus de 45 ans d'expertise et d'expérience sur ces segments de marché. Cette longévité ainsi que la longue liste des références sont les preuves de la durabilité et de la fiabilité des équipements.

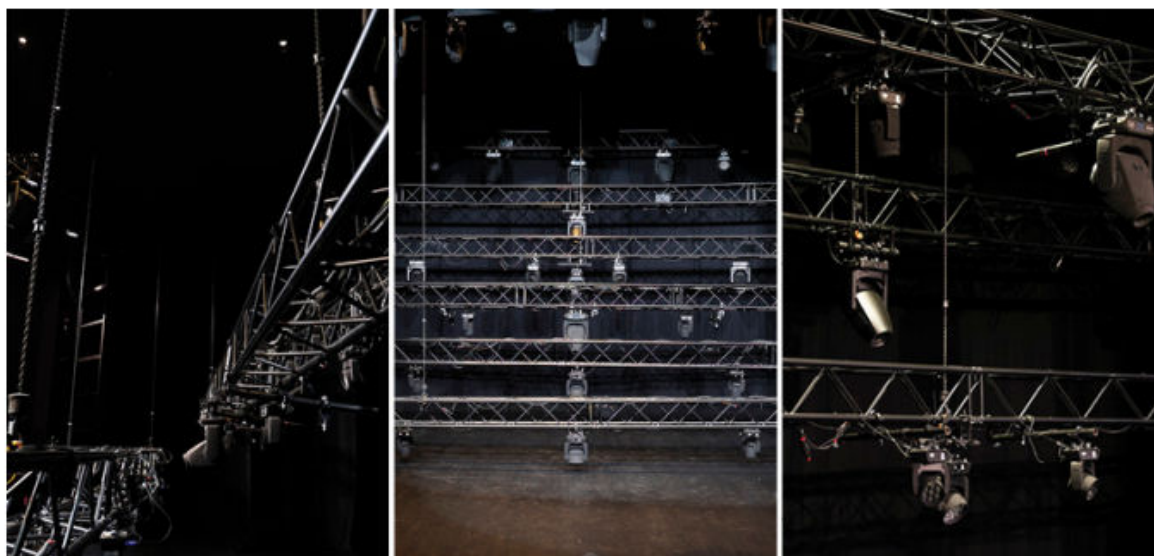
Un système d'éclairage unique au monde

Au théâtre Keistuoliai, le système d'éclairage de la scène circulaire a été imaginé par Darius Malinauskas, l'éclairagiste du théâtre. STS s'est chargé de la réalisation et de la mise en œuvre. L'installation du système d'éclairage a été soumise aux exigences de qualité les plus élevées auxquelles STS a su répondre.

«Pendant le processus de rénovation, qui a duré plus de deux ans, le théâtre Keistuoliai a bénéficié d'une nouvelle vie»,



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explique Julius Gružinskas, responsable du département de conception de STS. Il note que le plus grand défi de ce projet a été la disposition de la salle : la salle en amphithéâtre unique et la scène circulaire ont nécessité la conception d'un système d'éclairage non standard.

En effet, afin d'utiliser au mieux l'espace existant et d'installer un système polyvalent d'éclairage, des constructions de scène non standard ont été nécessaires. Des poutres en aluminium avec différentes courbures ont été spécialement fabriquées pour ce projet. Le système d'éclairage de la grande salle du théâtre est unique et il n'en existe pas d'autres de ce type en Lituanie.

Des palans STAGEMAKER dédiés au levage scénique

Aujourd'hui, plus de 100 nouveaux luminaires éclairent la scène rénovée de la salle principale du théâtre Keistuoliai pendant les représentations. Ce système est exceptionnel sur plusieurs aspects : pour sa forme unique, pour l'abondance des luminaires, mais aussi pour sa mécanisation. Les luminaires sont suspendus à dix barres d'éclairage ; le pont d'éclairage avant est formé par d'impressionnantes poutres incurvées mesurant jusqu'à 15 mètres de long. L'ensemble du système est mécanisé grâce à 27 palans à chaîne Verlinde de la gamme Stagemaker qui soulèvent les équipements d'éclairage en toute sécurité. Les palans électriques à chaîne permettent d'adapter facilement le système à différents types de spectacles et de changer rapidement les éclairages.

La gamme Stagemaker de Verlinde, dédiée à l'industrie du spectacle, soulève des charges de 125 à 5000 kg. Elle bénéficie d'innovations constantes conçues avec les acteurs du marché. Par exemple, avec le concept breveté « Perfect Push », la noix de levage à 5 alvéoles permet un entraînement plus fluide de la chaîne de levage. Cette innovation permet un meilleur guidage afin d'éviter tout risque de bourrage. Autre exemple d'innovation sur ce type de matériel : le « ChainFlux », concept unique d'éjection horizontale de la chaîne qui permet d'utiliser le palan indifféremment en position industrielle ou en version grimpeuse.

En complément, tout autour de la salle semi-circulaire, des bandes d'éclairage LED ont été posées. En variant les couleurs et l'intensité de l'éclairage dans la salle, il est ainsi possible de modifier l'atmosphère en fonction des spectacles.

Au moment de la rénovation, le théâtre s'est doté d'un petit auditorium. Un cadre spécial pour le système d'éclairage a été conçu pour cette salle et construit sur tout son périmètre. Il permet de fixer les luminaires de différentes manières. L'ensemble du cadre est lui aussi soulevé à l'aide de palans Verlinde.

STS a également installé l'équipement vidéo du théâtre : vidéoprojecteurs et écrans, ainsi que les rideaux de scène, le rideau d'avant-scène et les toiles de fond latérales. Les effets d'éclairage dans ce théâtre sont renforcés par des machines à brouillard.

La force d'un partenariat d'excellence

STS est l'une des rares entreprises lituanaises à proposer des solutions d'installation complètes et sur mesure pour les salles de spectacle de ses clients. Les solutions non standard dans les espaces publics et culturels constituent sans aucun doute sa force. Une équipe de conception expérimentée trouve les meilleures solutions, et s'appuie sur les partenaires de longue date de STS dans la production d'équipements scéniques pour concrétiser leurs idées.

« Le succès du projet de rénovation du théâtre Keistuoliai est le résultat de notre coopération fructueuse avec notre client et nos partenaires », déclare Julius Gružinskas, directeur du département de conception de STS. « L'utilisateur final est satisfait du résultat. Sa vision s'est concrétisée grâce à l'installateur et à tous les partenaires qui y ont contribué. Les palans à chaîne, produits par Verlinde, constituent la partie centrale de cette installation et remplissent parfaitement leur fonction. »

« Verlinde est heureux d'apporter son expertise et la qualité de ses produits au service des installations réalisées par STS. Ce partenariat de qualité dans l'industrie culturelle et scénique en Lituanie contribue à la construction de notre renommée dans le monde », conclut Jean-Yves Beaussart, Responsable des ventes et du marketing à l'international pour la gamme Stagemaker.

www.stagemaker.com



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ENTERTAINMENT HOIST CASE STUDY: LITHUANIA IN LIGHTS

4 October 2023

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Stagemaker electric chain hoists from Verlinde now equip the new lighting system of the Keistuoliai Theatre in Lithuania.

The Keistuoliai Theatre is the first independent professional theatre in Lithuania and was opened in 1989 in an old building in the capital Vilnius.

Its artistic creations, known for breaking the boundaries of classical music, literature, theatre and cinema are highly appreciated by a wide audience. After decades of activity, the Keistuoliai Theatre underwent a renovation. Scenos Techninis Servisas (STS), Verlinde's partner in Lithuania, created a custom-made lighting system for its circular-shaped stage.

STS is the largest provider of technical services for the entertainment, culture and performance sector in Lithuania. For more than 30 years it has been providing standard and non-standard stages and technical equipment for many performances in Lithuania and abroad. Depending on the space and type of event, it designs fully customised sound, lighting, mechanical, stage and video systems. These systems interact not only with each other, but also with other building systems (electrical, fire, etc.). STS also handles project implementation, ranging from installation to staff training.

The lighting system for the circular stage was designed by Darius Malinauskas, the theatre's lighting designer. STS was responsible for carrying out the project.

"During the renovation process, which lasted more than two years, the Keistuoliai Theatre was given a new lease of life," explains Julius Gružinskas, head of the STS design department. According to him, the biggest challenge of this project was the hall layout: the single amphitheatre hall and the circular stage required a non-standard lighting system.

Indeed, in order to make the best use of the existing space and to install a versatile lighting system, non-standard stage constructions were required. Aluminium trusses with different curvatures were specially manufactured for this project. No other lighting system of this kind is said to exist in Lithuania.

Today, more than 100 new lights illuminate the renovated stage of the main hall of the Keistuoliai Theatre during performances. The lights are suspended from ten lighting bridges; the front lighting bridges are formed by curved trusses up to 15m long. The entire system is mechanised by 27 Verlinde chain hoists from the Stagemaker range. The range from the French manufacturer is said to be designed and developed specifically for the entertainment industry in compliance with applicable worldwide standard and regulatory requirements and market needs. The electric chain hoists make it easy to adapt the system to different types of shows and to quickly change the lighting.

Verlinde's Stagemaker range lifts loads from 125kg to 5,000kg. It benefits from, for example, the patented Perfect Push concept, a five-cell lifting nut that is said to contribute to a smoother drive of the lifting chain that provides better guidance to avoid any risk of jamming. The ChainFlux, meanwhile, features a horizontal ejection of the chain that allows the hoist to be used in either an industrial or climbing position.

At the time of the renovation, the theatre acquired a small auditorium. A special frame for the lighting system was designed for the room and built around its perimeter. It allows the lights to be mounted in different ways, and the entire frame is also lifted with Verlinde hoists.

"The success of the Keistuoliai Theatre renovation project is the result of our successful cooperation with our customers and partners," says Gružinskas. "The end user is pleased with the result. His vision is brought to life thanks to the installer and all the partners who played a role. The chain hoists, manufactured by Verlinde, are the central part of this installation and fulfill their function perfectly."

"Verlinde is pleased to bring its expertise and high-grade products for the installations carried out by STS. This quality partnership in the cultural and entertainment industry in Lithuania contributes to building our reputation in the world," adds Jean-Yves Beaussart, international sales and marketing manager for the Stagemaker range.






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PRODUCTS

Electric Wire Rope Hoist



The EUROBLOC VT electric wire rope hoist embodies Verlinde's know-how, with its design, which alone is protected by 13 patents. The hoists are equipped with an IP55 lifting motor having 2 speeds, a low speed of 1.1m/min and a high speed of 6.3m/min, for a load lifting height of 6m to 9.5m. The loads are thus lifted in total safety and with precision.

These parameters are essential for the handling of prestigious wines. The hoists are easy to maintain: the disc brake does not require any maintenance and the motor is designed to facilitate interventions. The hoists are equipped with an hour meter, which makes it possible to plan maintenance operations according to the duration of use. The "springless" design of the cable guides not only makes them easier to replace during maintenance, but also makes them suitable for use in difficult environments, such as damp cellars.

Verlinde, France. Mobile: +33 (06) 81 21 78 75.
Email: rachid.nakhil@verlinde.com

Managed Switch Family, LEMUR Lite



Belden Inc., a leading global supplier of network infrastructure and digitalisation solutions, has announced the launch of its LEMUR Lite Managed Switch Family and Hirschmann Entry Operating System (HEOS). The new, cost-optimised LEMUR managed switches provide powerful features, including advanced security and full Gigabit Ethernet, to support today's complex automation environments. Built on all-new, sophisticated HEOS software, LEMUR switches feature an intuitive web interface to simplify setup and maintenance with no special information technology (IT) expertise required. Facing the challenge of digital transformation, heightened security threats and budget constraints, enterprises need switches that offer essential features and a secure, ruggedized design at an attractive price point. With Power over Ethernet (PoE) and PoE+ options, offering up to 180 W of power with no separate power supply and IP30 protection, LEMUR switches were developed in accordance with International Electrotechnical Commission (IEC) 62443-4-1 security standards.

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Tel: 022-30065600. Email: kamakshi@rockwell.co.in

Injection-Moulded Plain Bearing, 2-Component



New to the agricultural and construction machinery industry: with the new iglidur Q3E plain bearing, igus has – for the first time – managed to manufacture heavy-duty bearings made of two layers of high-performance plastic using a cost-effective injection-moulding process. Plastic-based, multi-layer structures previously required the winding process, which is more expensive for high volumes. If an excavator moves hundreds of kilograms of sand, enormous loads act on the bucket's bearing points. So far, igus has primarily used igutex-series plain bearings to handle this. The bearings are made of different materials and manufactured in a winding process. Integrated solid lubricants ensure low-friction dry operation. The outer layer provides enormous strength. The new iglidur Q3E series is the result of intensive cooperation between igus material development and the specialists from our in-house tool making. Heavy-duty applications normally require bearings made of metal or fibre composite bushings, for example in construction and agricultural machinery.

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VERLINDE HOISTS AT THE HEART OF FREIGHT LIFTS FOR HANDLING GRANDS CRUS WINES

For nearly 15 years, VERLINDE has been supplying lifting equipment to CONSTRUCTION VINICOLE MURISALTENNE to equip Burgundy wine houses.

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| Product - Update |

VERLINDE hoists at the heart of freight lifts for handling Grands Crus wines

For nearly 15 years, VERLINDE has been supplying lifting equipment to CONSTRUCTION VINICOLE MURISALTIERNE to equip Burgundy wine houses.

The company Construction Vinicole Murisaltienne, located in Meursault in the heart of the prestigious Burgundy vineyards, specializes in industrial trade for winegrowers. It supplies its customers with farm machinery and equipment, such as bottling tables or lifting units for bottle handling. The technicians also provide maintenance for this equipment.

Construction Vinicole Murisaltienne is very attentive to the quality of the equipment it uses for itself and its customers. For more than 15 years, it has relied on the reputation of VERLINDE EUROBLOC VT type electric cable hoists for the construction of freight lifts for its customers. They are installed in wine houses for the handling of bottles, pallets, cartons and big bags.

Over the last three years, a total of thirty hoists have been delivered or are in the process of being ordered.

EUROBLOC VT electric wire rope fixed hoist mounted for a 3.2t load

The EUROBLOC VT electric wire rope hoist embodies Verlinde's know-how, with its design, which alone is protected by 13 patents. The fixed models are perfectly integrated into the custom-made lifts installed by Construction Vinicole Murisaltienne. They do not have a carriage and are used for applications where horizontal movement is not required.

The hoists are equipped with an IP55 lifting motor having 2 speeds, a low speed of 1.1m/min and a high speed of 6.3m/min, for a load lifting height of 6m to 9.5m. The loads are thus lifted in total safety and with precision. These parameters are essential for the handling of prestigious wines.

The hoists are easy to maintain: the disc brake does not require any maintenance and the motor is designed to facilitate interventions.

The hoists are equipped with an hour meter, which makes it possible to plan maintenance operations according to the duration of use. The "springless" design of the cable guides not only makes them easier to replace during maintenance, but also makes them suitable for use in difficult environments, such as damp cellars.

www.verlinde.com

VERLINDE:
Company born in 1858
The leading French manufacturer and exporter of lifting and handling equipment.



A constantly-upgraded range of 30 groups of lifting equipment, designed for loads from 60 to 250,000 kg.

ISO 9001 quality assurance certified and ISO 14001 EMS certified (environment management system).

In France:
EUROPONT travelling crane construction plants, a sales network, a distributor network and after sales

facilities.
Abroad: An advisory service in more than 92 countries.
For more information, visit www.verlinde.com.

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Electric wire rope to lift loads safely and reliably

Verlinde recently introduced the EUROBLOC VT electric wire rope fixed hoist mounted for a 3.2-t load. The electric wire rope hoist embodies Verlinde's know-how with its design, which alone is protected by 13 patents. The fixed models are perfectly integrated into the custom-made



EUROBLOC VT electric wire rope

lifts installed by Construction Vinicole Murisaltienne. They do not have a carriage and are used for applications where horizontal movement is not required. The hoists are equipped with an IP55 lifting motor with two speeds, a low speed of 1.1-m/min and a high speed of 6.3-m/min, for a 6-m load lifting height to 9.5-m. The loads are thus lifted in total safety and with precision. These parameters are essential for the handling of prestigious

wines. The hoists are easy to maintain; the disc brake does not require any maintenance, and the motor is designed to facilitate interventions. The hoists are equipped with an hour metre, which makes it possible to plan maintenance operations according to the duration of use.

Verlinde | France

Connectors that ensure safety and reliability in medical devices

Fischer Connectors has released new First Mate Last Break connectors in its low-voltage multipole Fischer Core Series, to offer outstanding levels of electrical safety, mechanical reliability, and ease of use for operators



First Mate Last Break connectors

of medical devices in compliance with IEC 60601-1. The connectors are available in two sizes ('size 104' with a 15-mm diameter plug and 'size 1031' with a 13-mm diameter plug) and three mixed low-voltage configurations (one with 12 contacts, two with 14

contacts). The longer 'FMLB' contact for ground is shown in red. The First Mate Last Break (FMLB) ensures the permanent ground presence of an electrical system through a longer pin in the plug that 'mates first and breaks last' with the system's receptacle to avoid risky electrical safety conditions. The connectors are IP68 sealed, resist autoclave sterilisation and corrosion (1,000 hours of salt mist, 5% salt solution, 35°C), offer long-lasting lifecycles with 10,000 mating cycles, and their rugged keying and locking systems ensure safe connections at all times.

Fischer Connectors | Switzerland

Synchronous motors pioneering in saving CO₂ and material

Nord Drivesystems recently released the IE5+ permanent magnet synchronous motor, which significantly exceeds the highest efficiency class IE5. The especially compact and energy-efficient motor offers a constant high efficiency of up to 93% and more over a wide torque range



NORD-IE5plus-Synchronous motor

and thus also develops optimal energy performance in partial load and partial speed ranges. The IE5+ motor saves energy and emissions. In comparison to a conventional IE3 asynchronous motor, an IE5+ synchronous motor reduces emissions by around 0.15t CO₂ per year. This applies to one single motor. In large systems (e.g., in intralogistics with hundreds or even thousands of drives) this adds up to an impressive total saving. This model calculation is based on the following assumptions: IE3 asynchronous motor with 0.75 kW, 83% motor efficiency, and helical bevel gear unit, IE5+ synchronous motor with 0.75 kW, 93% motor efficiency and helical bevel gear unit, also it operates 16 operating hours per day, which corresponds to 4,000 operating hours per year.

Nord Drivesystems | Pune

Compact wheel loaders offer standard ride control capabilities

John Deere expands its Performance Tiering offerings with the shift from L-Series to P-Tier for the 244, 324 and 344 Compact Wheel Loader models. The new P-Tier compact wheel loaders will carry over all L-Series features and will introduce new productivity-



P-Tier machines

enhancing qualities, including standard ride control in base models and optional factory-installed features, including an auto-reversing fan option. Additional optional features include attachment assist controls, which include integrated electrical (three-pin) controls for attachments and combined creep control and throttle lock. Ideal for customers moving materials over long distances or on hard surfaces, ride control cushions boom movements during transport, acting like a shock absorber to help minimise material spillage. Increasing operator comfort and productivity, this feature is applied with the flip of a switch in the cab and can be set to automatically engage and disengage at a predetermined speed.

John Deere | Pune

VERLINDE, c'est :

- Le premier constructeur et exportateur français d'équipement de levage et de manutention.
- Une gamme continue de 30 familles de matériel de levage de 60 à 250 000 kg.
- La certification assurance qualité ISO 9001 et système de management environnemental ISO 14001.

En France :

Un réseau d'agences commerciales, des stations service après vente, des unités de fabrication de ponts roulants EUROPONT et un réseau de distributeurs.

Reste du monde :

Un interlocuteur à vos côtés dans plus de 92 pays.

VERLINDE is :

- The leading French manufacturer and exporter of lifting and handling equipment.
- A comprehensive range of 30 groups of lifting equipment from 60 to 250,000 kg.
- ISO 9001 Quality control certified and ISO 14001 Environmental Management Systems.

In France :

A sales network and after sales service points, EUROPONT travelling crane construction plants and a distributor network.

Abroad :

A customer service in more than 92 countries.



Références / References

Métallurgie, Mécanique, Nucléaire Metallurgy, Mechanics, Nuclear

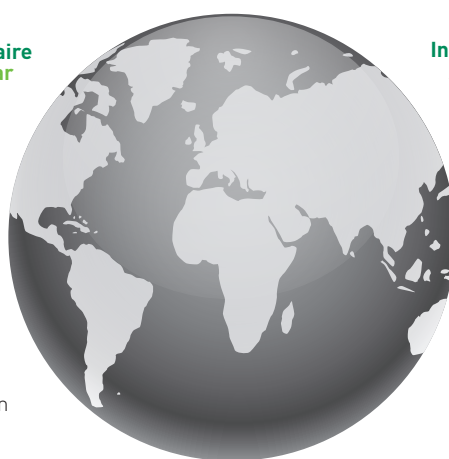
ArcelorMittal, Unimetal, Stein, NFM,
Framatome, Alstom

Industrie Chimie, Pétro-chimie Chemicals, Petrochemicals industry

Sanofi Aventis, Total,
Du Pont De Nemours

Industrie aéronautique Aeronautical industry

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Dassault Aviation



Industrie agro-alimentaire Agri-food industry

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Tetrapak, Lactalis

Industrie automobile Automobile industry

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Ford, RVI, Volkswagen, Michelin,
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Autres secteurs Other sectors

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