

Bystronic

PEOPLE

The international forum for all Bystronic staff

01-2022

STATE OF THE ART

DISCOVERING BILBAO WITH NURIA AND ENEKO FROM KURAGO

*Back after a long intermission:
The highlights at EuroBLECH*

*A heart for Ukrainian:
Service Technician Piotr helps refugees*

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ANNIVERSARIES AND NEW STAFF

Who recently joined Bystronic?
And who has reason to celebrate?

Dear Colleagues,



We have achieved a great deal this year. Bystronic published its first Sustainability Report – a milestone on our path towards net zero. At the same time, we expanded our service network, introduced a new machine design, and launched pioneering software.

Our BySoft Suite premiered at EuroBLECH in Hanover at the end of October. For the first time ever, this software enables our customers to completely digitalize their business. The award panel of the European sheet metal processing industry's most important trade show recognized this innovation with an award.

We developed the solution in close collaboration with our software partner Kurago. And in this issue, two of Kurago's team members show us around Bilbao, the home of the Spanish company. Virtually no other city in Europe has changed as rapidly as Bilbao. In the space of just a few years, it has evolved from an industrial center into a hotspot for art, architecture, and culinary delights. This successful transformation proves: It is possible to reinvent things.

Wishing you an exciting read and a wonderful festive season.

Alex Waser, CEO

Bystronic

IMPRINT

Bystronic People – The international forum for all Bystronic staff

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Overall responsibility: Michael Präger

Bystronic NEWS

EuroBLECH: Innovations, emotions, and an award

At the end of October – after a four-year intermission – the time had finally come again for EuroBLECH in Hanover, Germany. At the European sheet metal industry's premier exhibition, we showcased our innovations and took the visitors on a journey into the future.

Many of us had been working feverishly towards this event. On October 25, the time had finally arrived: During four days, we presented our innovations in Hanover. After EuroBLECH's four-year intermission, exhibitors and visitors were thrilled to finally have the opportunity to meet in person again. Although the show attracted slightly fewer visitors than in pre-pandemic years, we nevertheless succeeded in reeling in almost as many leads and orders as we did during the last show in 2018.



Fasten your seatbelts – and lift off

Our Flying Theater brought a fairground atmosphere to the exhibition hall: With an immersive cinematic experience, we offered a glimpse into the future of sheet metal processing. The film projection, ambient sound, movement, and special effects made for an intense experience. The seats were always full – 3800 visitors embarked on the spectacular experience.





Numerous innovations

For the first time, we unveiled our new machine design to the public. Two new laser cutting machines provided a double eye-catcher: Our flagship, the ByCut Star 4020, with 30 kilowatts of laser power, and the BySmart Fiber, which offers an easy entry into the world of laser cutting. With the ByTube Star, we also presented the ultimate tube processing solution. Naturally, we also took our two most compact bending machines to the trade fair: the ByBend Star 40 and 80.

Award for the BySoft Suite

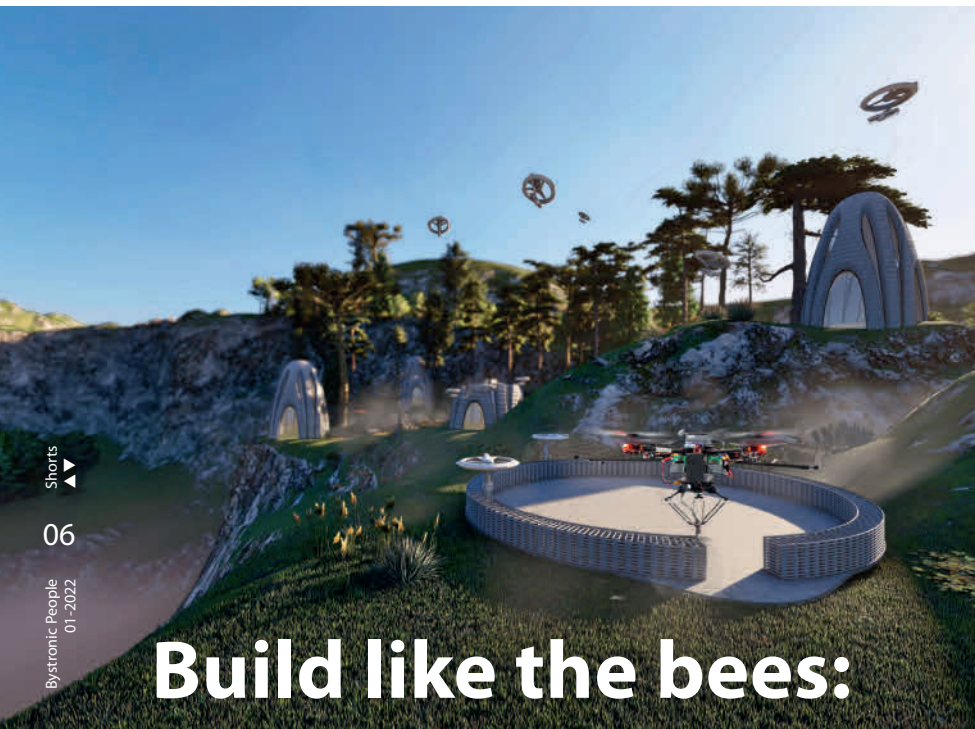
A software that enables sheet metal processing companies to completely digitalize their operations: This is the idea behind the BySoft Suite. Our solution convinced the exhibition's panel of judges. The EuroBLECH Award in the "Automation & Handling" category went to our new software suite. Alberto Martinez (in the photo), Chief Digital Officer at Bystronic, accepted the award.



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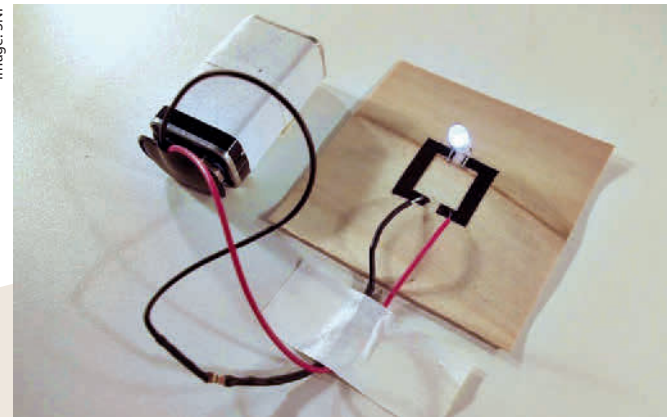
Build like the bees:

collaboratively, in flight, and off-road

Led by the drone expert Mirko Kovac from the Imperial College London, an international research team has developed a swarm of cooperative drones that can build or repair structures using 3D printing technology. As with insects, teamwork is key: So-called “BuildDrones” print and position material while in flight, while “ScanDrones” monitor the work and specify the next steps. One day, such systems could be used for construction projects in difficult terrain.

Image: Yusuf Kaya/Imperial College London/Empa

Image: SNF



Electrically conductive wood – thanks to historic ink

Isaac Newton recorded his groundbreaking discoveries using iron gall ink. Now, this black liquid consisting of iron salts and vegetable tanning agents forms the basis of a promising project by the Swiss Federal Institute of Technology (ETH) and the Swiss Federal Laboratories for Materials Science and Technology (Empa). By first treating wood with the ink and then using a laser, the researchers have been able to engrave electrically conductive tracks into the surface – with high precision and without damaging the material. Among other applications, this technology could be used to make touch panels and sensors out of wood and thus eliminate vast quantities of non-biodegradable electronic waste.



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Ammonia to power more sustainable ships

Maritime transport is responsible for around three per cent of global carbon emissions. This is due to the fact that the behemoths of the seas are primarily powered using fossil fuels. The Austrian LEC research institute is currently examining ammonia as an alternative fuel. A large part of this chemical compound consists of hydrogen, but it can be stored more easily than pure hydrogen.



Image: Pixabay



Image: Keystone

Turning plastic waste into pure propane

Recycling mixed plastic waste is both complex and costly: Firstly, it takes a great deal of energy to break down the carbon chains of plastic molecules. And secondly, it is impossible to predict what mix of new molecules will be created in the process. Now MIT researchers have developed a cobalt-based catalyst that solves this problem. Instead of breaking down the plastic molecules at random, the catalyst removes a chain of exactly three carbon atoms from each reaction, creating a propane molecule (C_3H_8). In this way, approximately 80 percent of the plastic waste can be converted into propane – which, among other things, can then be used as an energy source.

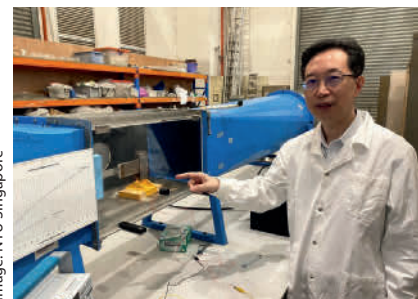


Image: NTU Singapore

Wind energy in miniature

Scientists at NTU Singapore have developed a low-cost wind energy device that can generate electricity when the wind speed is as low as two meters per second. Their "Wind Harvester" is capable of generating sufficient electricity to power a sensor and transmit data. The device could, for example, provide energy for sensors that monitor the structural integrity of bridges or skyscrapers.

Successful

transformation

The construction of the Guggenheim Museum kicked off the transformation of Bilbao from an industrial city into an innovative hub. Today, digital products also play an important role in the local economy. One such example is the software that Kurago is developing for Bystronic. Smart Shop Floor Unit Manager Nuria Amescoa and Software Solutions Unit Manager Eneko Rosete show us around their city.

Text: Ralph Hofbauer

Photography: Stefan Jermann

*Symbol of change:
With the Guggenheim Museum,
Bilbao has reinvented itself.*

↘ Tourists now stroll where chimneys once smoked. There is hardly a European city that has changed so much in so little time as Bilbao. For more than a century, heavy industry shaped the economic heart of the Basque Country. Right into the 1990s, factory after factory, including many shipyards, lined the banks of the River Nervión. The air was foul, the water polluted. Today, the scene is quite different: The vast industrial zones have disappeared, making way for a pedestrian-friendly riverside promenade.

Nevertheless, Bilbao's rich industrial heritage remains palpable throughout the city. It is no coincidence that the curved facade of the Guggenheim Museum is evocative of the ships that were once built here. The museum's interior also features allusions to the city's history. The monumental sculptures by the US artist Richard Serra are made of steel – the material that gave rise to Bilbao's prosperity. Iron ore had been mined in the hills to the west of the city since Roman times, until the Basque steel industry plunged into crisis during the 1970s and 1980s.

The city's turbulent history is recounted to me by two real Bilbaínos who experienced the change firsthand: Nuria Amescua, 43, a software engineer who is a Smart Shop Floor Unit Manager at Kurago, moved to Bilbao from Vitoria to study not long after the Guggenheim Museum opened. Software Solutions Unit Manager Eneko Rosete, 36, was born and raised in the city. "Bilbao has changed tremendously since I was a child," he says as we take the metro into the old town. "Nowadays, industry plays virtually no role here at all. Our city thrives on services, bars, and restaurants. Bilbao is growing more beautiful every year, and that's

why more people keep coming – we have managed to create a positive feedback loop."

Once we emerge back into the daylight, the air is surprisingly clean for a large city with a population exceeding 300,000. Pedestrians, cyclists, and public transport have largely displaced cars from the city center. "In 2019, Greenpeace ranked Bilbao as the Spanish city with the strongest commitment to sustainable mobility," Nuria says. A great deal has changed since she came here as a student: The city has built a metro and a new streetcar service. The speed limits have been reduced, the sidewalks have been widened, and new bike lanes have been built.

The Bilbao Effect

"In the 1990s, when the plans for the redevelopment of Bilbao were being drawn up, the unemployment rate was around 30 percent," says Eneko. The global oversupply of steel was causing local industry to collapse, and the city was in need of new perspectives. The plans for the Guggenheim Museum were controversial from the outset, not only because of the 84 million euro construction costs. In the eyes of many of the city's inhabitants, the dazzling titanium façade was out of place in the cityscape. Consequently, the museum initially met with little enthusiasm. Many Bilbaínos were wary of the plans.





1 The banks of the River Nervión have been transformed into a promenade.

2 The old town is dotted with countless delicatessens.

3 The magnificent façade of the Concordia train station dates back to the Belle Époque.

4 Be it sweet or savory, Bilbao is a culinary hotspot.



“Bilbao grows more beautiful every year, and that’s why more people keep coming – we have created a positive feedback loop.”

Eneko Rosete, Software Solutions Unit Manager Kurago

Old recipes, new interpretations

In spite of the radical redesign, the city has retained the historic character of the older neighborhoods – from the modernist district with its wide boulevards to the labyrinthine old town, through which Nuria and Eneko are guiding me this afternoon. Casco Viejo, the medieval town center, is a charming cluster of narrow streets and colorful houses with glazed balconies. Bars serving pintxos can be found on every corner. These snacks are omnipresent – much like tapas throughout the rest of Spain.

“Food is the most important element of our culture,” Eneko explains as we take a seat in a bar. Nuria agrees: “People visit Bilbao mainly for the food. That’s the main attraction.” The software engineer explains what pintxos are about: The appetizers are traditionally served on a small slice of bread skewered by a cocktail stick – which makes it easy to add up the number of servings eaten when it comes to paying the bill.

Pintxos used to be prepared mainly according to traditional recipes, but nowadays the culinary creations are more inventive and international: juicy shrimp with fried peppers or garlic mayonnaise, hake with curry sauce, foie gras with apple sauce, anchovies with egg mayonnaise, fried squid with a Japanese twist, or jamón with a nutty flavor.

Eneko recommends the classic “Bacalao al pil pil” – codfish with oil and garlic. He is an avid cook himself and raves about the superb quality of Bilbao’s bars and restaurants – including a dozen establishments that have earned Michelin stars.

However, in spite of all the criticism, the project proved to be a resounding success. Every year, the Guggenheim attracts more than one million visitors. It is estimated that since the museum opened, it has generated total revenues of more than five billion euro throughout the urban area. The city’s transformation has been so exemplary that the Bilbao Effect has become a byword. Cities the world over have tried to emulate the transformation, but time and again it has been proven: The Bilbao Effect cannot be easily replicated.

The Guggenheim flagship got the ball rolling. Bilbao reinvented itself with a series of spectacular buildings. Numerous star architects were involved in creating the new cityscape: Frank O. Gehry designed the museum, Norman Foster the subway stations, and Santiago Calatrava a pedestrian bridge and the new airport terminal. Philippe Starck converted a warehouse into a cultural and leisure center, and Arata Isozaki left his mark on the skyline with a modern city gate consisting of two high-rises.

“The tourists in Bilbao are unlike those in the rest of Spain. They appreciate culinary specialties as much as they do unusual art.”

Nuria Amescoa, Smart Shop Floor Unit Manager Kurago



Every year, the Guggenheim Museum attracts more than one million visitors.



Another Spain

"The tourists in Bilbao are unlike those in the rest of Spain. They appreciate culinary specialties as much as they do exceptional art," Nuria says as we stroll through the market square, where traders are selling fish and vegetables.

The Basque Country in general has a character of its own. Bilbao and its surroundings have little in common with the sun-drenched Mediterranean region known for paella, sangria, and temperament. Here, the climate is shifty and rainy, the hills are lush and green, and the locals are kind but reserved. And they speak very differently, too: Euskara is classified as an "isolated language" – unrelated to Spanish or any other language.

We head for Plaza Nueva, one of the city's most elegant squares. Outside a traditional fish store, locals are waiting patiently in a long queue. Nuria tells us about the tradition of the txokos – private cooking clubs that used to be exclusively for men. Nowadays, these clubs are also frequented by women to get together and eat.

Given this enthusiasm for all things culinary, it comes as no surprise that food is also a high priority for the team at Kurago. Social get-togethers over a meal are an integral part of the corporate culture. Recently, the team spent a day at a txoko called Txalaparta. They cooked and gourmandized together. Such events weld the team together, which has meanwhile grown to more than 70 employees.

Ingredients for a successful team

We take a streetcar a short distance downstream. Nuria offers me an insight into Kurago's recipe for success: "One of the most important ingredients of our team is the ability to ask the right questions," she says. Kurago brings together people with a wide range of qualifications. "Each of us has a different perspective on laser machines and technologies such as AI," Nuria explains. "Our varied points of view complement each other and ultimately result in a better product."

Nuria defines her role as a "translator" between the customers' requirements and the perspective of the product developers. She values the interaction with the highly diverse stakeholders. Eneko, who handles



*The air is cleaner than 20 years ago:
Nuria and Eneko have witnessed their
city's transformation up close.*





Kurago Bilbao
▲▲

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*The "Maman" sculpture by Louise Bourgeois:
The original, wrought in steel, is in London,
but the 9-meter bronze casting in front of the
Guggenheim Museum is just as impressive.*



customer relations and ensures the solutions are in line with the operational requirements, adds: "We are both fortunate to work in a profession we love. We share the belief that our work is making the world a little bit better."

With the BySoft Suite, Kurago aims to facilitate the digitalization of the sheet metal processing industry on a broad scale. The company, which was acquired by Bystronic in 2021, wants to make the smart factory accessible also to small and medium-sized businesses. "Our customers value the fact that we speak their language. We try to understand their problems and provide optimal solutions," Eneko says. "To many people, bringing all business processes together on an integrated digital platform instead of consuming countless reams of paper is a very appealing prospect."

Coming full circle

To conclude our tour of the city, we take a stroll through Parque Echevarria. The park is named after a former iron foundry. One of the chimneys has been preserved as an industrial monument, but little else recalls the grounds' industrial past. Instead, there are open green spaces and footpaths that offer wonderful views of the city.

For many years, the Echevarria iron foundry was a focal point for Eneko's family: His grandfather and father both worked at the factory. By chance, following its founding in 2019, Kurago opened its first offices on the same premises. At that time, the company was still a small startup, but the team has since grown considerably and moved to new offices. "I actually started my job in the former main building of Echevarria, where my grandfather signed his employment contract years before," Eneko says. "So in a way, my family has come full circle." ■

PROFILE

Kurago, Bilbao, Vitoria (Spain)

Founded: August 2019

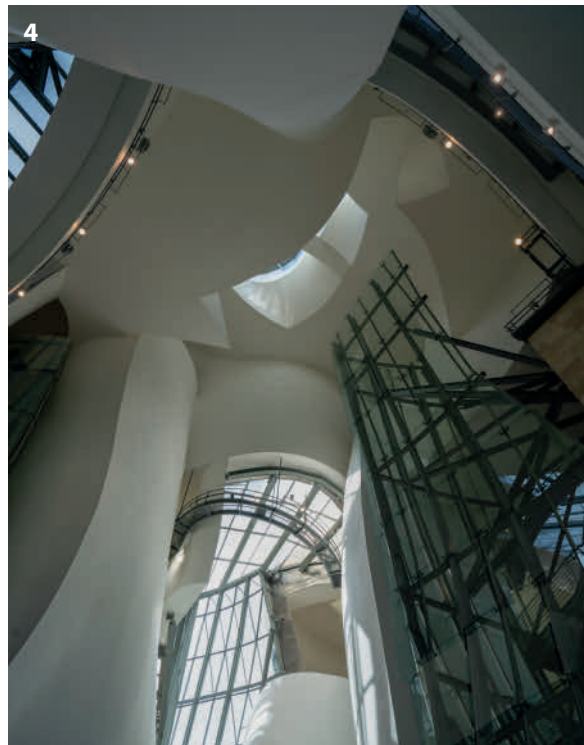
Sector: Software engineering focusing on the sheet metal processing industry

Employees: 74

SOFTWARE FOR THE SMART FACTORY

The software engineering company Kurago has been part of Bystronic since 2021. The company has developed a software ecosystem that enables sheet metal processing companies to take a more streamlined and efficient approach towards planning, executing, and managing all their business processes. The BySoft Suite consists of six software families. These enable Bystronic's customers to comprehensively digitalize their processes and bring them together on an integrated smart factory platform encompassing design, quoting, warehousing, and production.





1 Featuring some 17,000 flowers, "Puppy" by Jeff Koons may be the most high-maintenance work of art in the world.

2 These tulips, also by Jeff Koons, on the other hand, do not need watering.

3 The steel sculptures by Richard Serra dominate the "Fish Gallery" of the Guggenheim Museum.

4 The building by Frank O. Gehry is spectacular both inside and out.



The Ukrainian refugee family together with their Polish hosts: Anna, Ludmila, Tatyana, Maksym, Sviatoslaw, Alona, Denys, and Iwona (rear, left to right); Masha, Andre, Svetlana, and Leon (front).



“We didn’t really know what to expect”

Piotr Kawecki and his wife Iwona from Poland took in refugees from Ukraine. The service technician talks about the challenging but enriching experience.

Interview: Stefan Jermann

Last February, you and your wife took in a family fleeing from Ukraine. What led you to this decision?

Piotr Kawecki: We run a bed and breakfast and hence had plenty of space. Therefore, we volunteered to take in refugees, and a little later we were contacted and told that a refugee family was on their way to us. All we were told about them were their names and how old their children were. And that they had already been on the road for three days. We didn’t really know what to expect.

And how was it when they arrived?

A friend of ours picked up the family from the train station. When they arrived here, they didn’t talk much. We simply hugged, and some tears were shed. The day before, some friends had helped prepare a veritable feast, but after their long journey, our guests were too exhausted to eat. It was also very late at night. So they went to bed to get some much-needed rest.

At that time, did you realize that the invasion would turn into a war that would have far-reaching consequences for all of us?

No. Initially, we believed that the conflict would end quickly and that our guests would soon be able to return to their homeland. And at that time, no one was really aware of how much the whole world depends on the supply of goods and grain from Ukraine.

How many people did you offer refuge to?

In total, eleven. The 64-year-old Ludmilla was our oldest guest. She came here with her daughter Anna (36) and her two children Andre (11) and Masha (6). They were also accompanied by a cousin, Alona (36), and her children Maksym (14) and Denys (8). And Alona

brought her sister Tatyana (38) and her two children, Sviatoslaw (10) and Svetlana (13), along.

And how did the first few days go?

Initially, the four women didn't talk much, but after a while, they gradually started telling us about what they had experienced. The invasion evidently took them completely by surprise. They had been forced to leave their home in Odessa head over heels, having to leave many friends and some family members behind. The men stayed there to defend the country. Since the family could only take the bare necessities with them, we spent most of the first few days trying to organize the basics.

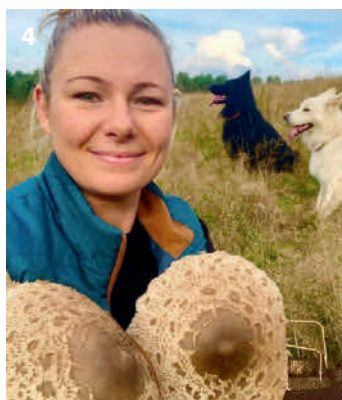


1 Leon (l.) and Svetlana (r.) race Maya (c.), the daughter of the Bystronic service technician Piotr.

2 Sviatoslaw plays football with the local boys – and wins a trophy.

3 Masha (6), the youngest family member, with the oldest girl, Svetlana (13).

4 With her positive nature, Piotr's wife Iwona cheered up the refugees.





Masha, Sviatoslaw, and Denys (left to right) enjoy a summer's day in the large garden.

During this time, we were frequently in contact via e-mails or text messages. You and your wife became symbols of hope for me personally and for many others at Bystronic. I understand you became quite close with all the people you offered a safe haven to. What have you learned from them?

For one thing, we learned how to cook traditional Ukrainian dishes. And we were surprised by how such a big family produces so little waste. Our guests kept a very tidy household and were incredibly economical with everything.

How did they differ from your usual bed and breakfast guests?

Obviously, their situation is very different. They didn't come here looking to spend a few enjoyable days on vacation. The women were often depressed, and you could see the grief in their eyes. Fortunately my wife is a very optimistic person and always bursting with energy. She always managed to make them feel at home with us.

And how did the children cope with the situation? Could they understand what was going on?

The older children – Svetlana, Maksym, and Sviatoslaw – understood quite well what was happening in Ukraine and why they had to flee. The younger ones, however, did not really grasp what was going on.

In the meantime, the family has been able to return home. Are you still in contact with them? Do you know how they are doing?

Yes, they returned to Odessa in August. We are still in contact via Facebook and WhatsApp. Currently, they are doing okay, but their situation remains uncertain. They never know what tomorrow will bring.

The whole situation is very tragic. I guess it must have been difficult for you and your wife to cope with too.

That's true. But my wife and I have always had a positive attitude toward life and toward people. We did not allow the tragic circumstances to faze us and we simply put our energy into doing all we could to make the family feel at home here. And although it certainly was not always easy, it was a very enriching experience. ■

PROFILE **Piotr Kawecki**



Piotr Kawecki is a service technician at Bystronic Poland. Together with his wife Iwona, he runs the “Chata Na Górcie” bed and breakfast in Ostrowiec.



Denys and Svetlana explore the idyllic surroundings of the bed and breakfast.



1



2



3



4

1 Svetlana helps take care of Piotr's sheep...

2 ... and continues her education.

3 "A heart for Ukraine": Sviatoslaw appreciates the Polish hospitality.

4 Ice cream for everyone: The seven children united on the playground.

"We simply did all we could to make the family feel at home here."

Piotr Kawecki, Service Technician



New staff

January 1 to December 31, 2022

Australia

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Avhad, Viplav, Service Engineer, 5. 11. 2022
Carrott, Robert, Senior Service Engineer, 27. 7. 2022
Nguyen, Huy, Service Engineer, 29. 9. 2022
Ploke, Ingrid, Office Administration, 1. 9. 2022
Shetye, Dhananjan, Service Engineer, 5. 11. 2022
Wijsekera, Sudarshi, Sales Administration, 15. 2. 2022

Austria

BYSTRONIC AUSTRIA GMBH

Birgmann, Michael, Service Technician, 1. 6. 2022
Chiosa, Toma Adrian, Service Technician, 1. 7. 2022
Flügel, Georg, Service Technician, 1. 9. 2022
Gschaider, Lisa, Back Office/Spare Parts, 1. 7. 2022
Hager-Pichler, Marco, Finance Manager, 1. 3. 2022
Peteut, Philippe, Service Technician, 4. 4. 2022
Schenkenfelder, Christoph Michael, Marketing, 1. 10. 2022
Steininger, Jonas, Service Technician, 15. 2. 2022
Triml, Klaus, Aftersales Manager, 1. 8. 2022
Weber, Andreas, Software Technician, 1. 2. 2022
Wimmer, Florian, Marketing, 1. 1. 2022

Benelux

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Aalst, van, Lorenzo, Service Engineer, 1. 11. 2022
Heemskerk, Claudia, Sales Support, 1. 11. 2022
Hol, Edwin, Service Engineer, 3. 10. 2022
Rojas Valle, Sergio, Service Engineer, 5. 9. 2022
Timmer, Joey, Service Engineer, 1. 5. 2022
Vandewinkel, Roy, Service Engineer, 19. 4. 2022
Waarsenburg, van de, Ronald, Service Engineer, 1. 1. 2022

Brazil

BYSTRONIC DO BRASIL LTDA

Carmo, Eliabe, Accounting Assistant, 3. 1. 2022
Chagas, William Daronch, Field Technician, 4. 5. 2022
Follador, Alexandre Borges, Aftersales Manager, 1. 11. 2022
Gomes, Henrique Fernandes, Field Technician, 14. 3. 2022
Nascimento, Guilherme, Logistics Intern, 7. 2. 2022
Neto, Leonardo Taparowski, Application & Training, 23. 5. 2022
Santana, Jorge Alexander, Field Technician, 10. 10. 2022

Canada

BYSTRONIC CANADA LTD.

Babic, Nick, Service Business Manager, 12. 10. 2022

China

BYSTRONIC (TIANJIN) LASER LTD.

Liu, Yu, Mechanical Engineer, 12. 8. 2022
Wang, Eason, Mechanical Engineer, 10. 10. 2022
Xie, Jeffrey, Electrical Engineer, 1. 8. 2022
Hao, Amir, Electrical Engineer, 8. 10. 2022
Ma, Victory, Quality Manager, 1. 6. 2022
Du, Shuan, Quality Inspector, 15. 8. 2022
Yang, Cris, Purchasing & Planning Engineer, 1. 7. 2022
yang, Yang, Warehouse Keeper, 29. 1. 2022
Ren, Runxiang, Warehouse Keeper, 6. 4. 2022
Wu, Wenjun, Warehouse Keeper, 12. 10. 2022
Gong, Fair, Order Handling Engineer, 10. 3. 2022
Dou, Jinming, Laser Production Operator, 21. 4. 2022
Dou, Xueliang, Press Brake Production Operator, 21. 3. 2022
Yi, Shuai, Press Brake Production Operator, 5. 9. 2022
He, Lei, Press Brake Production Operator, 16. 3. 2022

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Wang, Judy, Finance Supervisor, 7. 1. 2022
Wang, Hank, Regional Marketing Director, 7. 2. 2022
Hong, Ashley, HR Supervisor, 1. 3. 2022
Ji, Annie, Accountant, 9. 3. 2022
Li, Bella, Accountant, 12. 4. 2022
Li, Hao, Project Manager, 15. 4. 2022
Zou, Jasmine, Digital Marketing Specialist, 5. 5. 2022
Li, Jiajun, Service Engineer, 1. 6. 2022
Gao, Shaowu, Experience Center Engineer, 6. 6. 2022
Ye, Ziqin, Hotline Engineer, 15. 6. 2022
Wang, Shuo, Service Engineer, 1. 7. 2022
Chen, Huanlin, Logistics Administrator, 8. 8. 2022
Zhao, Hongwei, Service Engineer, 8. 8. 2022
Hou, Yejian, Service Engineer, 8. 8. 2022
Zhang, Jenny, CorCom Specialist, 23. 8. 2022
Luo, Ritter, 2nd Level Support Engineer, 4. 1. 2022
Zhang, Licheng, R&D Engineer, Mech., 4. 1. 2022
Du, Rui, R&D Engineer, Elec., 7. 1. 2022
Zhuang, Ronnie, Production Manager, 10. 1. 2022
Du, Helen, Junior Accountant, 21. 1. 2022
Zhou, Jianxin, Administrative Assistant & Driver, 18. 2. 2022
Li, Wei, Production Operator, Elec., 21. 2. 2022
Lu, Grace, R&D Project Manager, 1. 3. 2022
Shi, Jiming, Warehouse Keeper, 1. 3. 2022
Lu, Jun, Purchasing Assistant, 1. 3. 2022
Fan, Jingwei, IQC, 1. 3. 2022
Chen, Hui, FQC, 14. 3. 2022
Zhuang, Weiqing, Production Operator, Mech, 15. 3. 2022
Mao, Yunyu, R&D Engineer, Mech., 22. 3. 2022
Hu, Star, R&D Engineer, Mech., 30. 4. 2022
Gu, Chunfeng, Production Operator, Elec., 4. 5. 2022
Huang, Sean, R&D Engineer, Elec., 10. 5. 2022
Li, Yuangang, Production Operator, Mech., 8. 6. 2022
Zhou, Nancy, R&D Engineer, Mech., 1. 6. 2022
Xia, Qiming, Production Operator, Mech., 15. 6. 2022
Zheng, Pengtao, R&D Engineer, Mech., 16. 6. 2022
Gu, Yunlei, R&D Engineer, Elec., 11. 7. 2022
Wang, Zehang, Ramp-Up Engineer, 15. 7. 2022
Gui, Zhongliang, Senior Solution Engineer, 25. 7. 2022
Zhang, Leo, R&D Engineer Software, 1. 8. 2022
Gong, Mercury, R&D Engineer, Elec., 17. 10. 2022

BYSTRONIC CO., LTD. (SHENZHEN)

Wang, WeiRong, Automation Sales Director, 10. 1. 2022
Long, TianYi, Cutting Operator, 11. 2. 2022
Li, AoLong, Sales Engineer, 14. 2. 2022

Qi, Jun, Aftersales Engineer, 14. 2. 2022
Tan, SiYu, Aftersales Engineer, 14. 2. 2022
Ou, Yang, Aftersales Engineer, 16. 2. 2022
Zhou, Wu, Assembly Technician, 23. 2. 2022
Wei, XiaoLei, Sales Engineer, 28. 2. 2022
Chen, XiangJun, Sales Engineer, 28. 2. 2022
Wu, MengYu, Sales Engineer, 1. 3. 2022
Chen, DingBiao, Sales Engineer, 4. 3. 2022
Huang, LiFei, Aftersales Engineer, 7. 3. 2022
Cao, ChunLin, Sales Engineer, 9. 3. 2022
Ran, QiDong, Generalist, 10. 3. 2022
Li, HaiFeng, Warehouse Keeper, 11. 3. 2022
Zhang, Qiang, Sales Engineer, 23. 3. 2022
Liu, Mi, Sales Engineer, 23. 3. 2022
Wang, KaiZe, Sales Engineer, 23. 3. 2022
Huang, YouZhen, Vice CEO Assistant, 24. 3. 2022
Yang, ShaoHai, Mechanical Engineer, 24. 3. 2022
Wei, JiaYan, Grinding Machine Operator, 28. 3. 2022
Deng, BingTao, Cler, 6. 4. 2022
Deng, FuPing, Aftersales Engineer, 8. 4. 2022
Li, Yang, Sales Engineer, 8. 4. 2022
Yuan, JingCai, Aftersales Engineer, 11. 4. 2022
Lan, JinLe, Incoming Quality Control, 11. 4. 2022
Chen, Ye, Aftersales Engineer, 11. 4. 2022
Wang, HuLin, Materials Clerk, 12. 4. 2022
Lin, YunLing, Generalist, 14. 4. 2022
Zhang, Lei, Aftersales Engineer, 18. 4. 2022
Wang, Li, Tax Accountant, 21. 4. 2022
Chen, HeYi, Sales Engineer, 16. 5. 2022
Luan, Chao, Sales Engineer, 16. 5. 2022
He, GuangZhen, Sales Engineer, 17. 5. 2022
Xie, Wei, Input Process Quality Control, 23. 5. 2022
Yang, ShuaiShuai, Automation Sales Engineer, 23. 5. 2022
Li, QiangQiang, Sales Engineer, 23. 5. 2022
Kong, FanZhen, Automation Sales Engineer, 25. 5. 2022
He, ChunDong, Sales Engineer, 25. 5. 2022
Xiao, DongJie, Sales Engineer, 26. 5. 2022
Yang, Xin, Aftersales Engineer, 26. 5. 2022
Yang, WeiHua, Process Engineer, 30. 5. 2022
Zhuo, XiaoXia, Deputy Training Supervisor, 6. 6. 2022
Liu, RuiMin, Sales Engineer, 6. 6. 2022
Dai, RunZe, Sales Engineer, 9. 6. 2022
Li, Hao, Senior Procurement Engineer, 24. 6. 2022
Liu, Zhuang, Aftersales Engineer, 14. 7. 2022
Sun, Wei, Aftersales Engineer, 21. 7. 2022
Zuo, WenBing, Sales Engineer, 21. 7. 2022
Xie, Jun, Sales Engineer, 21. 7. 2022
Liu, ChangSheng, Sales Engineer, 29. 7. 2022
Ou, MingXin, Sales Engineer, 1. 8. 2022
Ruan, Xiao, Incoming Quality Control, 1. 8. 2022
Tang, ChuanShu, Sales Engineer, 8. 8. 2022
Zhu, Liang, Sales Engineer, 9. 8. 2022
Ma, ShuGuang, Sales Engineer, 13. 9. 2022
Li, ShanWen, Sales Engineer, 21. 9. 2022
Wang, ZiWei, Video Producer, 22. 9. 2022
Xiong, WeiPeng, Sales Engineer, 12. 10. 2022
Liu, JiaYu, Aftersales Engineer, 12. 10. 2022

Czechia

BYSTRONIC CZECH REPUBLIC S.R.O.

Bašta, Radek, Service Technician, 1. 8. 2022
Cibulka, Marek, Service Technician, 1. 8. 2022
Havlásek, Marek, Service Technician, 1. 9. 2022
Vysloužil, Petr, Service Technician, 1. 2. 2022

France

BYSTRONIC FRANCE SA

Bataille, Christophe, Hotliner / Software Support, 24.1.2022
Betton, Jaufré, Aftersales Services Technician, 9.5.2022
Chartron, Adrien, Aftersales Services Technician, 22.8.2022
Choisier, Vincent, Aftersales Services Technician, 4.7.2022
Raimbeaux, Gael, Aftersales Services Technician, 2.5.2022
Tissier, Nicolas, Aftersales Services Technician, 3.1.2022
Varachaud, Benoît, Aftersales Services Technician, 23.5.2022

Germany

BYSTRONIC DEUTSCHLAND GMBH (HEIMSHEIM)

Bansemer, Sebastian, Software Salesman, 1.7.2022
Beuthner, Sebastian, Field Service Engineer Bending, 1.1.2022
Haisch, Raymond, Field Service Engineer Bending, 10.1.2022
Herbert, Vincent, Field Service Engineer Laser, 1.7.2022
Kindermann, Matthias, Field Service Engineer Laser, 1.1.2022
Koch, Hannes, Finance Director, 1.5.2022
Kotb, Adel, Field Service Engineer Laser, 1.9.2022
Krüger, Morten Florian, Field Service Engineer Laser, 1.6.2022
Krüger, Marcel, Team Leader Service Bending, 1.2.2022
Marek, Matthias, Field Service Engineer Bending, 10.1.2022
Mielke, Niklas, Field Service Engineer Bending, 1.6.2022
Mrzljak, Edi, Stock & Spare Parts Administration, 1.3.2022
Mühleck, Manuel, Aftersales Business Developer, 15.8.2022
Pfeiffer, Sonja, Stock & Spare Parts Administration, 17.10.2022
Schmidt, Nick, Field Service Engineer Laser, 1.3.2022
Stender, Anika, LMS Specialist, 1.4.2022
Steude, Sebastian, Field Service Engineer Bending, 17.1.2022
Vogelgesang, Tom, Field Service Engineer Laser, 1.1.2022
Zogu, Florian, Field Service Engineer Tube, 1.5.2022

Italy

BYSTRONIC ITALIA SRL

Baldi, Olaf, Field Service Technician, 1.4.2022
Brusasca, Umberto, Inside Sales & Project Manager, 10.1.2022
Cupaiolo, Stefano, Head of Sales, 14.3.2022
D'Alò, Roberto, Spare Parts & Warehouse Coordinator, 1.3.2022
Desina, Mirko, Area Sales Manager, 7.11.2022

Di Guardo, Massimiliano, Spare Parts & Warehouse Team Leader, 1.2.2022
Fascietta, Gaetano, Technical Support Manager, 14.11.2022
Giordan, Nicola, Field Service Technician, 2.11.2022
Mazzola, Marco, Parts Administration, 1.4.2022
Nasi, Mauro, Training Manager, 26.4.2022
Passerini, Enrico, Field Service Technician, 14.3.2022
Rimoldi, Andrea, Hotliner, 24.8.2022
Rinaldi, Mattia, Field Service Technician, 1.7.2022
Rocca, Marco, Field Service Technician, 1.2.2022
Rocca, Delio, Field Service Technician, 5.9.2022
Sanfilippo, Luca, Field Service Technician, 3.10.2022
Serafino, Roberto, Area Sales Manager, 10.1.2022
Serban, Ileana, Marketing Manager, 1.2.2022
Sica, Cristian, Field Service Technician, 19.4.2022
Toma, Florenc, Field Service Technician, 20.4.2022

BYSTRONIC TUBE PROCESSING

Bertoloni, Daniele, Software Engineer, 2.11.2022
Canonica, Simone, Head of Market Support, Experience & Training Center, 18.7.2022
Crotti, Filippo, Head of Strategic Purchasing, 24.1.2022
Gazzoli, Luca, Cutting Process Engineer, 1.3.2022
Gioia, Camilla Francesca, Finance, 10.1.2022
Issmail, Ahmad, Mechanical Engineer, 21.2.2022
Lecchi, Andrea, Assembly Specialist, 22.8.2022
Metelli, Cristian, Intervention Team Specialist, 6.6.2022
Pistugia, Simone, Assembly Specialist, 11.7.2022
Pontoglio, Paolo, Logistics Specialist, 22.8.2022
Tosi, Andrea, Mechanical Engineer, 1.6.2022
Zahour, Abdeljalil, Second Level Hotliner, 10.1.2022

Korea

BYSTRONIC KOREA

Bae, DaSol, Application Engineer, 26.10.2022
Eom, JeHeon, Senior Service Engineer Laser, 10.8.2022
Ham, SunHee, Senior Software Engineer, 10.1.2022
Jun, InHwan, Application Engineer, 26.10.2022
Kim, HyunTaeg, Facility Manager, 7.2.2022
Kim, JinHyung, Senior Spare Parts Executive, 14.4.2022
Kim, SangYun, Area Sales Manager, 2.5.2022
Kim, KiTae, Service Engineer Laser, 26.10.2022
Lee, YongJoon, Regional HR Director APAC, 2.5.2022
Lee, EunHee, Sales Support Executive, 2.5.2022
Shin, DongRyun, Training Staff, 2.5.2022
Yang, YoungMin, Service Engineer Tube, 26.10.2022

Spain

BYSTRONIC IBÉRICA

Heras, Roberto, Service Technician, 18.4.2022
Neiszer, Juan Carlos, Hotline & Service Engineer, 21.6.2022
Rodríguez, Oscar, Service Technician, 18.7.2022

KURAGO SOFTWARE

Ausin Miguel, Rebeca, HR Manager, 4.4.2022
Barredo Arrieta, Alejandro, Scrum Master, 23.5.2022
Dorna Martín, Jon Alexander, IT Manager, 1.9.2022
Fernández Muga, Pablo, Software Engineer, 2.11.2022
Galindo Leandro, Iñigo Jesus, Software Engineer, 10.10.2022
Garcia Goñi, Borja, Software Engineer, 9.5.2022
Gonzalez Gorordo, Asier, Product Owner, 3.1.2022
Martínez de Marigorta, Carlos, Product Manager, 21.11.2022
Nistal Riobello, Raul, Innovation Engineer, 21.11.2022
Olguín, Sofia, Software Consultant, 6.6.2022
Perez Mendizábal, Unai, Software Engineer, 9.5.2022
Rivero Carballo, Gorka, Systems Engineer, 20.6.2022
Sánchez Hernández, Ignacio Javier, Software Architect, 3.10.2022
Sanchez Martín, Nerea, Software Engineer, 28.3.2022
Uria Cuenca, Amaia, Finance Specialist, 4.4.2022

Sweden

BYSTRONIC SCANDINAVIA AG

Andersen, Jesper, Area Sales Manager, 1.2.2022
Andersson, Patrik, Finance Manager, 1.8.2022
Axelsson, Patrik, Service Engineer, 4.7.2022
Bengtsson, Tommy, Warehouse, 1.10.2022
Budenas, Irmantas, Service Engineer, 1.8.2022
Hakola, Mikael, Service Engineer, 1.10.2022
Hammarlund, Nilla, Customer Service Representative, 16.8.2022
Hermansen, Christian, Service Engineer, 1.6.2022
Larsson, Krister, Service Engineer, 1.8.2022
Lavrentiev, Oleg, DNE Sales, 15.9.2022
Mäkinen, Jani, Service Engineer, 3.1.2022
Olsson, Örjan, Service Engineer, 7.6.2022
Petter, Westin, Area Sales Manager, 1.6.2022
Ryden, Mats, Sales Manager, 4.4.2022
Salonjärvi, Pasi, Service Engineer, 20.6.2022
Seeberg Nybo, Kim, Service Engineer, 1.4.2022
Virta, Ville, Area Sales Manager, 1.1.2022
Westerberg, Stefan, Demo Center, 28.2.2022
Winfalk Romild, Magdalena, Spare parts Administrator, 12.1.2022
Wojcik, Boguslaw, Service Engineer, 10.3.2022

Switzerland

BYSTRONIC LASER AG

Arcidiacono, Claudio, Polymechanics Apprentice EFZ, 1.1.2022
Anyasodor, Gerald, Requirements Engineer, 1.5.2022
Bär, Kiara, Spare Parts Service Administrator, 1.8.2022
Beha, Björn, Machine Vision Engineer, 1.2.2022
Berger, Jonas, Mechanical Engineer, 1.7.2022
Bindy, Olivier, Development Engineer, 1.10.2022

Binggeli, Samuel, Polymechanics Apprentice EFZ, 1.8.2022
Bleisch, Daniel, Project Manager Production Engineering, 1.11.2022
Bögli, Stefan, Process Engineer / Project Manager, 3.3.2022
Boonprasert, Chawee, Service Technician Laser, 1.1.2022
Brilit, Matus, Software Developer C#/NET, 1.3.2022
Bröhl, Fabian, Predevelopment Technician, 1.4.2022
Buff, Armin, Global Solution & Project Technician, 15.8.2022
Burkhalter, Rolf, Head of SAP, 1.11.2022
Burri, Anita, Head of Group Tax, 1.11.2022
Cetkovic, Petar, Logistics Apprentice EFZ, 1.8.2022
Courbon, Vianney, Sustainability Reporting Manager, 1.6.2022
Diaz Izu, Hugo, Motion Control Engineer, 25.7.2022
Dzihic, Adin, Lernender Logistiker EFZ, 1.3.2022
Egger, Kurt, Laser Cutting Head Prototype Assembly Technician, 7.2.2022
Engels, Tomas, System Architect C#/NET, 1.2.2022
Fankhauser, Pascal, IT Apprentice EFZ, 1.8.2022
Faraj, Elias, Waterjet Support Technician, 1.4.2022
Flückiger, Lars, Polymechanics Apprentice EFZ, 1.8.2022
Gashi Sadriu, Zanfina, Smart Factory Project Manager, 1.8.2022
Gersbacher, Ralf, Business Development Manager, 1.9.2022
Grgic, Gabriel, SAP Platform Planner, 15.8.2022
Guggisberg, Elisabeth, HR Business Partner, 1.3.2022
Halbenleib, Jwan, Software Tester, 1.12.2022
Hernandez Baez, Jeremy Joel, Automation Assembly Technician Apprentice EFZ, 1.8.2022
Hoffman, Ancil, Software Test Manager, 1.3.2022
Hogmeni Wohayo, Stive, C#/NET Software Developer, 1.3.2022
Horn, Lisa, E-Learning Specialist, 1.3.2022
Jakob, André, R&D Information & Document Specialist, 1.5.2022
Jaskula, Jiri, Global Solution & Project Technician, 1.10.2022
Jünger, Remo, Plant and Appliance Technician, 25.4.2022
Kämpfer, Daniel, Optoelectronics Assembly Technician, 1.9.2022
Karlen, Nicolas, Software Engineer, 1.6.2022
Kemper, Ruben, Frontend Software Engineer, 1.10.2022
Kramer, Stefan, Prototyping Assembly Technician, 1.2.2022
Lauener, Cedric, Polymechanics Apprentice EFZ, 1.8.2022
Lehmann, André, Assembly Technician, 1.7.2022
Ljubicic, Sinisa, Infrastructure and Construction Project Manager, 1.3.2022
Loosli, Simona, Mediamatics Apprentice EFZ, 1.8.2022
Loosli, Niklas, Automation Technician Apprentice EFZ, 1.8.2022
Lüthi, Stephan, Solution Project Manager, 1.3.2022
Maire, Bruno, Software Tester, 1.3.2022

Meyer, Guido, Software Support Specialist - 2nd Level, 1.2.2022
Moroni, Marco, Production Engineer, 1.2.2022
Müller, Roland, Fiber Assembly Technician, 1.9.2022
Musiqi, Burim, Testing Engineer, 1.10.2022
Naumann, Chantal, Vocational Training Coach, 1.5.2022
Neo, Dawn, Head of Group Controlling & Systems, 16.5.2022
Niess, Tamara, Product Manager Service Digitalization, 1.4.2022
Njike, Harold, Mechanical Engineer, 1.2.2022
Pulver, Noel, Electronics Technician Apprentice EFZ, 1.8.2022
Qallakaj, Shkumbim, Logistics Coordinator Warehouse Control Center, 1.8.2022
Radlinger, Simon, Multimedia Producer, 1.9.2022
Rahimi, Arijan, CNC Operator, 1.1.2022
Roggo, Misaki, Executive Assistant to the Group CFO, 1.8.2022
Rosenberg, Patrik, Global Head of Brand Experience, 1.5.2022
Sandoval, Mario, Supply Chain Project & Global Category Manager, 15.3.2022
Schaller, Daniel, Senior Project Manager Solutions, 9.2.2022
Schär, Romina, Payroll Specialist, 1.7.2022
Schlumpf, Simon, Chief Information Security Officer, CISO, 1.9.2022
Schmid, Marvin Jay, Design Technician Apprentice EFZ, 1.8.2022
Schmid, Remo, Design Technician Apprentice EFZ, 1.8.2022
Schwarz, Pascal, PLC Software Engineer, 1.9.2022
Spiegel, Jim Till, Plant and Appliance Technician Apprentice EFZ, 1.8.2022
Stamerra, Luca, Logistics Apprentice EFZ, 1.8.2022
Stämpfli, Cédric, Polymechanics Apprentice EFZ, 1.8.2022
Stettler, Jenny, HR Generalist, 1.9.2022
Strom, Evelyn, Commercial Apprentice EFZ, 1.8.2022
Vizy, Balazs, Senior Network & Security Engineer, 1.6.2022
von Arx, Michael, Polymechanics Technician, 1.9.2022
Wittwer, Reto, PLC Software Engineer, 1.10.2022
Wu, Tingfeng, Project Manager International, 17.1.2022
Zürcher, Dominique Jacques, Technical Support Engineer Laser Cutting, 1.5.2022
Zürcher, René, Head of Production Logistics, 20.6.2022

BYSTRONIC SALES AG

Berger, Anja, Sales Assistant, 1.9.2022
Carvalho, Renato, Bending and Robot Service Technician, 1.7.2022
Kocher, Jan, Automation Service Technician, 1.2.2022
Loosli, Remo, Head of Customer Service, 1.9.2022
Niederhauser, Nicolas, Technical Administrator, 10.1.2022
Schnyder, Konrad, Bending Team Leader, 1.6.2022
Steinheimer, Michael, Bending and Robot Service Technician, 1.2.2022
Weller, Jean-Noël, Technical Field Salesperson, 1.3.2022

United Kingdom

BYSTRONIC UK LTD

Beale, Haydn, Service Technician, 24.10.2022
Burbidge, Andrew, Product Support Manager, 20.6.2022
Chacko, Romal, Spares & Logistics Manager, 13.6.2022
Cooper, Paul, Managing Director, 1.2.2022
Curneen, Matthew, Service Technician, 25.7.2022
Dentith, Tim, Service Technician, 4.1.2022
Dixon, Mark, Trainer, 21.2.2022
Donoghue, Luke, Mobile Aftersales, 28.2.2022
Duckworth, Jordan, Service Technician, 8.8.2022
Dzwonkiewicz, Alicja, Customer Spares Support, 4.1.2022
Flaherty, Ryan, Service Technician, 8.8.2022
Foley, Daniel, Area Sales Manager, 3.10.2022
France, David, Area Sales Manager, 7.2.2022
Harris, Samantha, Customer Support, 31.1.2022
Holmes, Andrew, Service Technician, 20.9.2022
Hutton, Liam, Service Technician, 26.9.2022
Jennings, Joe, Service Technician, 28.11.2022
Krishnamoorthy, Mangalesh, Service Technician, 7.11.2022
Lambert, John, Service Technician, 4.6.2022
Marsh, Jonathan, Service Technician, 24.4.2022
Mason, Tiffany, Training Manager, 30.5.2022
Middleditch, Robert, Area Sales Manager, 4.4.2022
Mockus, Paul, Service Technician, 23.5.2022
Naylor, Darren, Project Engineer, 1.8.2022
O'Brien, Shannon, Customer Support, 4.4.2022
Obeyda, Abu, Service Technician, 3.10.2022
Powell, Gary, Area Sales Manager, 31.1.2022
Richardson, Sam, Applications Support, 13.6.2022
Sampson, Kurt, Software Consultant, 15.8.2022
Singh Bassi, Ranvir, Software Specialist, 27.6.2022
Smith, Callum, Service Technician, 20.6.2022
Sugrue, Tomas, Service Technician, 21.3.2022
Taylor, Sebastian, Service Technician, 4.1.2021
Thornton, Sean, Service Technician, 27.6.2022
Toogood, William, Service Technician, 28.3.2022
Tracey, Victoria, Health & Safety Officer, 3.5.2022
Walters, John, Service Technician, 17.10.2022
Wigglesworth, Ian, Service Technician, 15.3.2022

USA

BYSTRONIC INC

Aguilar, Thomas, Field Service Engineer I, 27.02.2022
Almalvez, Jennifer, Accounts Receivable Specialist, 19.04.2022
Bakley, Deborah, Customer Service Representative, 28.02.2022
Ballard, Christopher, Project Technician, 12.09.2022
Bambery, David, Field Service Engineer I, 28.08.2022
Beard, Preston, Field Service Engineer I, 28.08.2022
Bennett, Kenneth, Field Service Engineer I, 31.05.2022
Brady, Michelle, Training & Applications Administrator, 09.05.2022
Brooks, Nancy, Installation Support Coordinator, 19.04.2022
Bruggeman, Nathan, IT Solutions Specialist, 19.04.2022
Brunette, Michael, Director Key Account Management Americas, 19.06.2022
Burkhart, Andy, National Service Manager, 22.08.2022
Callahan, Benjamin, Project Manager, 16.10.2022
Casaday, Johnathon, Field Service Engineer I, 20.03.2022
Castro, Nivlado, Field Service Engineer I, 31.10.2022

Cesarz, Sandra, Material Planning Manager, 27.06.2022
Davis, Derrick, Field Service Engineer I, 26.06.2022
Delgado, Daniel, Installation Support Specialist, 17.10.2022
Duhe, Taylor, Field Service Engineer I, 05.06.2022
Etherton, Adam, Field Service Engineer I, 28.08.2022
Fuller, Glen, Field Service Engineer I, 05.06.2022
Furstenfeld, Rebekah, Sales Engineer, 09.10.2022
Gibson, Phoenix, Field Service Engineer I, 09.01.2022
Glover III, Roy, Field Service Engineer I, 09.10.2022
Gomez, Jerman, Assembly Technician, 28.02.2022
Gotsch, Luke, IT Support Specialist, 03.10.2022
Gower, John-David, Field Service Engineer I, 20.03.2022
Hatamian, Heros, Field Service Engineer I, 15.05.2022
Hayes, Jeffrey, Field Service Engineer I, 26.06.2022
Hernandez, Eric, Project Technician, 12.09.2022
Hernandez, Ulises, Project Manager, 27.06.2022
Hodges, Laura, Customer Service Representative, 14.03.2022
Hutton, Cory, Field Service Engineer I, 28.08.2022
Jaramillo, Ricardo, Sales Engineer, 10.10.2022
Jeffers, Payton, Field Service Engineer I, 17.07.2022
Johnson, Jennifer, Customer Service Representative, 13.06.2022
Klemann, Mark, Field Service Engineer I, 05.06.2022
Koester, Ken, Customer Service Representative, 23.05.2022
Lambrecht, Travis, Field Service Engineer I, 26.06.2022
Landeen, Tony, Field Service Engineer I, 26.06.2022
Leighton, Michael, Field Service Engineer I, 06.02.2022
Leiva, Richard, Solution Sales Engineer, 14.03.2022
Magsombol, Ethan, Receptionist & Service Support Coordinator, 22.08.2022
Martinez, Jose, Shipping & Receiving Clerk, 17.10.2022
Mcphun, Robert, Field Service Engineer I, 05.06.2022
Meyers, Bret, Shipping & Receiving Clerk, 17.01.2022
Mobley, Andrew, Field Service Engineer II, 27.02.2022
Mohamed, Asem, Field Service Engineer I, 17.07.2022
Mohler, Riley, Help Desk Technician, 21.02.2022
Monroe, Raymond, Field Service Engineer I, 17.07.2022
Morales, Nicholas, Field Service Engineer I, 20.03.2022
Mungovan, Keegan, Field Service Engineer I, 05.06.2022
Murdock, Joshua, Help Desk Technician II, 28.02.2022
Oad, Paras, Service Solutions Coordinator, 31.10.2022
Pang, AJ, Material Handler, 13.05.2022
Panic, Nikola, 2nd Level Hotline Engineer, 06.07.2022
Powell, Corey, Field Service Engineer I, 13.03.2022
Pyatt, Mark, Field Service Engineer I, 07.08.2022
Ralph, Robert, Field Service Engineer I, 27.02.2022
Ramirez, James, Material Handler, 31.10.2022
Rebessi, Gabriele, Product Manager - Tube Laser, 09.05.2022
Rice, Travis, Field Service Engineer I, 06.02.2022
Rupe, Tanner, Field Service Engineer I, 28.08.2022
Saldutte, Michael, Service Solutions Advisor, 31.10.2022
Sanchez, Gabriel, Assembly Technician, 31.10.2022
Sandoval, Miguel, Field Service Engineer I, 17.07.2022
Scafide, Joseph, Project Manager, 23.05.2022
Shah, Kandarp, Mechanical Engineer, 31.01.2022
Silva Dos Santos, Renan, Assembly Technician, 11.04.2022

Silver, Marc, Project Technician, 12.09.2022
Smith, Stuart, Field Service Engineer I, 18.09.2022
Smith, Patrick, Field Service Engineer I, 17.07.2022
Sutherland, Johnny, Field Service Engineer I, 09.10.2022
Tapper, Tim, Product Manager - Laser, 01.11.2022
Taylor, James, Field Service Engineer I, 26.06.2022
Thao, Max, Field Service Engineer I, 31.10.2022
Thomson, Sarah, Software Demo Specialist, 12.09.2022
Thygesen, Richard, Field Service Engineer I, 07.08.2022
Ties, Steven, Service Solutions Advisor, 10.04.2022
Toumey, Adam, Field Service Engineer I, 28.08.2022
Tregnago, Gabriele, Automation Support Specialist, 31.03.2022
Vanmeter, Patrick, Field Service Engineer I, 18.09.2022
Vareka, Daniel, National Installation Manager, 14.03.2022
Waldrop, Hudson, Field Service Engineer I, 31.01.2022
Winkler, Brian, Field Service Engineer I, 18.09.2022
Zufall, Matthew, Field Service Engineer II, 09.10.2022



Long-service anniversaries

January 1 to December 31, 2022

40 years

SWITZERLAND

BYSTRONIC LASER AG

Heiniger, Rosmarie, Head of Back Office Business Unit Market, 3.5.1982

Reinmann, Christian, Lab & Testing Technician, 1.10.1982

30 years

BENELUX

BYSTRONIC BENELUX BV

Gijsel, van, Maarten, Field Service Engineer Bending - Team Leader, 1.2.1992

SWITZERLAND

BYSTRONIC LASER AG

Fries, Samuel, SAP Consultant Sales & Service, 1.2.1992

Fuhrmann, Christian, Plant Engineer, 1.6.1992

Hofer, Felix, CNC Mechanic, 1.4.1992

Lüthi, Andreas, Design Technician, 1.8.1992

Zingg, Markus, Software Development Engineer, 1.6.1992

BYSTRONIC SALES AG

Labhart, Andreas, Senior Service Technician / HL, 1.4.1992

UNITED KINGDOM

BYSTRONIC UK LTD

Cooper, Lisa, Aftersales Manager, 1.9.1992

25 years

CHINA

BYSTRONIC (TIANJIN) LASER LTD.

Liu, Liancun, Quality Supervisor, 30.10.1997

Li, Luke, EHS Manager/Chief Engineer, 6.10.1997

FRANCE

BYSTRONIC FRANCE SA

Filet, Eddie, Aftersales Business Developer, 2.6.1997

Floch, Jérôme, Aftersales Services Technician, 16.6.1997

SWITZERLAND

BYSTRONIC LASER AG

Bieri, Andreas, Operations Manager, 1.11.1997

Dill, Thomas, Laser Cutting Applications Engineer, 2.12.1997

Heiniger, Peter, Packer, 1.7.1997

Imboden, Ernest, Head of Predevelopment, 1.11.1997

Lanthemann, Reto, CNC Mechanic, 1.8.1997

Lomello, Marco, Production Planner, 1.1.1997

Moser, Walter, Automation Technician, 1.6.1997

Pfäffli, Ruth, Master Data Manager, 1.5.1997

Rösselet, Andreas, SAP Consultant Production & Logistics, 1.8.1997

Schmutz, Peter, Head of the Metalworking Shop, 1.9.1997

Stamerra, Salvatore, PC Assembly Technician, 9.10.1997

Widmer, Andreas, Logistician, 1.5.1997

Wyss, Marlise, Technical Administrator, 1.11.1997

BYSTRONIC SALES AG

Gianetti, Brenno, Service Technician, 19.11.1997

UNITED KINGDOM

BYSTRONIC UK LTD

Field, Graham, Trainer, 16.6.1997

20 years

AUSTRALIA

BYSTRONIC AUSTRALIA PTY LTD

Hagmann, Roger, Managing Director, > 20 years

BENELUX

BYSTRONIC BENELUX BV

Metternich, Erik, Director of Global Key Account Management – EMEA, 18.2.2002

CHINA

BYSTRONIC (TIANJIN) LASER LTD.

Zhao, Vic, Service Engineer, 20.11.2002

Zhang, Yongfa, Warehouse Keeper, 5.8.2002

BYSTRONIC CO., LTD. (SHANGHAI)

Wang, Bill, Area Sales Director, 7.10.2002

ITALY

BYSTRONIC ITALIA S.R.L.SCHWEDEN

Cazzaro, Stefano, Field Technician, 2.12.2002

Frapolli, Luigi, National DNE Manager, 16.7.2002

Giussani, Samuela, ByCare Coordinator, 6.5.2002

Masciale, Matteo, Field Technician, 4.11.2002

Nocera, Giuseppe, Field Technician, 18.3.2002

Rossetti, Luca, Field Technician, 4.11.2002

SWEDEN

BYSTRONIC SCANDINAVIA AB

Kivimäki, Mikael, Service Engineer, 28.10.2002

SWITZERLAND

BYSTRONIC LASER AG

Affolter, Urs, Dispatcher/Purchaser, 1.11.2002

Fahrni, Christoph, Software Development Engineer, 1.2.2002

Glaus, Roger, Applications Technician, 1.2.2002

Jost, Stefan, Machinery Safety Expert, 1.1.2002

Kälin, Peter, Finance Manager, 1.5.2002

Kiener, Beat, CNC Mechanic, 1.8.2002

Mosimann, Marcel, Manager Regional Aftersales Europe, 1.1.2002

Oesch, Ursula, Assembly Quality Specialist, 5.8.2002

Röösli, Thomas, Software Tester, 1.2.2002

USA

BYSTRONIC INC.

Johnson, James I, Director, Renaissance Group, 19.2.2002

Land, Steven W, 2nd Level Hotline Engineer, 01.11.2002

Spikes, Robert E, Field Service Engineer IV, 4.11.2002

Uhlmansiek, Mark J, Technical Trainer, 1.11.2002

15 years

BRAZIL

BYSTRONIC DO BRASIL LTDA

Rodrigues, Robson, Service Technician - Hotliner, 11.12.2006

CHINA

BYSTRONIC (TIANJIN) LASER LTD.

Li, Lucy, Assistant to MD, 31.10.2007

An, Neil, IT Infrastructure Manager, 2.4.2007

Yan, Lingling, Purchasing Engineer, 23.10.2007

Liu, Jacky, Bending R & D Supervisor, 31.5.2007

Zhao, Peter, Mechanical Engineer, 4.6.2007

Wang, Zuokuan, Purchasing & Planning Engineer, 3.9.2007

Hu, Jiye, Warehouse Keeper, 24.9.2007

Li, Cindy, Order Handling & Master, Planning Supervisor, 13.12.2007

Wang, Guiqiang, Laser Assembly Foreman, 29.9.2007

Huo, Shiyong, Laser Production Operator, 21.6.2007

BYSTRONIC CO., LTD. (SHANGHAI)

Cui, Guoqing, Service Engineer, 1.3.2007

Chen, Chandler, Area Sales Director, 1.3.2007

Xie, Yanwei, Service Manager, 25.2.2007

Chen, Houyi, Senior Service Engineer, 13.8.2007

Wang, Changlei, Senior Service Engineer, 13.4.2007

Jiang, Yang, Regional CorCom Director, 19.10.2007

CZECHIA

BYSTRONIC CZECH REPUBLIC

Doležal, Václav, Service Technician, 1.9.2007

Kratochvíl, Jan, Service Manager, 1.7.2007

FRANCE

BYSTRONIC FRANCE SA

Garcin, Philippe, Sales Engineer, 22.5.2007

Lochet, Richard, Sales Engineer, 4.6.2007

GERMANY

BYSTRONIC DEUTSCHLAND GMBH (HEIMSHEIM)
Falke, Sascha, Team Leader Bending, 15.7.2007
Schulz, Thorsten, Field Service Engineer, 1.9.2007
Schopf, Renata, Stock & Spare Parts Admin, 1.4.2007

KOREA

BYSTRONIC KOREA LTD.
Na, MinWoo, Senior Service Engineer, Laser,
1.8.2007
Jeong, IlSeok, Area Sales Manager, 16.8.2007

MEXICO

BYSTRONIC MEXICO S.A. DE C.V.
Quintero, Isela, Operations Manager, 1.10.2007

SPAIN

BYSTRONIC IBÉRICA
Lara, Jorge, Service Engineer & SSE, 16.4.2007
Acurio, Marcelo, Service Engineer, 16.4.2007

SWEDEN

BYSTRONIC SCANDINAVIA AB
Blomberg, Mattias, Service Engineer, 1.9.2007
Mouritsen, Ralph, Service Engineer, 16.5.2007
Olsson, Torbjörn, Service Engineer, 2.4.2007

SWITZERLAND

BYSTRONIC LASER AG
Allemann, Hugo, Head of Market Division, 1.3.2007
Bader, Roland, Process Engineer, 1.6.2007
Baschung, Marco, Testing Equipment Development Engineer, 1.2.2007
Baumgartner, Samuel, Product Owner / Usability Engineer, 1.11.2007
Binggeli, Marc, Production Planner, 1.9.2007
Bovey, Marcel, PLCM Development Engineer, 1.9.2007
Haulitschke, Ralph, QM Quality Technician, 19.11.2007
Krebs, Adrian, Development Engineer, 5.10.2007
Lüdi, Andreas, Senior Scientist, 1.1.2007
Meister, Beat, Eplan Specialist, 1.6.2007
Müller, Hans-Martin, Automation Assembly Technician, 6.8.2007
Scheidiger, Simon, Senior Scientist, 1.7.2007
Schneider, Thomas, Test Manager & Prototype Assembly Technician, 8.1.2007
Seibel, Pascal, Supplier Quality Manager, 1.8.2007
Sommer, Reto, Spare Parts Service Administrator, 6.8.2007
Stadelmann, Nicole, Administrative Assistant EC, 8.2.2007

BYSTRONIC SALES AG

Neuenschwander, Max, Senior Service Technician, 1.8.2007

UNITED KINGDOM

BYSTRONIC UK LTD
Larkin, Sean, Area Sales Manager, 1.1.2007

USA

BYSTRONIC INC.
Barraza, Hector, Applications Hotliner, 22.1.2007
Cone, Christopher, Regional Service Manager, 2.1.2007
Vanhemel, Eric, Senior Hotline Engineer, 4.6.2007

10 years

BENELUX

BYSTRONIC BENELUX BV
Emmen, Yvo, Spare Parts Logistics, 1.10.2012

CHINA

BYSTRONIC (TIANJIN) LASER LTD.
Wang, Eric, Managing Director, 6.8.2012
Wang, Mary, HR Manager, 20.11.2012
Zhao, Leo, China IT & SAP Manager, 6.2.2012
Li, Allen, IT Engineer, 26.11.2012
Hu, Lidge, Project Purchasing Manager, 28.5.2012
Li, Nan, Production Readiness Operator, 26.6.2012
He, Guishu, Quality Engineer, 26.10.2012
Yu, Human, Facility & Equipment Supervisor, 27.8.2012
Zhang, Carl, Facility & Equipment Engineer, 27.12.2012
Wang, Sak, Purchasing and Planning Engineer, 6.8.2012

BYSTRONIC CO., LTD. (SHANGHAI)

Wang, Lara, Sales Coordinator, 21.5.2012
Wang, Sam, Service Engineer, 14.11.2012
Liu, Kevin, Experience Center Manager, 26.11.2012

ITALY

BYSTRONIC TUBE PROCESSING
Rebessi, Davide, Project Manager CC Tube, 22.10.2012

KOREA

BYSTRONIC KOREA LTD.
Oh, SeungJoo, Senior Accounts Executive, 1.1.2012
Lee, JinWoo, Senior Service Engineer - Laser, 1.7.2012

SWEDEN

BYSTRONIC SCANDINAVIA AB
Exner, Jan, Service Engineer, 1.10.2012
Haab, Aivard, Service Engineer, 1.2.2012
Hovedskou, Preben, Service Engineer, 18.6.2012
Pitkänen, Janne, Spare Parts Administrator, 10.9.2012
Svensson, Joakim, Service Engineer, 11.6.2012

SWITZERLAND

BYSTRONIC LASER AG
Burkhalter, Rainer Andreas, Production Planner, 12.3.2012
Deichsel, Eckard, Global Manager Sustainable Development & Laser Technology, 1.1.2012
Eich, Roman, Electronics Development Engineer, 20.8.2012
Furrer, Fabian, Managing Director, 1.2.2012
Hofer, Christoph, Electronics Development Engineer, 1.8.2012
Hofmann, Hansueli, Production Planner, 1.9.2012
Ingold, Elio, Product Owner Laser Processes, 1.2.2012
Jauernik, Maximilian, Order Engineering Project Manager, 1.8.2012
Mauker, Anita, Operational Purchaser, 1.11.2012
Minder, Urs, Manager Support Cutting Cells, 1.7.2012
Morand, Michael, Head of Training Center Cutting Cells, 1.1.2012
Moser, Rahel, Clean Room Assembly Technician, 1.8.2012
Stalder, Beat, Market Support Project Manager, 1.4.2012
Steinlin, Markus, Product Owner, 1.6.2012
Stettler, Kim, Production Planner, 1.8.2012
Wyler, Cédric, Order Engineering Project Manager, 1.8.2012

USA

BYSTRONIC INC.
Gross, Robert, Applications Hotliner, 18.6.2012
Marcy, Jay, Hotline Engineer, 12.03.2012
Vo, Thuan, Quality Master Data Specialist, 10.9.2012

* BILBAO *

ESKERRIK ASKO!

