A hero without a cape

one of our most important co-workers at our management". processes.

oversees our building stock and all TAKA Academy. industrial expansion and upgrading At TAKA we always have a great eye for playing drums and guitar. I did it for many contractor he built our Taka2 plant. half of our electricity. We receive the rest knowing it, I was also building my future sources." office. It was a wonderful experience, and But outside of work, what is Massimo

Today we would like to introduce you to I immediately understood the ethos of really like and how does he define

TAKA. You have never met him in person Today, Massimo is planning and "I consider myself eclectic and empathic, because he always works behind the designing a major industrial expansion, a rather grounded. I firmly believe in scenes, but thanks to him the company is new directional logistics and production teamwork and the synergy we create by always able to expand in terms of capacity facility. It is an ambitious 'smart factory' interconnecting our skills and resources and constantly improving production project with the focus on automation and with the people we work with. Sometimes modernisation of production processes, I am perhaps a bit of a stickler." Massimo is our Facility Manager and enhancement of our R&D and the WPR- And his greatest passions?

projects. "Obviously I don't do everything the environment. In Massimo we found years on a semi-professional level. Now alone, there is a great team of colleagues, | the same vision, we have always believed | unfortunately | have less time, but the companies, external partners with who in reducing the impact of our industrial passion remains. I like cooking, I am a we collaborate on a daily basis. I feel very activities by investing in renewable wine lover, I like technology and DIY work. fortunate for the working and human sources. "I consider it a feather in TAKA's I love travelling and exploring different relationships we have forged over the cap. Since the beginning of the year our cultures." years." Massimo works in TAKA since third photovoltaic plant is in operation, We wish Massimo all the best and many 2014, but he had the pleasure of getting to which together with the other plants more years together with the TAKA-WPR know Taka back in 2009, when as general guarantees us the self-production of team! "When I worked on this building, without from certified 100% renewable electricity Thank you Massimo!

himself?

"I have always been a musician; I love



MASSIMO SANTAGIULIANA FACILITY MANAGEMENT

💙 ABOUT US Investing in the future of the next generations

life cycle of our products and services.

European Commission. All stakeholders along the supply chain on the European market profit from innovation and development towards a more sustainable use of raw materials and resources. Not only do we take responsibility for the world that we leave to upcoming generations, but we also secure our position as role models and growth drivers in a sustainability-oriented economy. Therefore, Taka is striving to grow knowledge and actively investing in R&D and trainings to offer our customers and the market future-proof solutions.

One aspect is the advanced research and development of PUR adhesives based on renewable (biomass) and non-fossil sources. These so-called 'bio-based'

respect the environment, we are that are not derived from oil, enable us courses. adopting strategies to reduce the impact and our customers to develop a market Our activities are completed by further efforts towards a sustainable economy of our activities. These actions have been that better protects the environment. initiatives along the entire life cycle of that will grow and create prosperity for planned following an assessment of the Another aspect is the reduced content of products in order to promote circular future generations. organisation's global emissions and the diisocyanates of our hotmelt polyurethane economy processes, to encourage reactive adhesives. This has led to our sustainable consumption and to ensure We are currently running several range of "micro-emission" products that, that waste is prevented, and the resources initiatives on different aspects in line with according to the EU regulations on the used are kept in a circular economy for as the Circular Economy Action Plan of the safe handling of diisocyanates, can be long as possible.

As part of our mission to protect and products, designed from raw materials processed without any obligatory training. We invite all our partners, suppliers and

customers to join us in the continuous





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LOOKING AROUND

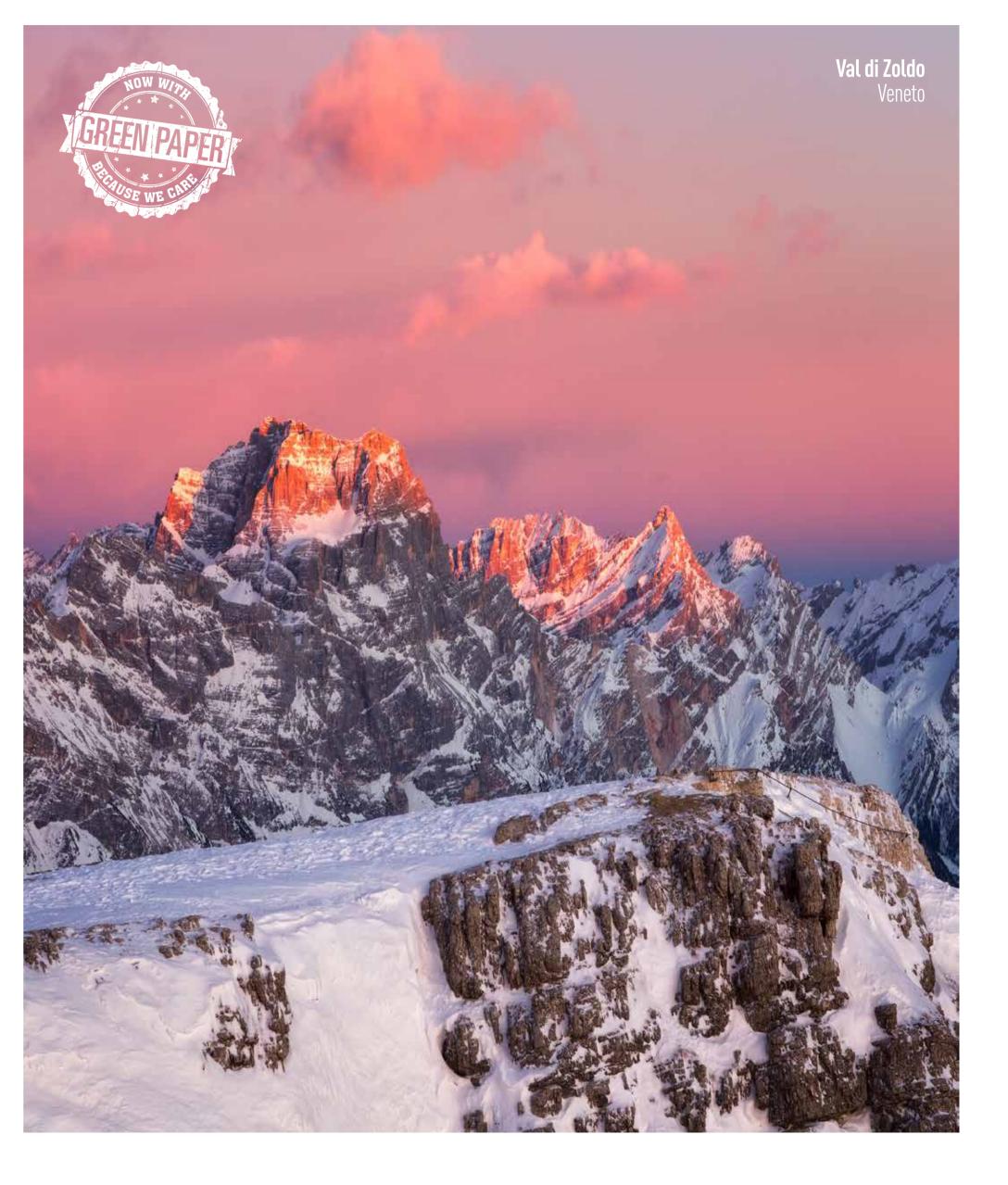
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Dear colleagues and friends,

to tell you something about me.

I have always been passionate about fine valuable tool needed in leading and Since Christmas and the New Year are art exists in every facet of life: in painting, innovation and creating relationships. in sculpture, in music, in architecture.. of flavours... Art is present every time corporate identity, permeates the entire something is created.

Italian artists performed their work in organisation is transformative, it inspires small workshops known as "bottega".

Bottegas provided the necessary environment for artists to hone their With our "Looking Around", we try to crafts. It was also a place where artists take you into our 'bottega', to show you learned the art of business and dealing the spirit that moves us, the care we put with people.



ACADEMY TIPS ACADEMY with a new programme

Since its foundation in 2016, the ACADEMY patterns to teach problem-solving The most sustainable results came from If you are also interested and would like has continued to develop. In the last year, strategies using concrete practical courses that we conducted successively to fully exploit the optimisation potential orders and enquiries have multiplied examples. The course participants at all levels, so that all participants of your lamination department with us, and we have been able to further expand | benefit from the hand-on approach and | learned the same content and could thus | please contact us and we will be happy to our training programme. While in the work out the solutions independently. beginning we focused on training for machine operators in profile and panel Furthermore, we have expanded the A special feature of the new training We would be happy to visit you at your laminating, over time we received more range of courses for the management system is the elaboration of partial sub- plant and prepare a detailed production and more requests for new course level or executive board. We highlight projects, which we follow up with the audit with clear suggestions for modules.

courses for lamination experts and maintenance and control procedures. shift supervisors seeking a deeper

simulations and re-enacting error guality standards.

Art and business have always been of each of our 'artists' as an individual intertwined: the science of business is and as part of a family: OUR family that I take this opportunity to write this article the key to managing concepts of supply with you expands and extends beyond all and demand, accounting and the like, geographical boundaries. while the art of business is an extremely

in "savoir-vivre"...in the combination When the artistic process involves the Year. organization.

Between the 13th and 18th century, Mastering the art of business in an creativity, growth, and builds long-lasting partnerships.

into everything we do, the importance

art. What fascinates me is the fact that motivating teams of people, encouraging approaching, I extend a warm embrace to all, thank you for putting your trust in us. I wish you a peaceful and happy New





REMO BALDASSIN CE0 WPR

work out a concept together.

and Spanish.

quality concepts, production optimisation client over a longer period in order to improvement. for wrapping solutions and provide ensure the actual implementation of For example, we have developed special assistance for the implementation of what has been learned and to always We currently offer training courses in

understanding of the wrapping process. Thanks to these courses, the participating

work together in the same direction.

stand by the client in case of questions four languages: Italian, English, German and suggestions, even afterwards.

customers have provably reduced their In this way, we guarantee that the effect of Here we have developed a successful scraps in production significantly and the course does not fade away after a few practical module by creating production defined and implemented their own weeks, but that long-term improvements are achieved.



It's on the news every day, the industry supply chain, which makes investment control of the working parameters. PUR adhesives and primers. TAKA is facing strong economic headwinds | and innovation of strategic importance | This enables even operators with less | have proven to be a reliable long-term and the outlook on the next years is to improve the business. uncertain. Growing inflation will have unavoidable impact on consumer In 2021 Eurocell have inaugurated a habits and exceptionally high energy modern 25.000 sqm warehouse and In addition, the advanced technology resilient partnership on the bumpy costs put further pressure on energy distribution centre in Alfreton, which offers a 30% reduction on energy roads that the future will bring. consuming sectors like the PVC-U is also home to the foiling department consumption and helps to prevent fabrication.





F YOU WISH TO KNOW MORE ABOUT OUR ACADEMY AND OUR NEW TRAINING COURSES, PLEASE SEND A MESSAGE TO ACADEMY@WPRTAKA.IT

IN FOCUS Polyester makes the adhesive

TAKA look back on several generations of processing industries and thus less efforts on this behalf and the planning for polyesters. This extensive knowledge has material shortages or speculative price 4) is already underway. led to the TAKA2 production site being fluctuations on the market. put into operation in 2010. Here, a wide But there are many more advantages: the effort by far.

is not always the case with polyesters products so unique available on the market, as these can In the end, quality means above all delivered products.

variety of polyesters are manufactured TAKA runs an extensive research and for TAKA's own production of PUR development programme, which has adhesives. Why the extra effort? you may completely different possibilities thanks now ask, but the advantages outweigh to its own formulation of the polyesters. Since polyesters give the final PUR Above all, it is TAKA customers who adhesive completely different product benefit from this in-house polyester characteristics depending on their production. Thanks to the full control of chemical composition, we can develop the entire manufacturing process, TAKA products that cannot be manufactured can guarantee the quality and continuity with standard raw materials on the of the composition of the polyesters. This market. This is what makes TAKA

be subject to quality fluctuations and or continuity and reproducibility in addition changes in composition depending on to the defined product characteristics. the raw material situation. Processing Therefore, TAKA carry out strict controls companies have no influence on and on incoming goods, during production no control over the properties of the and on outgoing goods, so that all our customers can rely on our quality TAKA is therefore largely independent promise. We will continue to intensify our

in the production of adhesives and vulnerable to supply bottlenecks, raw another polyester production plant (TAKA







THE CUSTOMER'S VOICE EUROCELL and TAKA-WPR renew strategic partnership

market situation?

Eurocell is one of UK's leading come. manufacturers; distributor and

with an impressive foiling capacity of material waste and scrap materials. 500.000 linear meters per week. But So how can manufacturers in the Eurocell have invested in further foiling All in all, the STRATO technology blends business approach the uncertain lines in order to deliver consistently in perfectly with Eurocell's strategy high levels of service for the years to to improve the business focussing

recycler of U-PVC windows and doors The four new lines of WPR's STRATO as well as conservatories and roofline series represent the state-of-the-art At the same time TAKA and Eurocell systems. Their declared top priority is of profile lamination technology and have renewed their partnership with to always meet the requirements of the feature a completely automatic process a supply agreement of high-quality

with high quality output.

on innovation and serving the supply chain with an extensive product range.

experience to run a reliable process supplier of excellent quality products and order delivery performance, characteristics that are key for a