

# IMPRESSIONS

WWW.POLYCHROMAL.COM

### POLYCHROMAL EXTENSION FINISHED – INTF BACK AGAIN

In 2017 Polychromal started expanding the existing main building. The extension was completed in March 2018 and is now entirely in use. The extension is a hall used for the forwarding and storage of aluminium semi-finished products. For storage especially, a great deal of attention was paid to climate control, also taking the environment into account. This hall is equipped with a sustainable heat pump system which ensures a constant climate in the space. Thanks to the extension of the main building, a few departments were able to relocate and space was made for the return of INTF to the building. This isn't only good for the work atmosphere but also further optimises the logistical process, directly benefiting our clients. The relocation took place during this year's heat wave and we're definitely proud of our colleagues who sweated to make this happen.





**DECEMBER 2018 EDITION** 

### FESPA GLOBAL PRINT EXPO - MAY 2019 - B4-K49

Polychromal is as usual participating in the FESPA, the event in the field of screen printing and digital printing among other things, which will be held together with the European Sign Expo in the Messe, Munich. The FESPA is being held from 14 to 17 May 2019. What can you expect at the Polychromal stand? In addition to the proven DSE-100 Aluprinter, the new model of the compact DSE-50R will hopefully also be demonstrated. Also experience the especially lively and lasting colour rendition on the DuraSeal and DuraPor base plates and visit our stand at B4-K49. You can register through the FESPA website. Would you like a promocode for a free registration? Then send an email to info@polychromal.nl. We'll be happy to speak to you at the FESPA 2019.

### NEW DEVELOPMENTS 2019 – DSE-50R AND MORE

In the coming year as well, Polychromal is focusing on innovation and improvement. The Digital division is working hard on developing a successor to the DSE-50-Aluprinter which will be called DSE-50R. This printer will just like the other DSE Aluprinter be based on proven Roland printer technology. This offers advantages in terms of standardisation and technology. Polychromal INTF, where we among other things make nameplates and signs, is investing in a new CNC milling machine, a laser system, staff and a digital printer for making flexible polyester, polycarbonate, control and front panels. This allows us to produce the control panels in smaller batches flexibly and more quickly. Naturally with the trusted Polychromal quality. At Polychromal products, we will explore the expansion of the anodising line next year. The goal is to increase capacity and production possibilities.



### FACADE DECORATION – PRINTED IN ALUMINIUM

Around the summer Polychromal freshened up the facade of the building. This of course had to be done using aluminium, what else? The facade is made with anodised aluminium tiles which were printed with an image using our DSE-Aluminium printer. The use of supports allowed us to fasten the tiles to the existing facade. A technical detail for those in the know: The images are printed in 100% Duracolour black in the open pores of Duraseal25 sheets.





Léah Eegerdingk, Roy Noordeloos, Larissa de Groot

### STRENGTHENING OUR TEAM

In addition to expanding the building in 2018, Polychromal also invested in manpower and training. Roy Noordeloos at the Digital division will together will his colleagues be further strengthening the support for the Polychromal DSE Aluprinters. This is certainly a nice idea with the increasing market demand. Léah Eegerdingk, with her knowledge of the Dutch, French and English and to some degree German languages is happy to speak to our international clients for the Sales department. Additionally, Larissa de Groot came to strengthen the team at the INTF Planning Department. A number of Polychromal employees of course followed training and completed this successfully, including courses in the field of chemicals, foreign languages, surface treatment, 3D DTP and more.

# STRONG IN FULL COLOUR ANODISED ALUMINIUM FRONT AND CONTROL PANELS WHICH ARE ANODISED ALL AROUND

Over the last years we've become specialists in producing high-end decorative aluminium front and control panels. With our DSE-Aluprinters we can apply any desired colour in aluminium and then protect these in such as way that we can again anodise the printed panels and potentially colours so the edges on the inside of the recesses are anodised and/or coloured as well. These front and control panels are more expensive than regular front and control panels, but this is due to the more complicated and intensive production process. However, this does result in a "premium" front and control panel. We can of course also apply this production process to name plates, wall signs, etc.





### ISO 9001 - IN 2019 ISO14001 AS WELL

Polychromal as a whole has once again been audited for ISO 9001 as a result of which the certification could successfully be continued. From the already present environmental consciousness, Polychromal decided to also go for an ISO 14001 certification in 2019. This is a certification in the field of environmental management, using a good structure to better manage and check environmental risks. This allows Polychromal to make environmentally conscious action comprehensible and to confirm that all relevant environmental regulations are being observed. Together with our employees, Polychromal continuously strives towards improving the environmental performance, the efficient use of resources and energy, resulting in a win-win situation for the company and the environment.



### NEW WEBSITE

Together with marketing and advertising agency Emogy, Polychromal launched a new website in 2018. It's now even easier to find all relevant product information and if desired request a quote, also on your smartphone and tablet. We invite you to come take a look at www.polychromal.com.



## COMING HOLIDAYS

The whole Polychromal team wishes you happy holidays, good health and a productive 2019!

#### For your schedule:

In week 52 (24 through 28 December 2018) Polychromal is on Christmas holiday and in week 1 (31.12.2018 – 04.01.2019) we will be carrying out maintenance, but will still be available. Production is starting again in week 2 of 2019 on Monday 7 January.



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