



## DURAPOR SHELF LIFE EXTENDED TO 6 MONTHS

The DuraPor anodised aluminium base plates, which are suitable for both screen printing and digital printing, have a certain shelf life due to their material structure. Until now, the plates have been supplied in special packaging that guarantees a shelf life of three months. Due to extensive research and testing we have achieved an improvement, whereby a special protective film is applied to the plates to double the shelf life. With this sheet, the DuraPor plates have a guaranteed shelf life of six months and, as of 1 May 2017, all DuraPor plates will be furnished with it. Call us or send us an email if you would like more information.



## FESPA HAMBURG – MAY 2017

As you might expect, Polychromal will be present again at the Fespa trade fair. This event for screen and digital printing (among other things) will be held in Hamburg from 8 to 12 May. What can you expect to see at our stand? We will be displaying and demonstrating the DSE Aluprinter. The new DuraPor plates will be displayed at our stand, together of course with other plates (such as DuraDeal) and our inks. If we make the deadline, we will also display a new, table-top Aluprinter for base plates up to 500 x 325 mm in size. You can register for this event [here](#); use the promotion code [FESD703](#) for free admission. We look forward to seeing you at our stand (stand number A1-A37) in Hamburg.

## INGRID – OUR NEW TEAM MEMBER

Polychromal was recently joined by Ingrid Vel, 45. You may have spoken to her already. We would like to introduce her to you. Ingrid lives in Bergen. Before that, she lived in France for some time and worked in Luxembourg. With her experience and enthusiasm, she has joined us to reinforce the sales department of Polychromal Products as a commercial and administrative employee. She is very skilled in languages, which not only helps when dealing with the administration but is also useful for communicating with our contacts abroad.



## FIRST QUARTER - FOUR NEW DSE ALUPRINTERS

We are pleased to see the growing number of orders for the DSE Aluprinter. We already have four new orders this year. Many of our clients choose the DSE Aluprinter for its great reliability and precision. If you are also interested in learning how the DSE Aluprinter works, contact us and visit our premises in Alkmaar for a no-obligation demonstration. Of course, you can also visit us at Fespa.

## EXPANSION OF EXISTING POLYCHROMAL MAIN BUILDING

In the third quarter of 2017, work will start on the expansion of the existing Polychromal main building so it can also accommodate the activities of Polychromal INTF. Polychromal has made a considered decision to bring the activities of the two divisions back into a single building. Having all the technologies under one roof will enable us to serve customers even better and expand the exchange of knowledge, including to customers.



## ISO 9001 – RENEWED AGAIN

The entire Polychromal organisation, including the Products and INTF division, was recently audited and thereby certified to standard ISO 9001 again. This certification, which is administered by the TÜV, essentially lays down an accurate and document working method to assure our quality in the broadest sense. Using internal audits we continue to test and improve the processes so that you, as the customer, are guaranteed a reliable, accurately manufactured product that is delivered on time.

## CONTROL PANELS FOR SHIPPING ANODISED ALL ROUND

Among other things, the Polychromal INTF division produces control panels and front plates to the customer's specification, with increasing sales in the luxury shipbuilding market. In special consideration of these applications, where corrosive situations prevail more often, the panels are fully anodised all round. In addition to the control panels, Polychromal frequently also supplies the matching engine room type plates and any necessary signage systems on board the ships and yachts. Under the INTF Division section of our website, you can find a detailed description of the solutions, and you can also call or mail us for more information.



## ASSISTANCE AT THE DIGITAL SUBDIVISION

Amon Berkhout has come to assist Ron Eegerdingk in our subdivision Digital. To this end, Amon has begun a training course that will eventually enable him to perform maintenance work and on-site installation for DSE Aluprinters, and give training in their use. Amon is looking forward to visiting our customers in the future and providing support for the successful DSE Aluprinters.



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