

KWH PIPE IN FINLAND MARKS PIPE USING SIX HITACHI INK-JET PRINTERS

Oy KWH Pipe AB produces plastic pipe for water and sanitation installations at its factory in Vasa.

Here they extensively tested a Hitachi PXR-pigment ink-jet printer for marking black plastic pipe. The evaluation,

which lasted just over a year, has now resulted in an order for six Hitachi PXR-P ink-jet printers using white ink.

Hitachi PXR-pigment has a newly developed ink system for using ink containing pigment. When marking dark surfaces, pigment is needed to give good legibility.

The sale and installation was conducted by our working partner, DPI-Coding OY, in Finland. For more information on the company, visit their website, www.dpicoding.fi

PXR-PIGMENT



HITACHI

The specially designed Hitachi ink system for pigment entails less maintenance and good reliability.

Hitachi's unique, specially designed ink system for pigment entails not only good reliability but also a reduction in production costs.

Fewer services means reduced costs in terms of spare parts and down-time.

However, it is the low consumption of both ink and make-up that accounts for most of the cost reduction.



Please note that Oy KWH Pipe AB now trades under the name Uponor Infra.