# NEWS ) 01 // 2017



# THE **EXCELLENCE** ISSUE

ONE OF OUR CORE VALUES AT VEKTA AUTOMATION IS 'EXCELLENCE.'

# CONTINUOUS IMPROVEMENT

By this we mean we are continuously striving for excellence in our engineering, manufacturing, software, customer relations and in our business practices.

Those of you who have had dealings with Vekta in the past would be well aware of our incessant commitment to the continuous improvement in all of these areas. This past quarter has been no exception!



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# **NEWS )** <sup>01</sup> 2017

### THE **EXCELLENCE** ISSUE

### **SOFTWARE FOCUSED ON INCREASED EFFICIENCY.**

2142 Xdo: T15289 Truss: TS-2 Member: W4 (1 of 1) Length: 4511 Meterici: 70x35 DMP5 P10-SD6 LI		
Top: 2135 Centre: 2137 Bottom: 2135 7mm C=84.5°	70 210m C+45F 210m C+45F	
Stack Material	A Error 16: Feeder Slippage Error	Length 1809
35/35 70x35 DMP5 P1/	Error Code 15 (M400) The saw has detected that the timber has slipped a total of 0.00mm since the first cut was made. This	1809 2434 2434 2142
	has exceeded the maximum allowable slippage which is currently set to +/-50.00mm What to do now	2142 2340 2340
35/35 70x35 DMP5 P1(	This error will clear when: 1) The Start button is pressed 2) The Stop button is held down	410 410 1754 1754
35/35 70x35 DMP5 P10		2340 2340 403 403
	Please try one or more of the following suggestions: 1) Try recutting using a different piece of timber	1754 1754
35/35 70x35 DMP5 P10	T15289 HTSA-2 ST1 WEB	2340 2340 345 345
T15289 J-3A W2 WEB Member List Member Tree_Optimized Layout		1754
Setup Manual Mode Printer Diagnostics	Cating Speet 100         Meerg Speed 100           Cating Speet 100         0.0mm Speed 100           Cating Speet 100         0.0mm Speed 100           T Rease         Logged in a Engineer	C Bistel 10.06 deg (-285.0 mm)

# **Software**

In Simple, our front-end user interface program, we have focused on increasing productivity and reducing waste.

We have not only looked at how we could cut more members in a given time through optimising changes, but also how we could achieve less waste.

We have made changes aimed at keeping both the operator and management better informed of real time production performance, which we believe will help to improve the up-time on all of our saws. We have also worked on a number of areas that would allow the operator to recover from various stoppages faster and easier again, aimed at improving uptime.

> Less waste, improved uptime

# **SAFETY & RELIABILITY** FOR THE RAZER



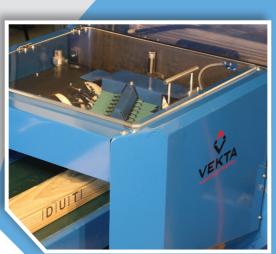
### Upgrades

### PRINTING **TO SET YOU APART**

Our eye-catching printing abilities have also been improved upon!

Quite a few additions to our printing repertoire are starting to see the light of day with some great feedback from both fabricators and builders. With over 5 years of development in our P3 Printer, we've taken printing capabilities WAY beyond simply printing stud marks and nail plate outlines!

New additions. increased capability





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### THE **EXCELLENCE** ISSUE

# **OUR CORE VALUES**

From engineering and design to the manufacturing of products and building relationships, Vekta upholds these core values.

### SAFETY

#### IT'S TOP OF OUR LIST

From design to engineering, manufacturing, install and training - safety supersedes everything at Vekta.

### EXCELLENCE

## OUR PRODUCTS

At Vekta, we are continuously striving for excellence in our engineering, manufacturing, software and customer relations

### TECHNOLOGY

WE'RE ALWAYS

Vekta is highly adaptable and we pride ourselves on providing innovative technological solutions that are customised for each individual business and their unique needs.

#### CUSTOMER FOCUS

#### WE'VE GOT YOU COVERED

From buying, installation, training and technical support Vekta focuses on the customer- their needs, their requirements, their satisfaction.

### ON TOP OF ALL OF THIS, WE'VE ALSO THROWN A LOT OF RESOURCES INTO IMPROVING OUR BUSINESS AS WELL.

Changes aimed at allowing Vekta to operate more efficiently and better suited to our customers' needs have been made in a number of areas. Research and Development in a couple of new products is going very well. A customer survey has aone out to all of our existing customers with a goal of finding out how we can further improve our products and services! Initial feedback has been extremely positive but we are specifically focussing on how we can improve our customers' experience!

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Want to know more about what we are doing and how it can help you? Whether you're an existing customer or not - give us a shout! We'll sort you out!

> Want more? Give us a shout!

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