

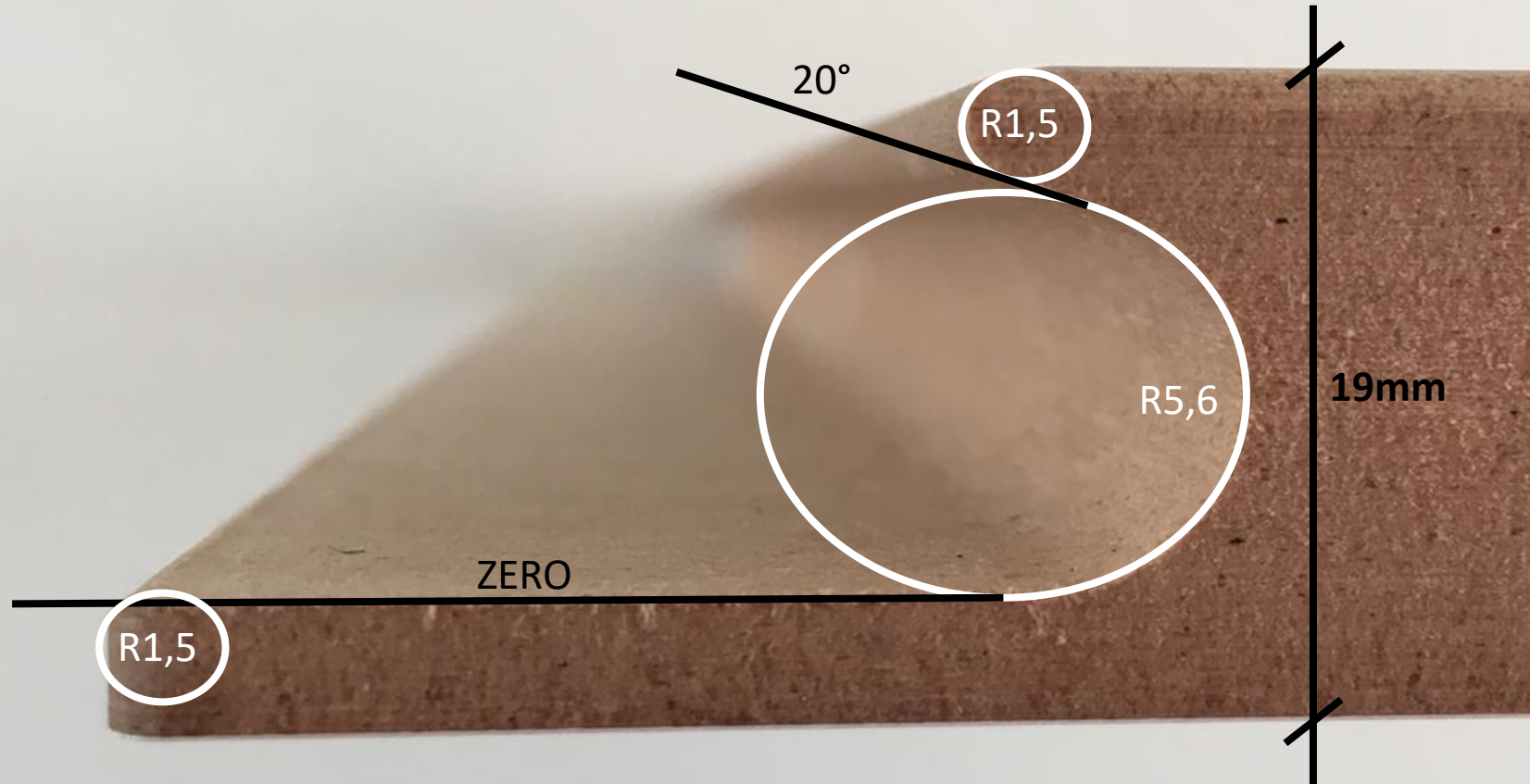




Nesting MDF **J-Pull** Cabinet doors & Drawer fronts



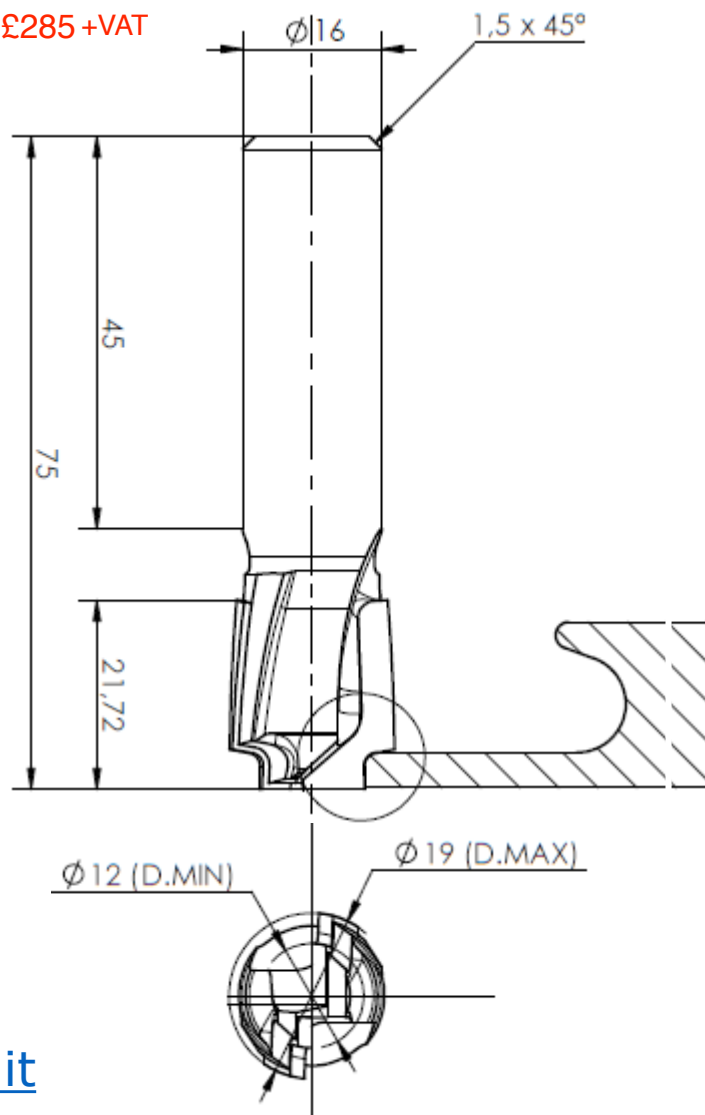
The J-Pull Profile



Step A - Z2

Removal of excess material plus
finished dividing cut on the bottom lip

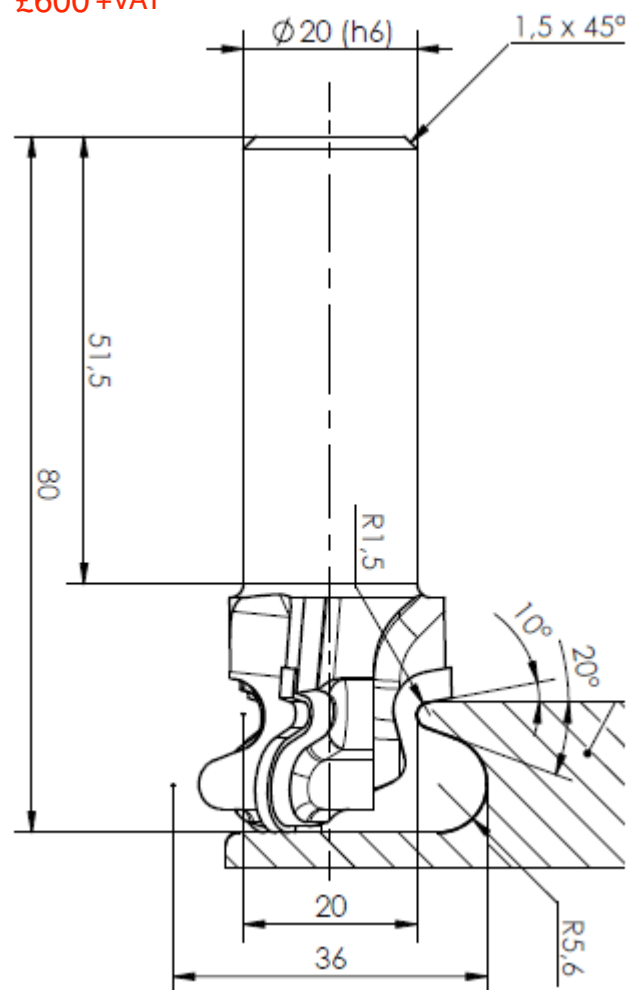
£285 +VAT



Step B - Z3

Full – finished – cut on
J-Pull profile

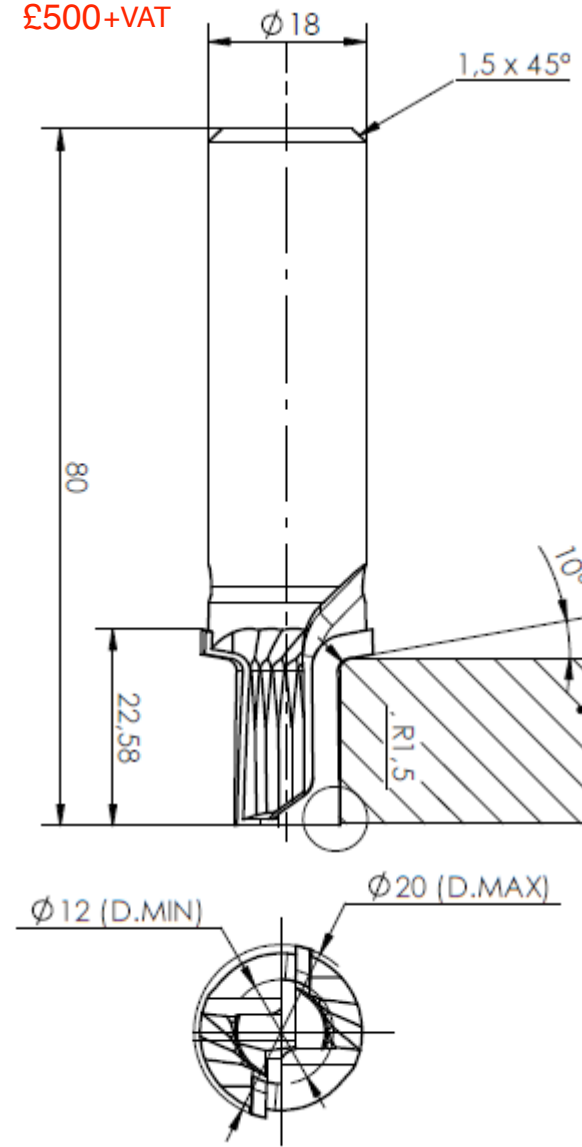
£600 +VAT

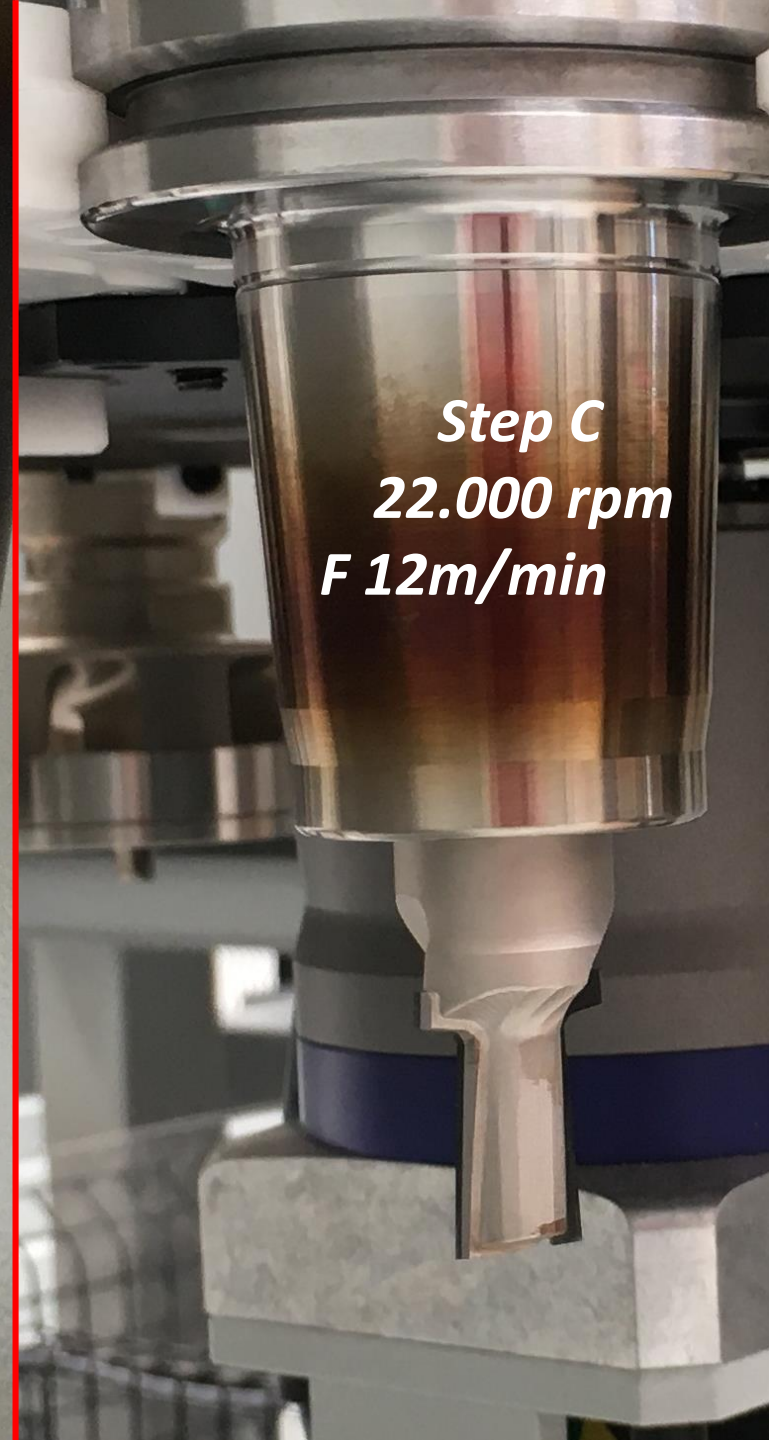
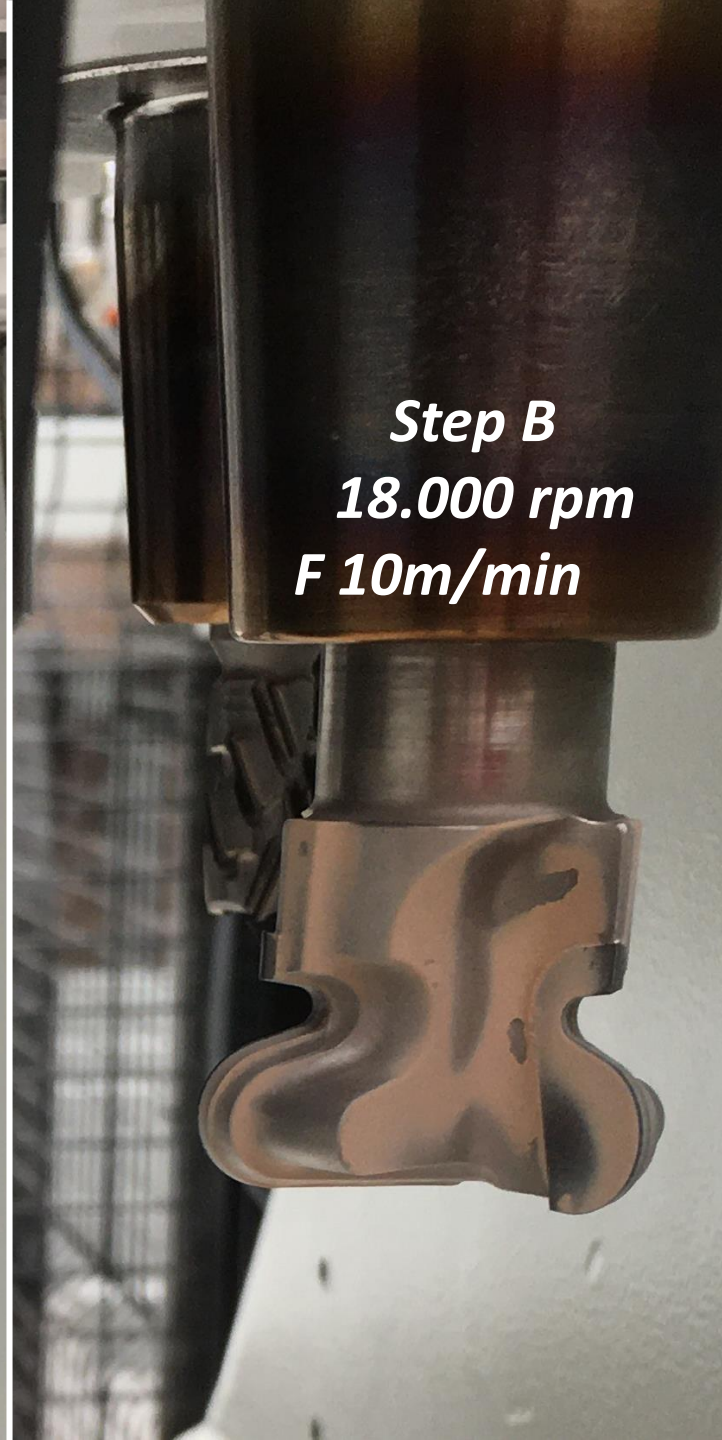
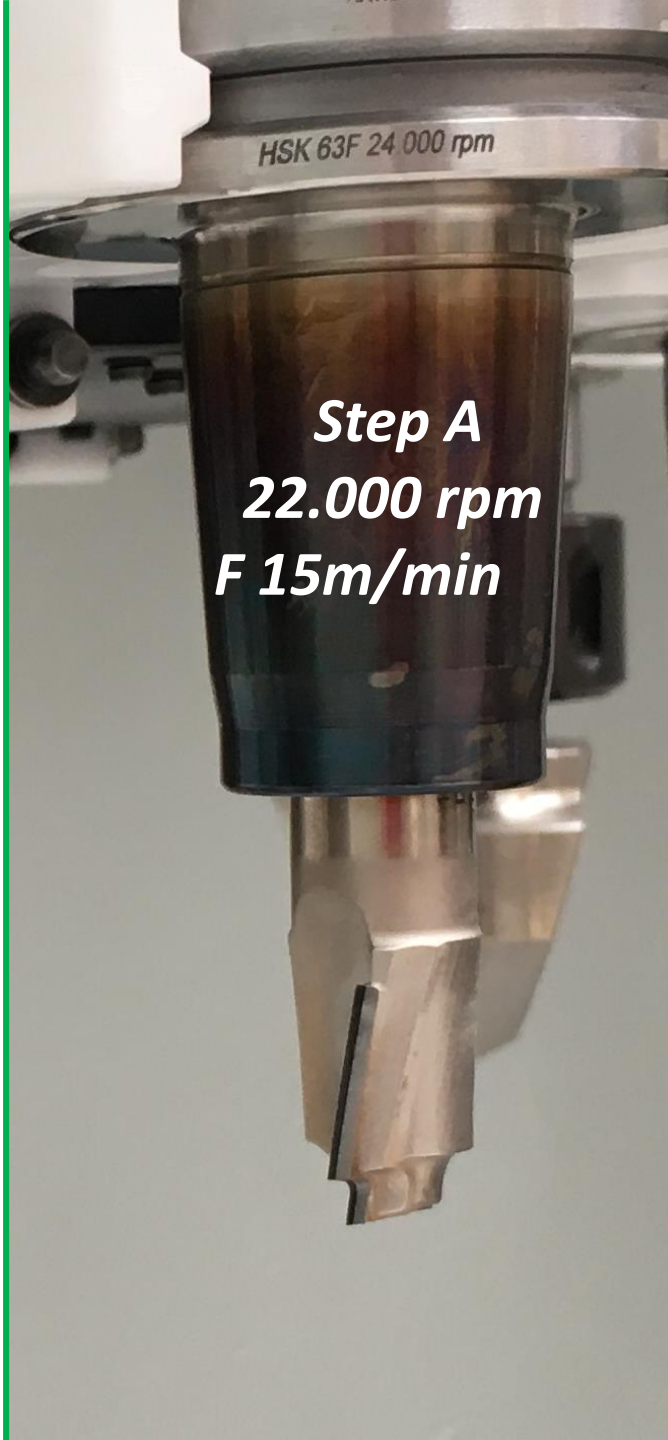


Step C - Z2

Full – finished – dividing cut on the
remaining 3 sides of the part

£500 +VAT







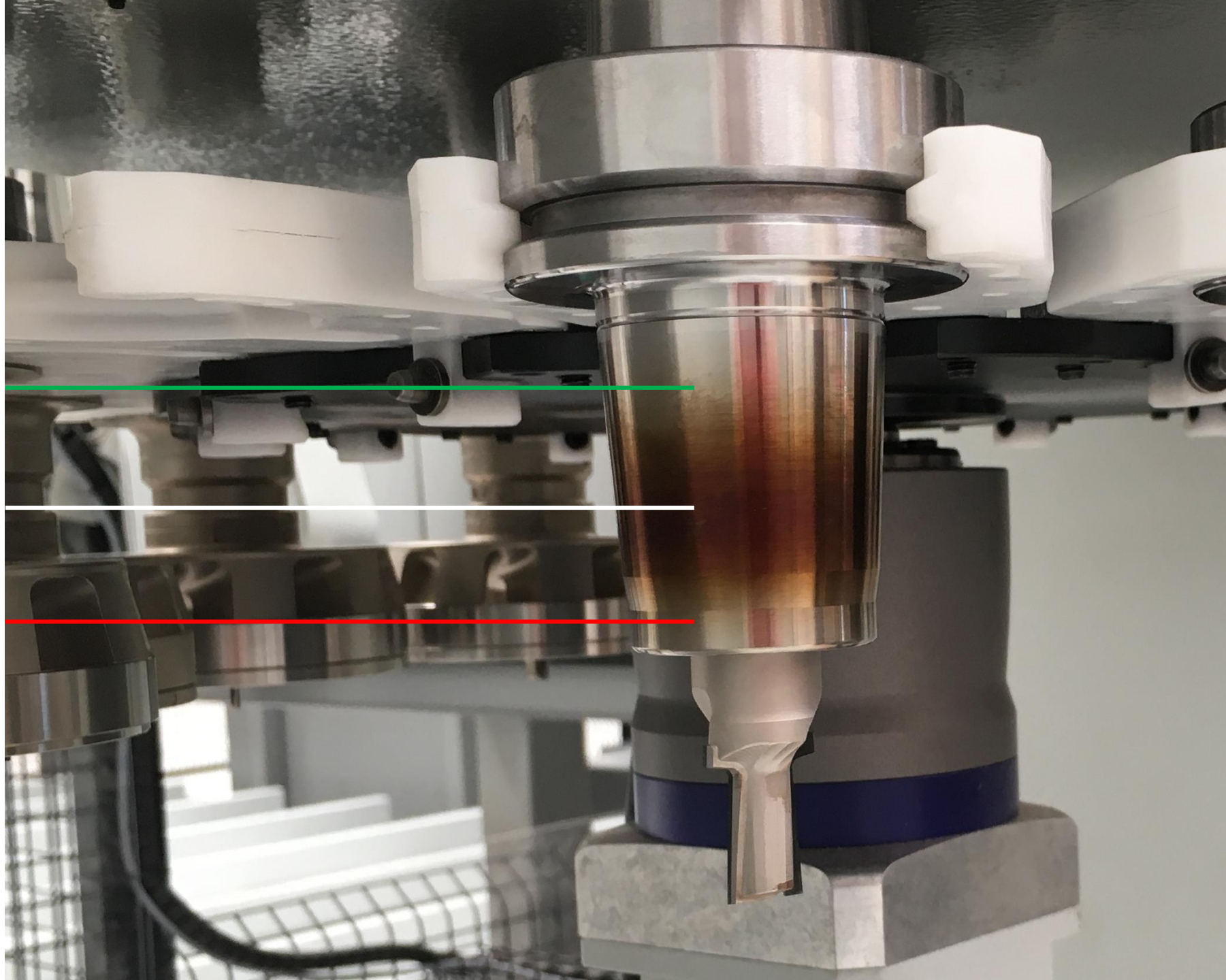
Balance class G<2.5 @
24.000 RPM

Fitted to Thermo-grip
holder HSK63F

Run-out tolerance
 $\pm 0,02$

We advise using quality tool
holders as this contributes
to better tool life and a
higher quality finished part

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Outside edge on three remaining sides (not see in the image): Chip Load = 0,27

Chip Load = 0,19

Chip Load = 0,34



Nesting MDF ?

Try MGI

we know how

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