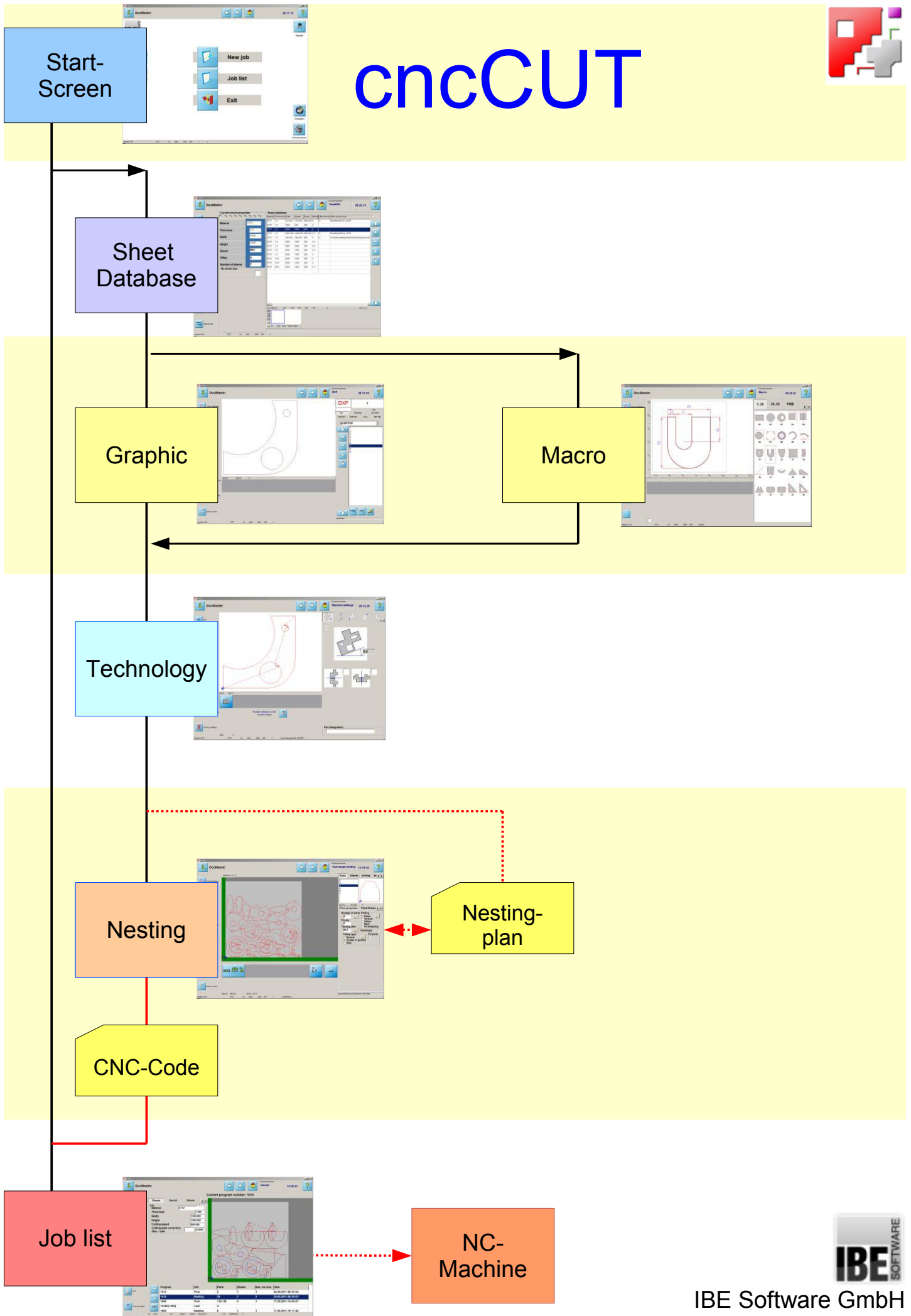




cncCUT

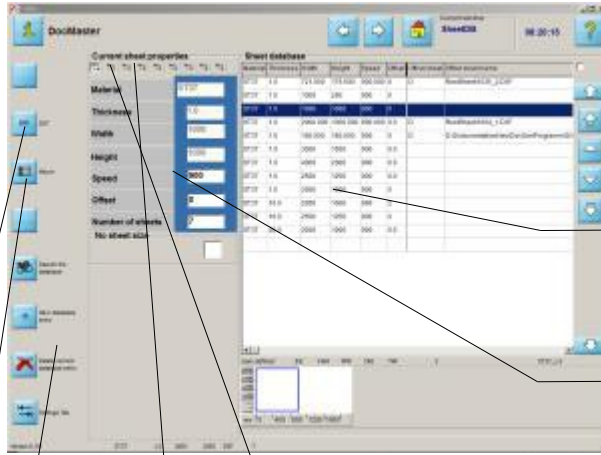




Start-Screen

Sheet selection Post-processor options

Sheet Database



Sheet Selection

Sheet properties

Lead-in properties

Options (Post-processor dependant)

Calculation
Tool definition
 drilling
 tapping
Ramp parameter
Cut qualities
Technology data
Remnant sheet
Contur size (small,middle,large)

DXF Selection

Macro Selection

Sheet database edit
Search
New entry
Entry delete

Graphic

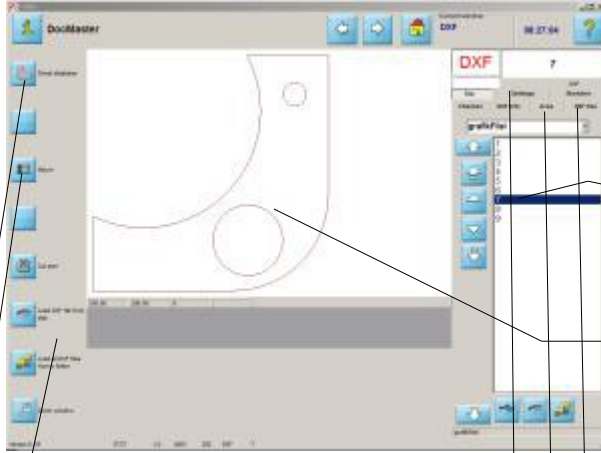




Sheet-
database

Drawing Selection

Graphic



Drawing Selection

Zoom window
Parts control
DXF-checker

Drawing settings
DXF-Parameter
DWG-Converter
Ellipse resolution
Scale
Catch settings for points
summary

Drawing information
Layer
Line type
Pen number

Sketcher
Modify current drawing
Create a new drawing

Sheet Selection

Macro Selection

External Drawing

Technology

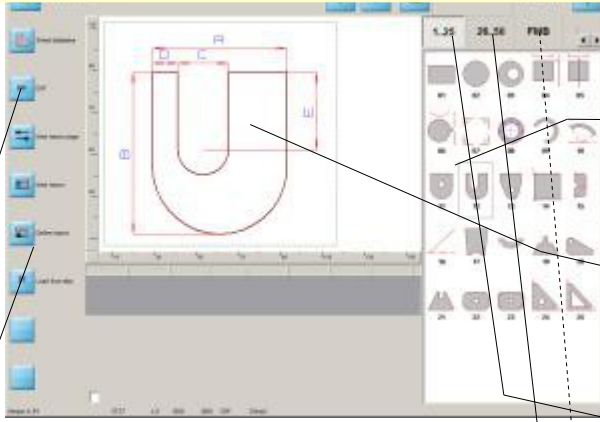




Macro Selection Macro Edit

Sheet-
database

Macro



Macro Selection

Preview

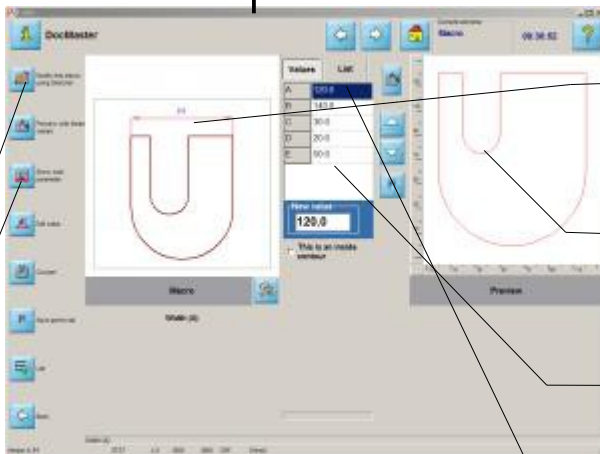
2. Macro block

HTML-Macros
Nets (Option)

User specific
Extension

Drawing Selection

External Macros



Macro

Preview

Macro values

Parts list (Macrostock)
Save Parts
Parts selection

Sketcher (modify part)

Parameter selection

Technology

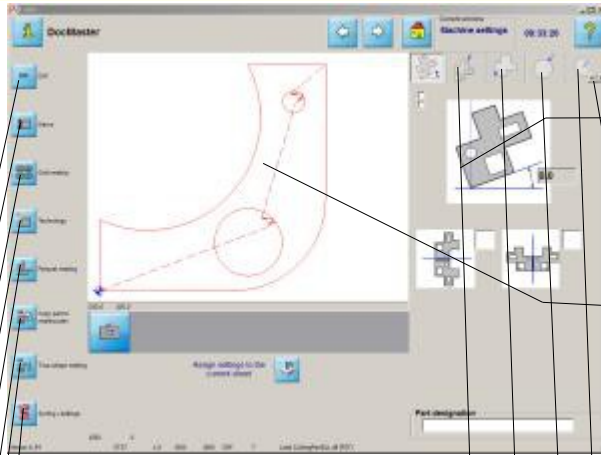


Graphic

Technology setting Lead-in setting



Technology



Part position
Turning
Mirror

Preview
Zoom/Simulate
Lead-in reposition
Contur change
Cutting direction

Lead-in outside contur

Lead-in inside contur

Lead-in outside circle

Lead-in inside circle

Drawing Selection

Macro Selection

Grid-nesting

Technology settings

Parquet nesting

Nesting plan

True-shape nesting

Sort

Options (Post-processor dependant)

Advanced technologies

Sort
Common cutting
Drilling, punching
Tapping
Quality grade
Lead-in position
Lead-in element
Cutting direction
Rounding/Loop
Bevelling

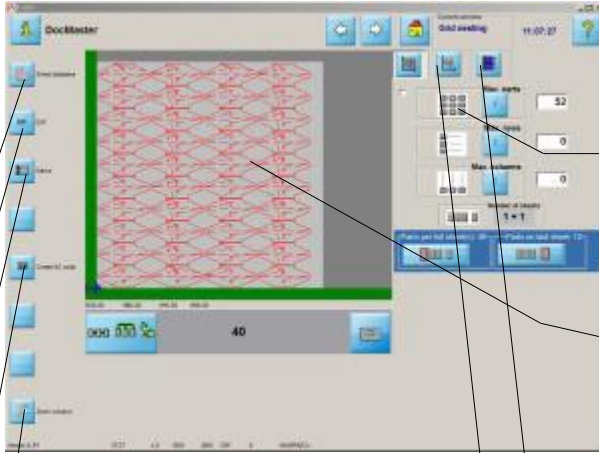
Nesting-
plan

Nesting





Nesting



Number of parts
Columns/rows
Number of sheets

Preview all sheets

Parts distance
Cutting direction

Sheets selection

Drawing selection

Macro selection

Create NC-program

Zoom window
Control
Simulate
(cutting sequence)
Calculate

Options (Post processor dependant)

Multi torches

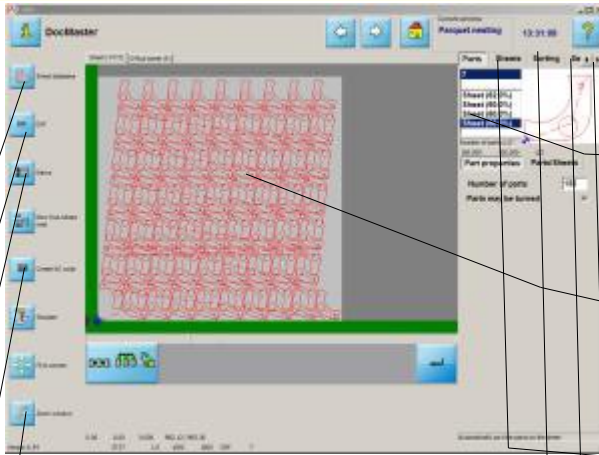
CNC-Code

Start-screen





Nesting



Parts list with parts info

Preview sheets or parts

Sheet summary
Parts distance
Sheets order

Sheet selection

Sorting
Sort direction
Sequence

Drawing selection

Settings
Cutting offset
Orientation

Macro selection

Sort manually

Create NC-Program

Zoom window
Control
Simulate
(cutting sequence)
Calculation

CNC-Code

Start-screen



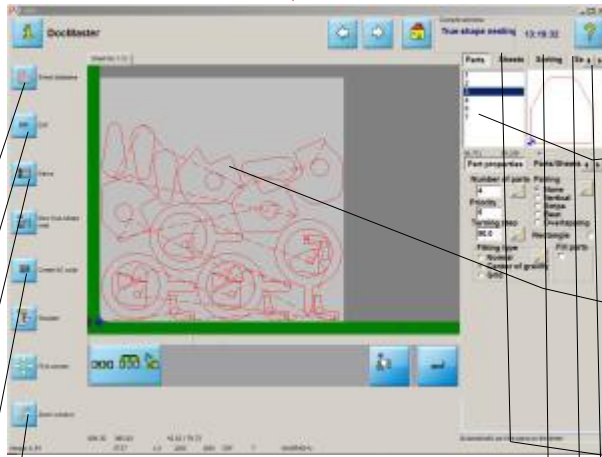
Technology

True-shape Nesting

Nesting from Nesting plan



Nesting



Nesting-plan

Parts list with parts info

Preview sheets or parts

Sheets summary
Parts distance
Sheets order

Sheets selection

Sorting
Sort direction
Sequence

Drawing selection

Settings
Cutting offset
Orientation

Macro selection

Create NC-Program

Manually position
Manually sorting
Manually nesting

Zoom window
Control
Simulate
Calculate

CNC-Code

Start-screen



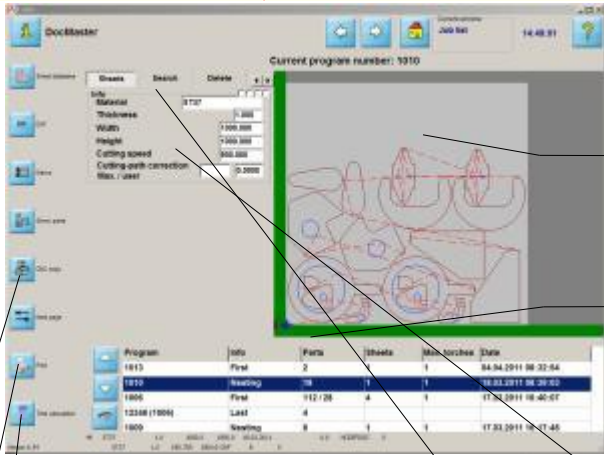


Job list

Start-screen

Job list

Start-screen



CNC-Code

Sheets preview

Job list

Sheets information

Jobs
Search
Delete
Edit
Modify

Options (Post processor dependant)

Multi-torches
time calculation

NC-Program
Send
Save

Print job

Calculation

NC-Machine

