

(QTY: 2) Reis Robot

Asset ID: 49967

Module sizes:	approx. 1.000mm x 1.450mm approx. 1.000mm x 1.650mm approx. 1.000mm x 1.980mm (600mm x 1.000mm are also possible, however, require additional costs and programming. Cycle time increases for these module types.)
Cells/module:	54 cells (6 strings, 9 cells per string) 60 cells (6 strings, 10 cells per string) 72 cells (6 strings, 12 cells per string) Mono- or polycrystalline cells
Cell dimensions:	156mm x 156mm (cells 125 mm x 125 mm are also possible, however, this will cause additional costs and programming).
Standard cell thickness:	approx. 180µm (minimum)
Number of Busbars:	3 Busbars 2 Busbars
Cycle time:	200 seconds/module (Basis: 60 cell modules with 6 strings, 10 cells each)

More Photos on Following Pages

To our knowledge, the information contained in this data sheet is accurate, but it may contain errors and we do not warrant the completeness or accuracy of this data.

Interested parties may contact Bridge Tronic Global for additional information at +1 949.396.1395 or sales@bridgetronic.com

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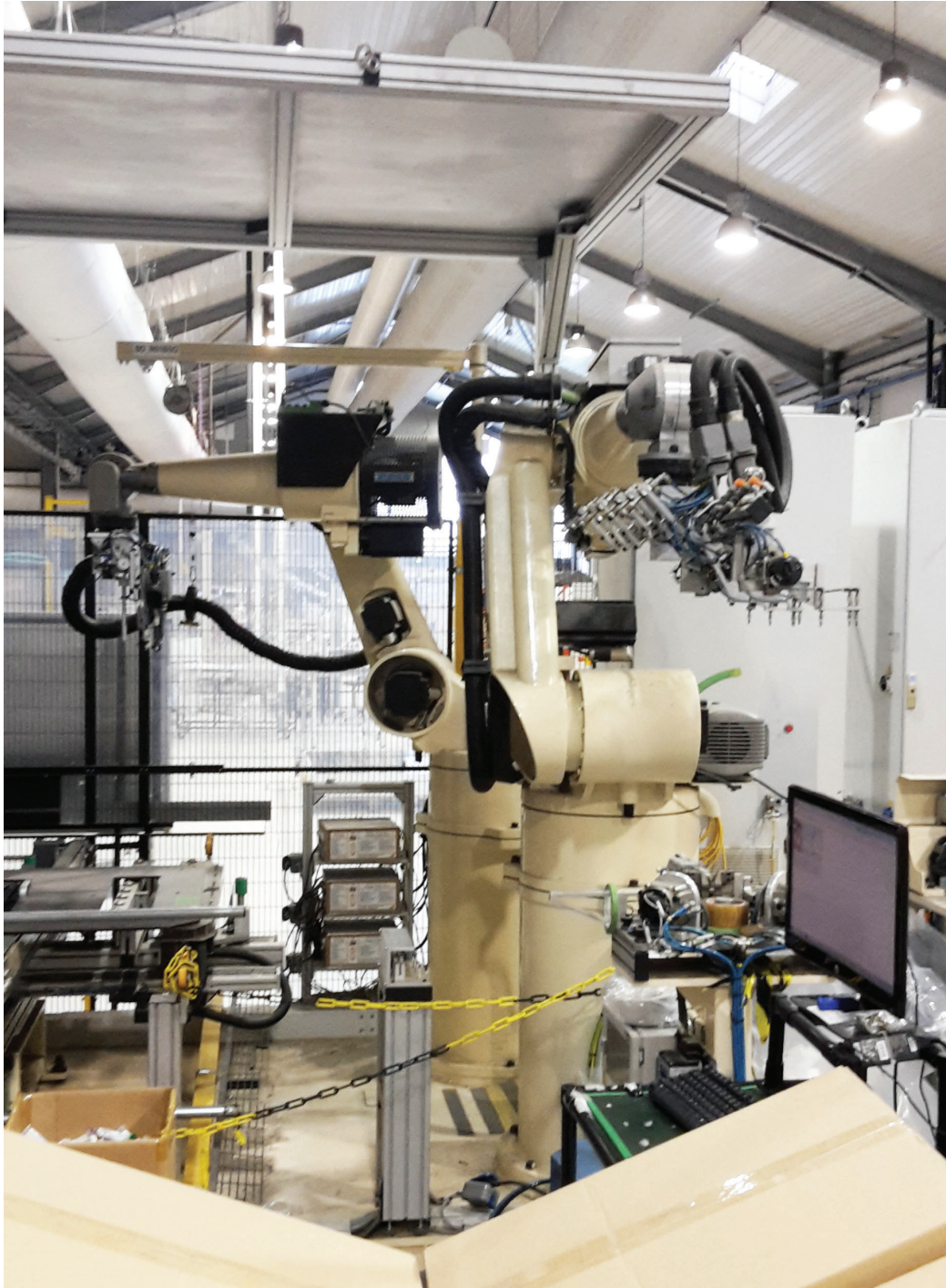
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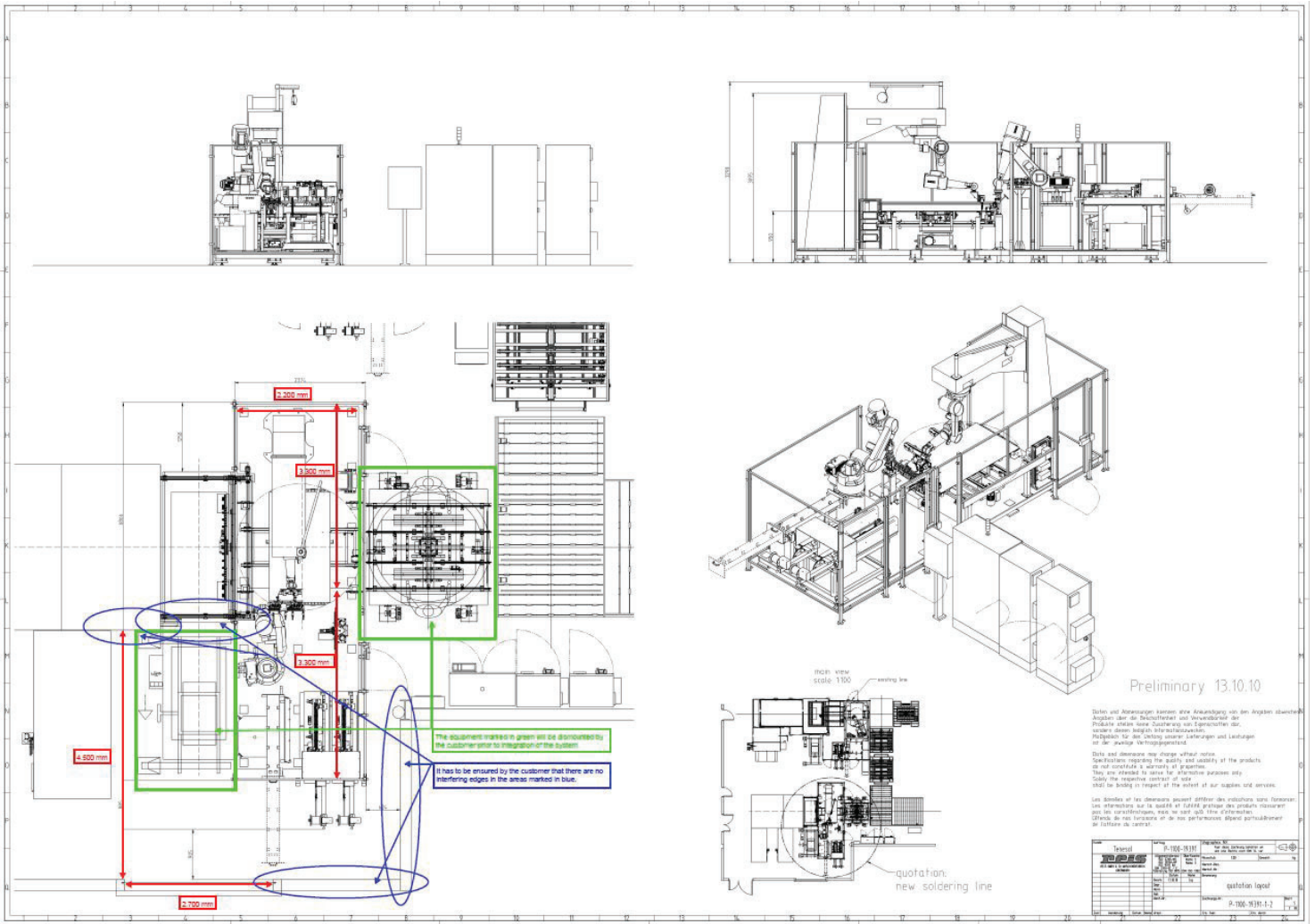
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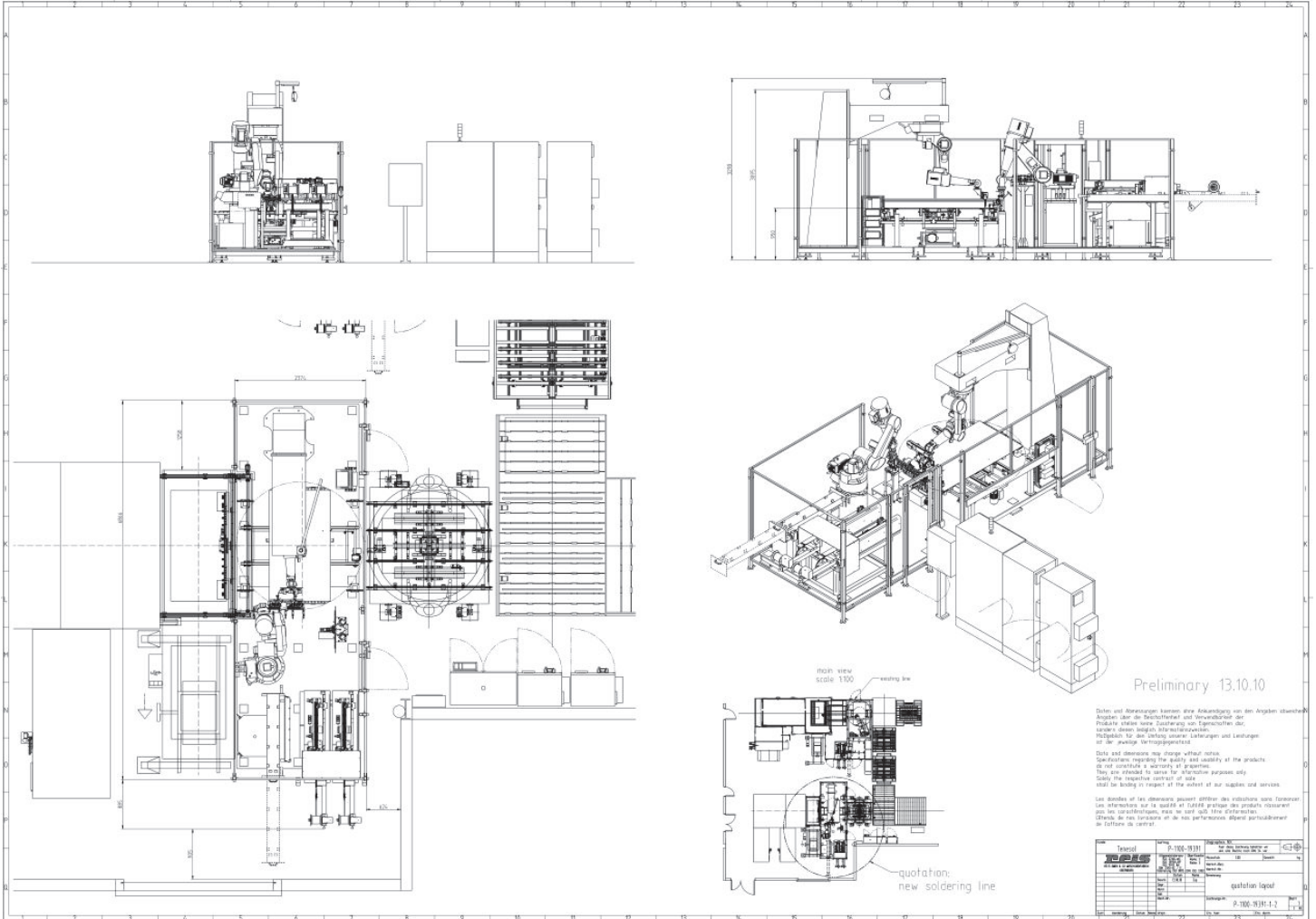
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