


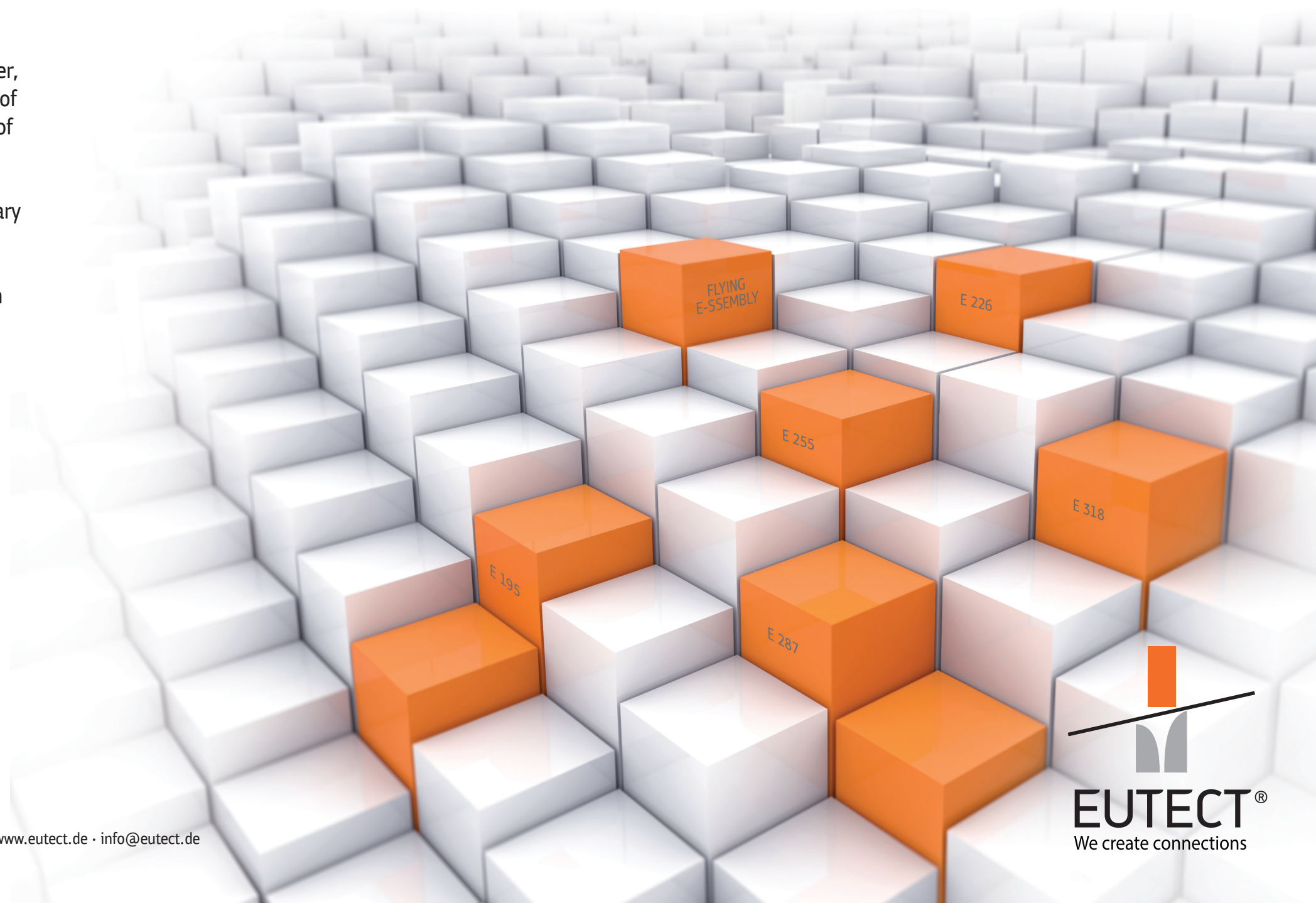
# E-CELLS

## SCALABLE & MODULAR

 The compact EUTECT systems form the basis for the flexible and individual machine concept of the EUTECT GmbH. For every customer requirement and process depth, we offer a cell type.

Based on the evaluation together with the customer, the individual cell types are equipped on the basis of the modules that perfectly fit the implementation of customer requirements.

It does not matter whether it is a stand-alone, rotary transfer or inline solution. Depending on the cell type, different combinations of handling and process modules are possible, thus enabling a solution beyond the standard that is tailored to customer requirements down to the last detail.



# E-CELLS - SCALABLE & MODULAR



		Cell length (m)							
		1,35	1,65	1,95	2,25	2,55	2,85	3,15	...
Cell width (m)	1,05	0	E135	E165	E195	E225	E255	E285	E315
	1,35	1	E136	E166	E196	E226	E256	E286	E316
	1,65	2	E137	E167	E197	E227	E257	E287	E317
	1,95	3	E138	E168	E198	E228	E258	E288	E318
	2,25	4	E139	E169	E199	E229	E259	E289	E319

## PRODUCTION CELLS FOR ADVANCED SOLDERING AUTOMATION

Our scalable production cells combine precision with versatile cell modularity. Each individual cell can be customised in width and length by the grid dimension of 300mm. The cells have high rigidity and enable the highest precision in the soldering process and automation. In order to support our cradle-to-cradle concept, all cells are equipped with a large, central control cabinet that enables the quick replacement of all electronics, including the wiring. In this way, the control cabinet also supports service and maintenance efficiency, as all the electronics are installed in one place.

## MODULARITY BEYOND THE STANDARD

- Tailor-made flexibility through cell extension in length and width
- Highest rigidity for precise soldering and automation processes
- Central control cabinet for efficient service and maintenance services
- Real sustainability thanks to integrated cradle-to-cradle concept