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The first step to becoming a Junior Engineer

From Spring 2011, two build & connector sets will be available which promise even more fun for children between the ages of one and four. Both sets were developed in collaboration with professional crèches and educators and do not contain any small parts that could be swallowed. This enables children as young as one year to connect and disconnect models as often as they please and also to be able to play together with their older siblings.

The “3-people“-set contains 23 connector-elements of various shapes with which figurines, animals and towers can be built. The vibrant range of colours available for the elements encourages both an understanding of colour and fuels the fantasy of our young ones.

The “nursery“-set with 83 elements develops dexterity and motor activity in a playful manner in children between the ages of one and four. Various games and activities can be created using the elements and several children can play together as a team.

...And once again, the small Swiss kiditec® Team is working on a new product. The large L-blocks have new friends, the smaller M-modules. This means yet more flexibility and even more variety for our young designers and engineers when creating their fantastic models and figurines.

The M-range caters especially for children of 4 years and upwards but school children can also live out their creative urges. Designing buggies, planes, cars, cranes and much more becomes even more interesting with the M-range and enables the fantasy to run wild. Good value for money, a minimum of required space in the playroom and a multitude of building elements are only some of the benefits provided by the new kiditec® range.

Both sets and the M-modules are fully compatible with previous L-modules. This means a constant supply of new constructions and models to make children happy – time and time again.

The high quality ABS-plastics used in production (exclusively in Switzerland) are completely safe. All parts are CE-tested and are in compliance with the LGA Quality Certificate of the European Testing Standard EN 71.

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