

## Construction: *made in Belgium*

-  Small ecological footprint
-  Sustainable construction methods
-  100% recyclable/reusable

- **Made entirely using galvanised steel**  
*Wall thickness of profiles of the basic structure is 5mm*  
*Equates to additional rigidity and indoor safety*
- **Completely insulated**  
**Floor:** 22 mm waterproof chipboard and high-quality vinyl flooring  
+ 120 mm mineral wool, max. load: 350 kg/m<sup>2</sup>  
**Roof:** Extra sturdy thanks to lateral beams  
+ 120 mm mineral wool, integrated gutters  
**Walls:** Made of profiled plastisol panels  
*(easier to repair and recyclable)*  
+ 120 mm mineral wool
- PVC window frames with 4-15-4 double glazing, with built-in roller shutters
- Burglar-proof exterior door with stainless steel threshold
- Stackable up to 3 units high

## Technical specifications

- Standard heating: heat pump
- Lighting: 3x LED panels 36W
- Fusebox
- All built-in: 2x power sockets
- Electricity inspection report
- Washable interior finish
- Excellent thermal and sound insulation

## Internal characteristics

- Can be combined with types KL-06-CE and -CF
- For larger open spaces



*Please note that the position and colours of the window frames, doors and/or accessories in this data sheet can deviate from actual units.*