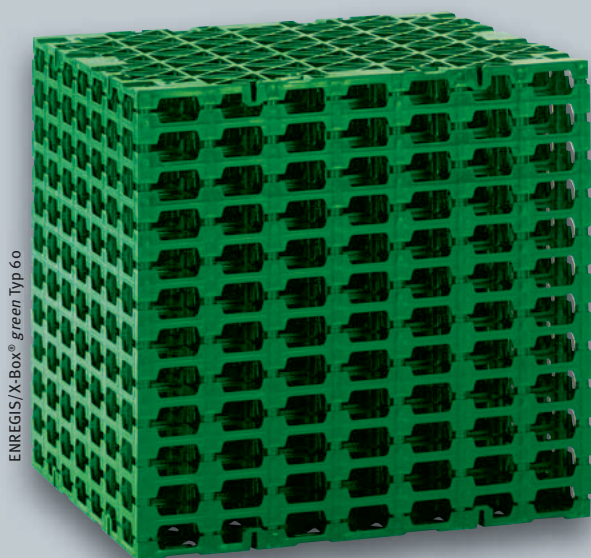
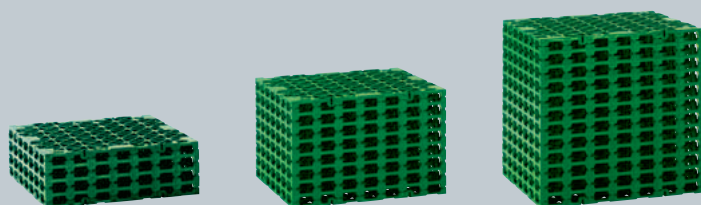


## ENREGIS/X-Box<sup>®</sup> *green*

Proven design, cost effective and highly functional hollow bodies' system for the *green* sector.

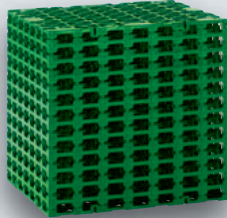


ENREGIS/X-Box<sup>®</sup> green Typ 60



- › Cost effective and efficient
- › Optimized for the green sector (SLW 30)
- › Distribution/inspection channel DN 110 up to DN 500 optional
- › Flexible in construction height 20, 40 or 60 cm





## ENREGIS/X-Box® *green* Storm water management – now more efficient

With the distinctive design of the proven and extremely strong **ENREGIS/X-Box®** series develops the company the new system **ENREGIS/X-Box® green** for the middle and lower performance segment on the market of modern and economical hollow bodies systems.

The classic **ENREGIS/X-Box®** structure gives also these systems a very high stability and optimized costs.

The system provides a three dimensional flow, inspection and cleaning possibility. The water can spread multi directional, a distribution by a drainage pipe or a gravel embedding will be needless. With an excellent price/performance ratio and

load capacity (SLW 30) sets the **ENREGIS/X-Box® green** new standards in this market segment and presents new applicability in a modern storm water management.

The product is adapted for the installation in green and accessible areas (SLW 30). For extreme loads and heavy duty traffics are the product range **ENREGIS/X-Box®** standard and the **ENREGIS/Controlbox®** available.

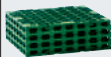

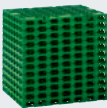
With the clear and defined determining of the application in burdened green sector and the product differentiation related to this we contribute to a planning security. **ENREGIS** stands also here for functionality, security and lasting confidence.

seepage systems it is possible to choose the suitable system solution adapted to the requirement, project and costs optimized.

Further features for the **ENREGIS systems**: System optimized accessories (ENREGIS/X-Box®, ENREGIS/Controlbox® compatible), free storage capacity ca. 95 %, three dimensional flow, all sides pipe connection DN 110 up to DN 500 for all common pipe materials available. **ENREGIS/system X-Box® green** 100% compatible with the ENREGIS/X-Box® and ENREGIS/Controlbox® program. By the connection of the systems arises an inspection channel > DN 500, suitable for the application of camera/flusher vehicle and pipes from DN 110. All in/outlets and overflows are optimized for accessible of such systems. The inspection channel enables an excellent access to the important sides/contact surfaces or rather the Geotextile.

### Quality standards

- German Engineering & production
- continuous control of products from the current production.

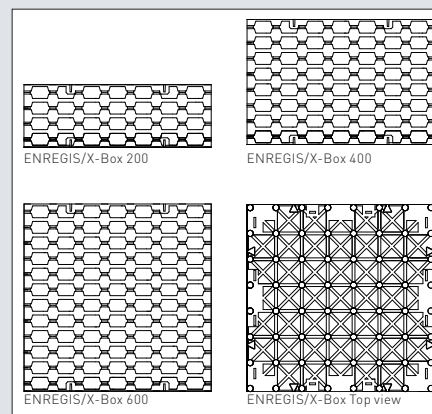
ENREGIS/X-Box® <i>green</i> - Dimensions/volumes			
	Typ 20	Typ 40	Typ 60
Examples*			
Width	600 mm	600 mm	600 mm
Height	200 mm	400 mm	600 mm
Depth	600 mm	600 mm	600 mm
Weight	3,6 kg	7,2 kg	10,8 kg
Volume	72 L gross	144 L gross	216 L gross

(Elements in greater or other heights available on request)

### Data and Facts

Product name: ENREGIS/X-Box® <i>green</i>	
Technical data:	
Dimension (W x H x L)	see table
Volume gross (liter)	see table
Weight per unit (Kg)	see table
Weight per m³	ca. 50
Storage coefficient (%)	ca. 95 [corresponds 950 l, Capacity storage in 1 m³ excavations / volume]
Material	polypropylene (PP)
Load/minimal Earth coverage *(m)	
Accessible	min. 0,5
Car	min. 0,8
SLW 30	min. 1,0
Maximum earth coverage *	2,40 m higher coverage by demand.
Number of layers	Depend on the execution. max. Constructions height 1,20 m*
Max. installation depth	up to 3,00 m* higher depths by demand
Connections (DN)	optional 110, 160, 200, 315 400, 500
Certifications/tests	
Pressure/stability testing, optional with verifiable product static.	

### Dimensions



### Advantages at a glance

- Optimal price/performance ration
- Variable in installation, standard construction height selectable 20, 40 or 60 cm
- High storage capacity ca. 95%
- Fully compatibility to ENREGIS/Controlbox system
- Optional with distribution/inspection and cleaning chamber in the sizes DN 100 up to > DN 500 for an optimal accessibility.
- German Engineering & production