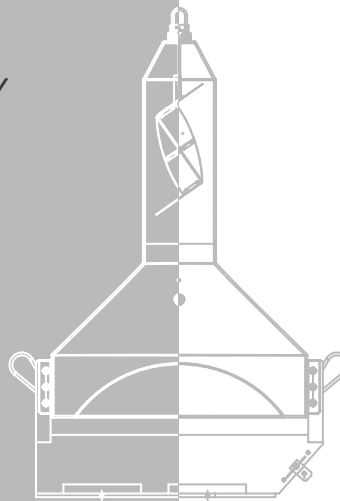




## INLAND WATERWAY BUOY B7

### APPLICATION

Marking of waterways, canals, sandbanks and other maritime obstacles



**The B7 type inland waterway buoy has been specially developed for various applications on inland waterways. It is especially suitable for use on rivers with high flow rates of more than 3 m/s.**

Due to its low mass only a relatively light anchorage is necessary. This makes the buoy easy to handle and therefore also ideally suited for temporary markings.

The floating body is made of polyethylene, is produced by rotational moulding and is foamed with PUR. The floating body is durable, colour-fast and therefore almost maintenance-free. The buoy can be supplied in standard IALA colour of red, yellow and green.

A ballast weight is attached to the lower part of the floating body. The inland waterway buoy B7 is supplied with a lifting eye and an adjustable anchor plate. Both are made of hot-dip galvanised steel. A radar reflector made of aluminium is integrated in the upper part of the buoy.

### FEATURES

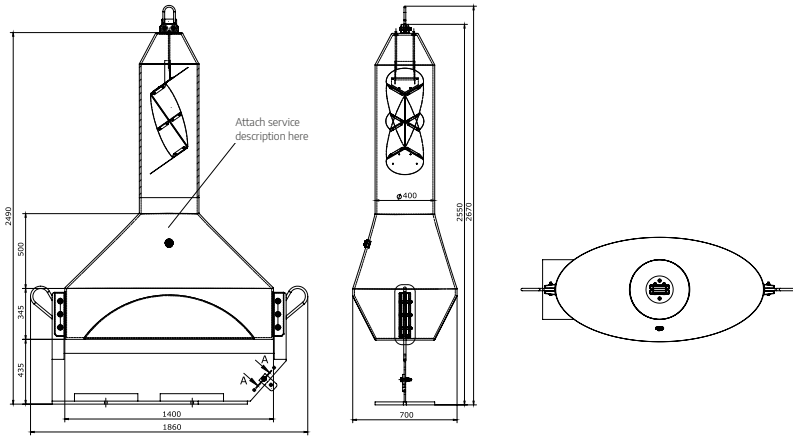
- durable, UV-resistant and maintenance-free floating body made of polyethylene (PE)
- aluminium radar reflector integrated
- service life up to 10 years

### OPTIONAL

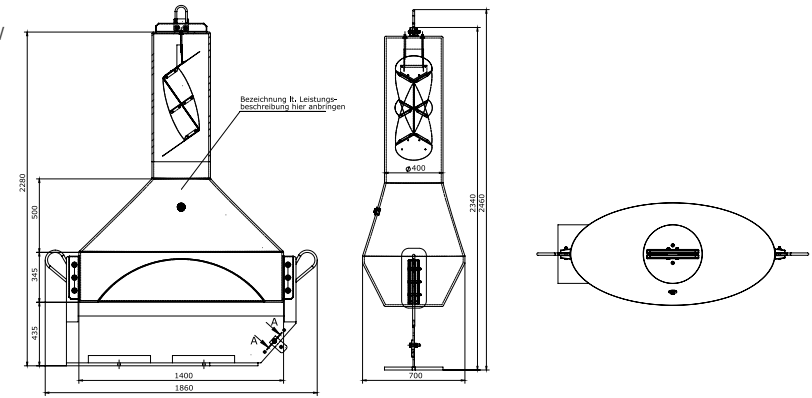
- top marks according to IALA



Green



Red and yellow



#### TECHNICAL SPECIFICATIONS

Ballast weight	115 kg
Float construction	polyethylene
Radar reflector	aluminium, 2 mm thick
Counterweight, lifting and anchor plate	galvanised steel
Mooring eye	RVS

#### TRANSPORT SPECIFICATIONS

Net weight	170 kg
Shipping weight	200 kg

ARTICLE NUMBER	ARTICLE	SHAPE	COLOUR
1-T1-Z-11-00	Inland waterway buoy B7	cylinder	red
1-T1-Z-22-00	Inland waterway buoy B7	cylinder	yellow
1-T1-K-33-00	Inland waterway buoy B7	cone	green

