

Checklist

Customer instruction

1	Safety equipment put on	\bigcirc
2	Batteries have enough power	\bigcirc
3	 Safety briefing carried out Riders must avoid collisions and drive carefully at all times. Riders must adapt their speed to local conditions. Make sure riders are in a stable position and are holding on tight. Riders can be thrown off if there is unexpected acceleration or aggressive riding. Do not accelerate when a person is coming on board or is in the rear area of the board. Do not jump over wakes or waves as this may cause injuries to the back and neck area. Driving is only permitted within the permitted area. 	
4	 Driving instructions given A suggested approach is to begin the ride on your knees and gradually rise while keeping the RC rope tight. The board is controlled and moved by shifting your body weight. The acceleration trigger must be dosed carefully. In order to corner, the driver's weight must be shifted significantly outwards. To make an emergency stop, you must completely take your finger off the accelerator. The ideal standing position on the board has to be explained. 	
4	 Information given in case of a fall If the customer falls into the water, the kill switch will detach from the board and the board will automatically switch to standby mode (blue LED). After the fall, the rider must get back on the board and put the kill switch in position. After successfully placing the kill switch, the battery needs to be switched on again. This can be achieved by pressing the power button for 3 seconds (21,22,23). The LED changes from blue to green and the board is ready to ride again. If you press it for too long, the board will turn off. The button must then be pressed twice for 3 seconds. First to blue LED and then from blue to green LED. The remote control must then be pressed 4 times. The RC is connected when LED of RC lights up green. 	
5	Information about end of ride given 3 minutes before the end of the ride, the RC will emit a signal in the form of a vibration so that the customer knows that it is now time to return to the rental company. After the ride	\bigcirc

package has expired, the customer can only drive at walking pace.



Checklist

Daily maintenance

Be	efore the first ride	
1	The board is checked for damage	\bigcirc
2	The hull is completely inflated	\bigcirc
3	The batteries (RC and board) are charged	\bigcirc
Αf	fter every ride	
1	The board is checked for damage	\bigcirc
2	The battery status is checked	\bigcirc
3	The water has been drained	\bigcirc
4	The jet drive is flushed with fresh water	\bigcirc
5	When replacing the battery, the contacts were rinsed with fresh water	\bigcirc
6	The board has been roughly rinsed	\bigcirc
Αſ	fter the last ride	
1	Board rinsed and cleaned with fresh water	\bigcirc
2	Battery rinsed with fresh water	\bigcirc
3	Batteries charged for the next day	\bigcirc
4	Boards safely stored overnight	\bigcirc