E-Rider		
Series:		
Error code:	Description:	Solution:
4	H10 Button(s) blocked.	Charly the hutters and clean them if necessary
4	118 Button(s) blocked.	Check the buttons and clean them if necessary.
4	Control computer connection.	Check the cable connections and contacts (visual check).
4	Configuration.	Restart the e-bike.
4	122 Drive unit connection.	Check the cable connections and contacts (visual check).
4	Rechargeable battery connection.	Check the cable connections and contacts (visual check).
4	124 Communication.	Check the cable connections and contacts (visual check).
4	126 Internal timeout.	Restart the e-bike.
4	Software version.	Restart the e-bike.
4	140 Drive unit.	Restart the e-bike.
4	150 Software.	Restart the e-bike.
4	160 USB port.	Remove the cable from the control computer.
	190 Control computer.	Consult an e-bike dealer.
	Drive unit.	Restart the e-bike.
	Lighting.	Check the components of the lighting and their connection (visual check).
	503 Speed sensor.	Restart the e-bike.
Ţ	Internal sensor.	Restart the e-bike.
	Drive unit.	Restart the e-bike.
	D Rechargeable battery.	1. Switch the e-bike off.
Ţ		2. Remove the rechargeable battery and check it with the "check battery status" button.
		3. If the rechargeable battery is charged, insert it and start the e-bike.
Ţ	Configuration.	Restart the e-bike.
	Overheating of the drive unit.	1. Switch the e-bike off.
į		2. Let the motor cool off.
		3. Select a low riding mode.
Ţ	USB consumer.	Disconnect the external device from the USB port and restart the e-bike.
Ţ	Software version.	Restart the e-bike.
		Switch the e-bike off. Remove the rechargeable battery and insert it again.
Ţ	Authentication.	Restart the e-bike.
Į.	Incompatible components.	Insert compatible display.
Ţ.	593 Configuration.	Restart the e-bike.
	Communication.	Check the cable connections and contacts (visual check). Restart the e-bike.
	596 Communication.	Check the cable conhections and contacts (visual theck). Nestail the e-bike.

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602	Rechargeable battery or charging error of the rechargeable battery.	1. Destart the a hike
		1. Restart the e-bike.
		2. Disconnect the charger from the rechargeable battery.
		3. Restart the e-bike.
		4. Connect the charger to the rechargeable battery.
603	Rechargeable battery.	Restart the e-bike.
		Let the rechargeable battery reach the operating temperature.
	Temperature of the rechargeable	Or:
	battery or charging error of the	Disconnect the charger from the rechargeable battery and let the rechargeable battery and charger reach the operating
	rechargeable battery.	temperature.
606	Rechargeable battery connection.	Check the cable connections and contacts.
610	Rechargeable battery voltage error.	Restart the e-bike.
620	Charger.	Replace the charger. Only use an approved charger.
640	Rechargeable battery.	Restart the e-bike.
		1. Switch the e-bike off.
655	Rechargeable battery collective	2. Remove the rechargeable battery and check it with the check button.
	message.	3. If the rechargeable battery is charged, insert it and start the e-bike.
656	Software version.	Have your e-bike dealer perform an update.
7xx	Gears.	Follow the operating instructions for the gear manufacturer.
Х	Control computer.	Restart the e-bike.
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Series:	Battery	
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Error code:	Description:	Solution:
The 2nd and 4th LED		
are flashing.	Electric Cell Protection (ECP).	Contact your e-bike dealer.
The 1st, 3rd and 5th		
LED are flashing.	Temperature too high or low.	Let the rechargeable battery reach the operating temperature.
2.2	<u> </u>	1. Check the connections for dirt.
No indicator during	Connection or charger.	2. Check the mains voltage.
the charging process.		3. Have the charger checked.
2 2 0 0 p. 22233		· · · · · · · · · · · · · · · · · · ·
Series:	Battery charger	
Error code:	Description:	Solution:
The LED will flash in		
red.	Charging error.	Check the connections for dirt.
i ca.	Jenarama error.	Check the connections for diff.