

[X 0_create_user](#) name: create user parameter: new user role: <ROLE> agb:
 user: <LOGIN NAME> password: <PASSWORD> title: <TITLE> firstname: <FIRST NAME>
 lastname: <> phonenumber: <PHONE NUM> mobile phone: <MOBILE NUM> email: <EMAIL>
 country: <COUNTRY> province: <PROVINCE> zipcode: <ZIP CODE> city: <CITY>
 street: <STREET> streetnumber: <NUM> <AGB 0|1>

[X 1_login](#) name: login user: <USER> password: <PASSWORD> role:
 <ROLE>

[X 2_attach](#) parameter: <DEVICE> serial number: <SNR> pincode:
 user: <LOGIN NAME> password: <PASSWORD> <PIN CODE>

[X 3_show](#) token: <TOKEN>

[X 4_service_address](#) parameter: <ZIPCODE> country: <COUNTRY>

[X 5_service_address](#) token: <TOKEN>

[X 6_connect](#) token: <TOKEN> parameter: <DEVICE> serial number:
 <SNR>

[X 7_disconnect](#) token: <TOKEN>

[X 8_logout](#) token: <TOKEN>

[X 9_notice_of event](#) token: <TOKEN>

[X 10_notice_of event](#) token: <TOKEN> sms: <DO> email: <DO> apple
 push

service: <DO>

[X 11_plumber_address](#) token: <TOKEN> parameter: create user: <LOGIN NAME>
 password: <PASSWORD> title: <TITLE> firstname: <FIRST NAME> lastname: <> agb:
 phonenumber: <PHONE NUM> mobile phone: <MOBILE NUM> email: <EMAIL> country: <COUNTRY>
 province: <PROVINCE> zipcode: <ZIP CODE> city: <CITY> street: <STREET>
 streetnumber: <NUM> <AGB 0|1>

[X 12_plumber_address](#) token: <TOKEN> parameter: update user: <LOGIN NAME>
 password: <PASSWORD> title: <TITLE> firstname: <FIRST NAME> lastname: <> agb:
 phonenumber: <PHONE NUM> mobile phone: <MOBILE NUM> email: <EMAIL> country: <COUNTRY>
 province: <PROVINCE> zipcode: <ZIP CODE> city: <CITY> street: <STREET>
 streetnumber: <NUM> <AGB 0|1>

[X 13_plumber_address](#) token: <TOKEN>

[X 14_customer_address](#) token: <TOKEN>

[X 15_password_lost](#) parameter: <LOGINNAME> email: <EMAIL>

[X 16_change_password](#) parameter: <LOGINNAME> password old: <altes PW> password new:
 <neues PW>

[X 17_change_password](#) parameter: <LOGINNAME> old: <falscher name altes P new: <falscher name neues

[X 18_ios_device](#) token: <TOKEN>

[X 19_ios_device](#) token: <TOKEN> parameter: <USERDATA>

[X 20_devcomm_version](#) token: <TOKEN>

[X 21_electrical_control name](#) token: <TOKEN>

[X 22_software_version](#) token: <TOKEN>

[X 23_hardware_version](#) token: <TOKEN>

X 24_get_manual	token: <TOKEN>	data: <DEVICE>	language: <LANGUAGE>
X 25_get_version	token: <TOKEN>	data: <DEVICE>	
X 26_get_package	token: <TOKEN>	data: <SW-PACKAGE>	
X 27_part_number	token: <TOKEN>		
X 28_serial_number	token: <TOKEN>		
X 29_order_number	token: <TOKEN>		
X 30_MFR_serial number	token: <TOKEN>		
X 31_MFR_date	token: <TOKEN>		
X 32_init_date	token: <TOKEN>		
X 33_service_number	token: <TOKEN>		
X 34_service_date	token: <TOKEN>		
X 35_water_current	token: <TOKEN>		
X 36_water_daily <DAY>	token: <TOKEN>	year: <YEAR>	month: <MONTH> day:
X 37_water_weekly <DAY>	token: <TOKEN>	year: <YEAR>	month: <MONTH> day:
X 38_water_monthly	token: <TOKEN>	year: <YEAR>	month: <MONTH>
X 39_water_yearly	token: <TOKEN>	year: <YEAR>	
X 40_water_total	token: <TOKEN>		
X 41_water_of days day: <DAY>	token: <TOKEN>	year: <YEAR>	month: <MONTH> offset:
X 42_water_average	token: <TOKEN>		
X 43_actual_abstraction time	token: <TOKEN>		
X 44_actual_quantity	token: <TOKEN>		
X 45_salt_quantity	token: <TOKEN>		
X 46_salt_quantity	token: <TOKEN>	parameter: <QUANTITY>	
X 47_salt_range	token: <TOKEN>		
X 48_residual_hardness	token: <TOKEN>	parameter: <VALUE>	
X 49_residual_hardness	token: <TOKEN>		
X 50_natural_hardness	token: <TOKEN>		
X 51_regeneration	token: <TOKEN>	parameter: start	
X 52_regeneration	token: <TOKEN>	parameter: stop	
X 53_regeneration	token: <TOKEN>		
X 54_standby	token: <TOKEN>	parameter: <VALUE>	
X 55_standby	token: <TOKEN>		
X 56_valve	token: <TOKEN>	parameter: close	

X 57_valve	token: <TOKEN>	parameter: open
X 58_valve	token: <TOKEN>	
X 59_abstraction_time	token: <TOKEN>	parameter: <VALUE>
X 60_abstraction_time	token: <TOKEN>	
X 61_flow_rate	token: <TOKEN>	parameter: <VALUE>
X 62_flow_rate	token: <TOKEN>	
X 63_quantity	token: <TOKEN>	parameter: <VALUE>
X 64_quantity	token: <TOKEN>	
X 65_vacation	token: <TOKEN>	parameter: <VALUE>
X 66_vacation	token: <TOKEN>	