

Definition at line 518 of file bme680_defs.h.

struct bme680_calib_data calib

Sensor calibration data

Definition at line 520 of file bme680_defs.h.

uint8_t chip_id

Chip Id

Definition at line 510 of file bme680_defs.h.

int8_t com_rslt

Communication function result

Definition at line 538 of file bme680_defs.h.

bme680_delay_fptr_t delay_ms

delay function pointer

Definition at line 536 of file bme680_defs.h.

uint8_t dev_id

Device Id

Definition at line 512 of file bme680_defs.h.

struct bme680_gas_sett gas_sett

Gas Sensor settings

Definition at line 524 of file bme680_defs.h.

uint8_t info_msg

Store the info messages

Definition at line 530 of file bme680_defs.h.

enum bme680_intf intf

SPI/I2C interface

Definition at line 514 of file bme680_defs.h.

uint8_t mem_page

Memory page used

Definition at line 516 of file bme680_defs.h.

uint8_t new_fields

New sensor fields

Definition at line 528 of file bme680_defs.h.

uint8_t power_mode

Sensor power modes

Definition at line 526 of file bme680_defs.h.