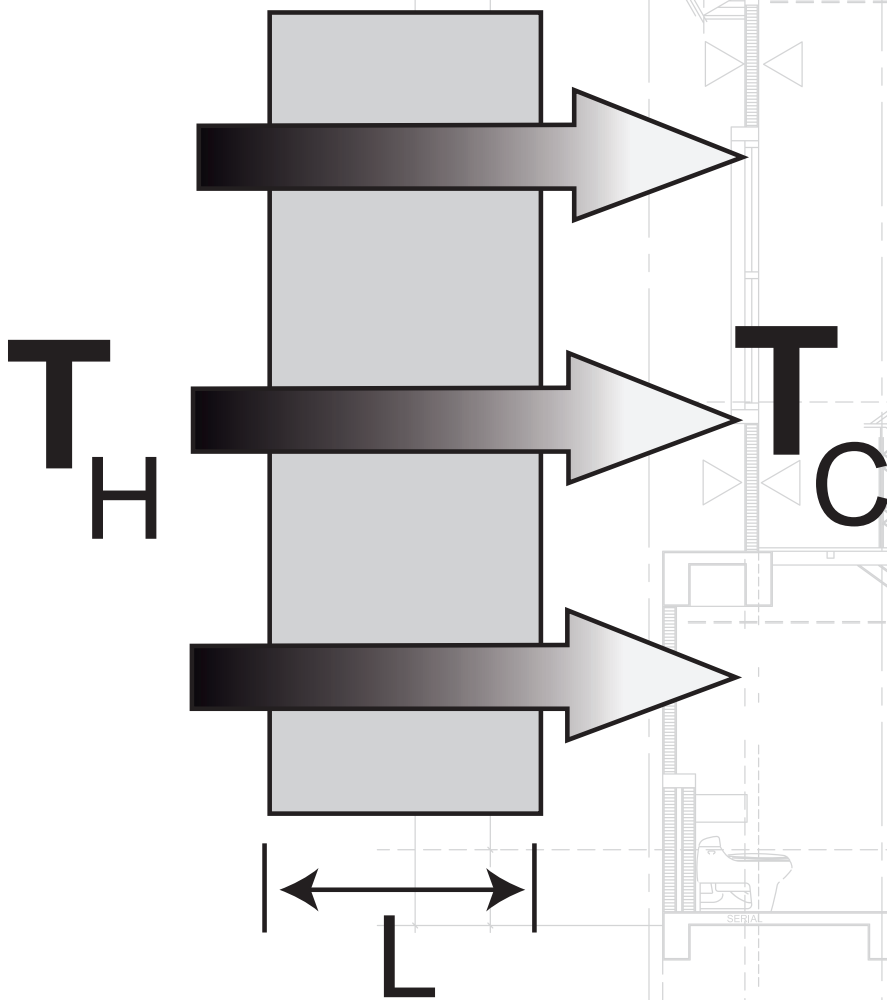


ENSAYO CONDUCTIVIDAD TERMICA

Panel quïckplâck



THERMAL CONDUCTIVITY TEST

LABORATORY	CTCON
-------------------	-------

OPERATOR	LFS
-----------------	-----

INSTRUMENT	HFM 446
SERIAL NUMBER	446MA0077

CALIBRATION	CAL 16 FEB 22
DATE	16/02/2022

CLIENTE	QUICKPLACK
----------------	------------

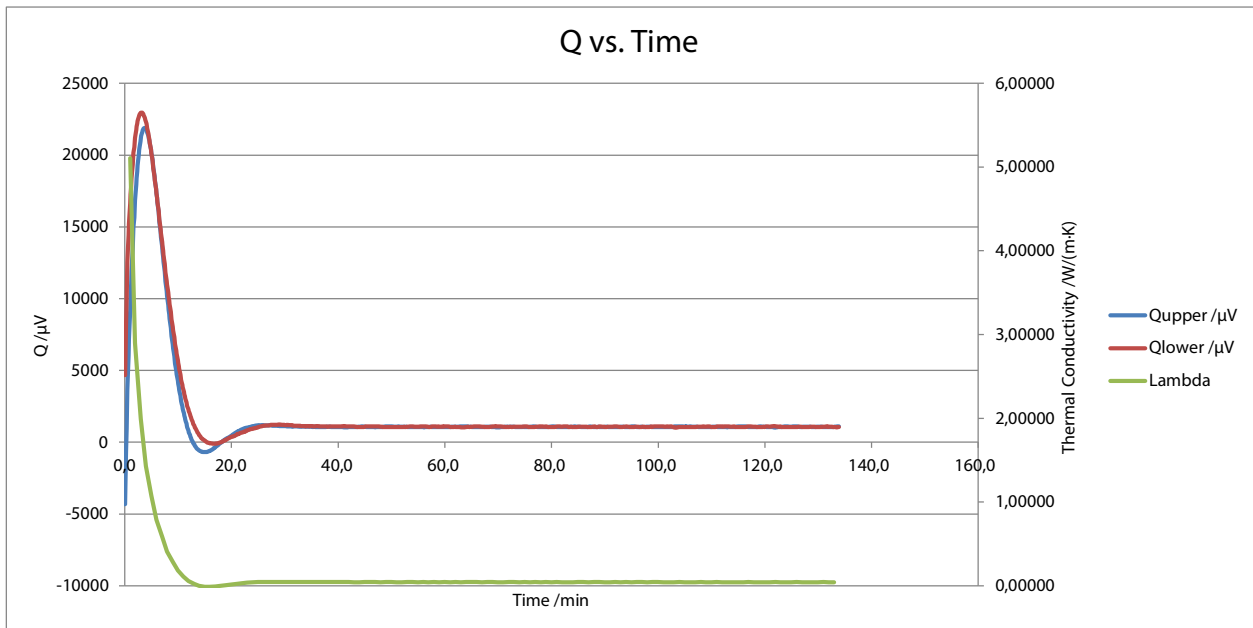
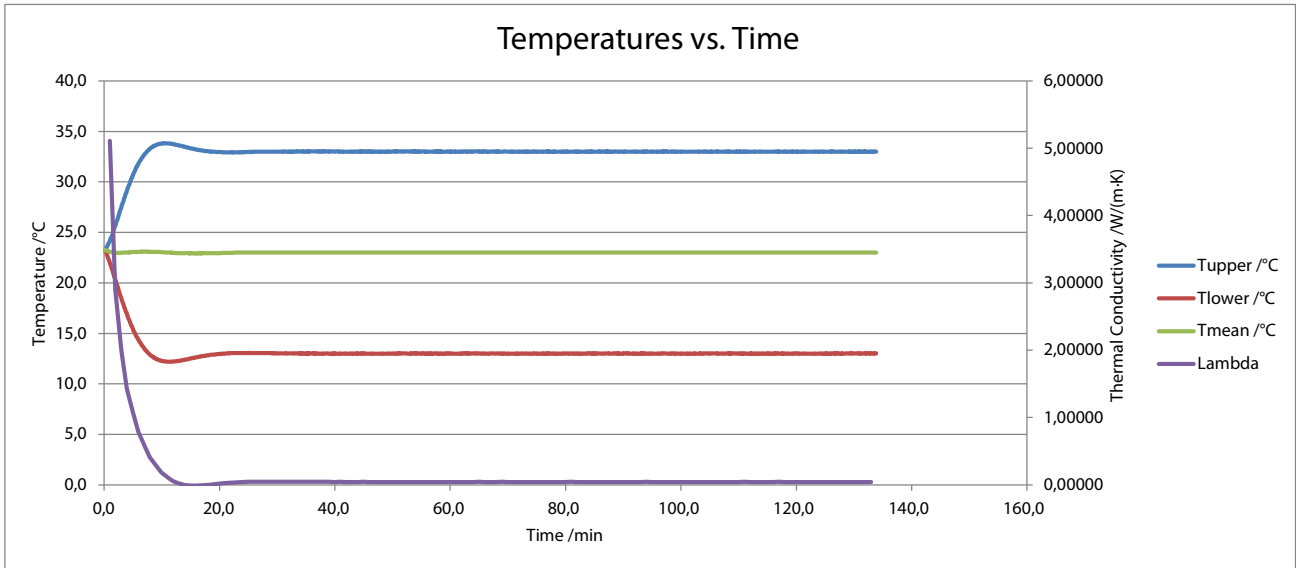
SAMPLE ID	QP_2
------------------	------

TEST DATE	07/07/2022
------------------	------------

MATERIAL	Panel QP
DENSITY (kg/m³)	93,00
MASS (g)	844,00

WIDTH (cm)	29,60
DEPTH (cm)	30,04
THICKNESS (cm)	10,0812

SAMPLE POINT	T _{mean} (°C)	λ (W/m·K)	TR (m ² ·K/W)	U (W/m ² ·K)	t (HR:MIN:SS)
1	23,00	0,042	2,3730	0,4214	1:09:56
2	23,00	0,042	2,3727	0,4215	0:31:00
3	23,00	0,042	2,3764	0,4208	0:33:00
MEAN	23,00	0,042	2,3740	0,4212	



España

+34868128999

+34619199399

Panamá

+507 833 7662

Estados Unidos

+1 407 413 9329