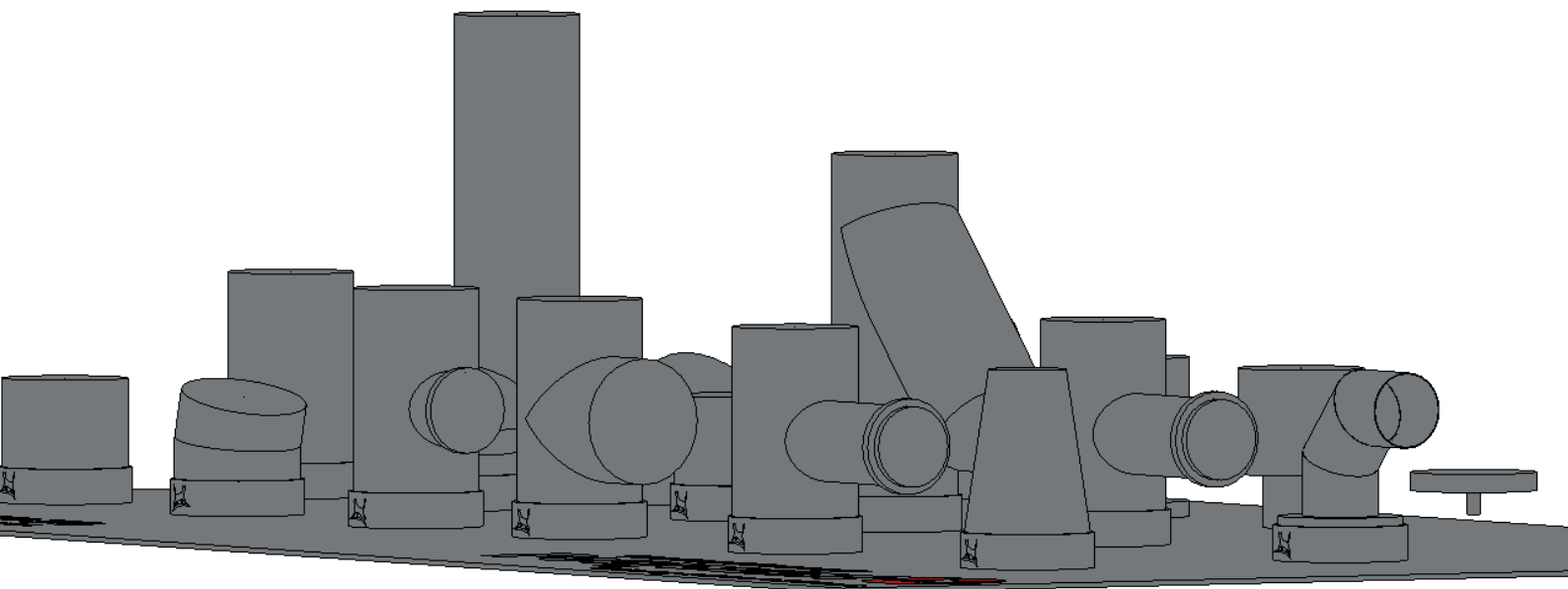


# THERM+ GEP 50

TWINWALL INSULATED EXHAUST SYSTEM  
FOR POWER GENERATORS

Version 2.0 / 2022



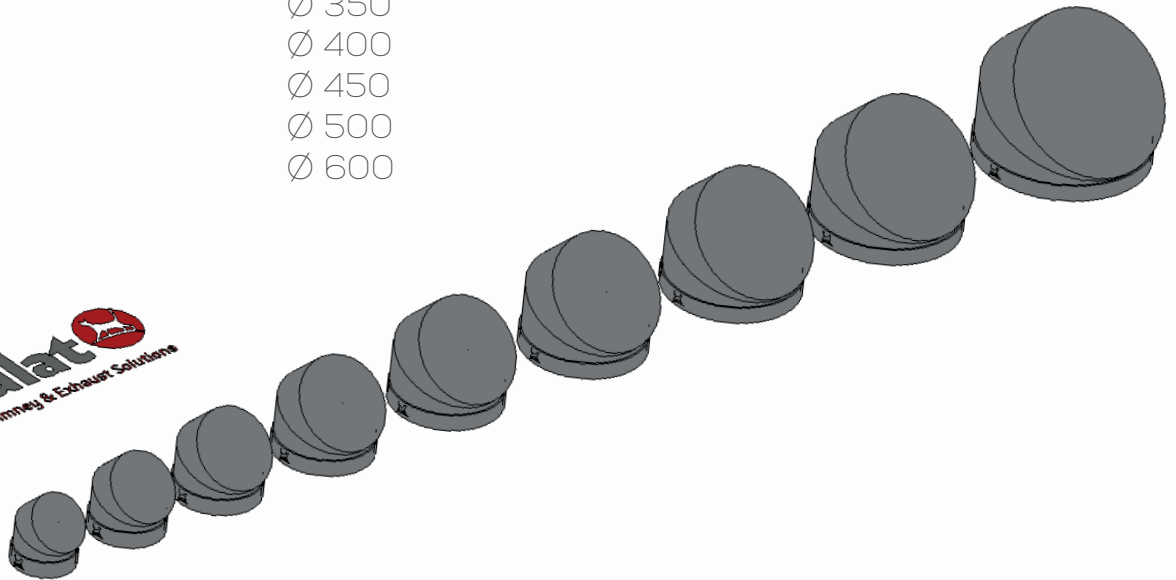
# THERM+ GEP 50

TWINWALL INSULATED EXHAUST SYSTEM  
FOR POWER GENERATORS

## diameters included

Ø 150  
Ø 200  
Ø 250  
Ø 300  
Ø 350  
Ø 400  
Ø 450  
Ø 500  
Ø 600

Heating & Power  
**Poujoulat**  
Chimney & Exhaust Solutions



**THERM+ GEP 50**  
TWINWALL INSULATED EXHAUST SYSTEM  
FOR POWER GENERATORS

## parameter included

Manufacturer  
Reference  
Code  
Material

resistance to condensate class  
sootfire resistant  
inner wall thickness  
weight  
min distance to combustible material  
insulation density  
temperature level  
pressure level  
corrosion resistance  
insulating wool  
inner wall steel grade

# THERM+ GEP 50

TWINWALL INSULATED EXHAUST SYSTEM  
FOR POWER GENERATORS

## family

|                 |        |
|-----------------|--------|
| ED 250-500-1000 | EDTV   |
| ER              | EPMF   |
| EC 15-30-45     | FH     |
| EC 90           | CFI    |
| TE 90           | SFI    |
| TE 135          | SFI 90 |
| CE              | CMI    |
| TO              | RCM    |
| TE AE           | SMI    |
| TE CV           | SP     |
| RAC BR          | CSC    |
| RACC            | PSC    |

