

Title (en)
METHOD AND FACILITY FOR DETERMINING AT LEAST ONE PARAMETER OF A PHYSICAL AND/OR CHEMICAL TRANSFORMATION

Title (de)
VERFAHREN UND ANLAGE ZUR BESTIMMUNG VON MINDESTENS EINEM PARAMETER EINER PHYSIKALISCHEN UND/ODER CHEMISCHEN UMWANDLUNG

Title (fr)
PROCÉDÉ ET INSTALLATION DE DÉTERMINATION D'AU MOINS UN PARAMÈTRE D'UNE TRANSFORMATION PHYSIQUE ET/OU CHIMIQUE

Publication
EP 2250488 A2 20101117 (FR)

Application
EP 09721884 A 20090302

Priority
• FR 2009050331 W 20090302
• FR 0851355 A 20080303

Abstract (en)
[origin: WO2009115717A2] According to this method: a physico-chemical system suitable for undergoing said transformation is made to flow in a flow member (8), while maintaining the external periphery of the wall of this flow member at one and the same temperature, with the exception of a display zone, at least between two remote points on said member; at least one spatial distribution of the temperature of the physico-chemical system along this display zone is displayed, in particular by means of an infrared camera; the or each parameter is deduced therefrom using the or each spatial temperature distribution.

IPC 8 full level
G01N 25/48 (2006.01); **G01K 17/00** (2006.01); **G01N 25/20** (2006.01)

CPC (source: EP US)
B01J 19/0093 (2013.01 - EP US); **G01K 17/006** (2013.01 - EP US); **G01N 25/4873** (2013.01 - EP US); **B01J 2219/00792** (2013.01 - EP US); **B01J 2219/00833** (2013.01 - EP US); **B01J 2219/00903** (2013.01 - EP US); **B01J 2219/00961** (2013.01 - EP US); **B01J 2219/00977** (2013.01 - EP US); **B01J 2219/00984** (2013.01 - EP US)

Citation (search report)
See references of WO 2009115717A2

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA RS

DOCDB simple family (publication)
FR 2928209 A1 20090904; FR 2928209 B1 20110422; EP 2250488 A2 20101117; JP 2011513743 A 20110428; US 2012094392 A1 20120419; WO 2009115717 A2 20090924; WO 2009115717 A3 20091210

DOCDB simple family (application)
FR 0851355 A 20080303; EP 09721884 A 20090302; FR 2009050331 W 20090302; JP 2010549177 A 20090302; US 92038009 A 20090302