

Title (en)
DASHBOARD INTERFACE, PLATFORM, AND ENVIRONMENT PROVIDING GLOBAL RISK INSIGHT PLATFORM FOR INSURANCE BROKERS AND CARRIERS

Title (de)
ARMATURENBRETTSCHNITTSTELLE, PLATTFORM UND UMGEBUNG MIT BEREITSTELLUNG EINER GLOBALEN RISIKOEINSICHTSPLATTFORM FÜR VERSICHERUNGSMAKLER UND TRÄGER

Title (fr)
INTERFACE DE TABLEAU DE BORD, PLATEFORME ET ENVIRONNEMENT FOURNISSANT UNE PLATEFORME D'APERÇU DE RISQUE GLOBAL POUR DES COURTIERS D'ASSURANCE ET DES SOCIÉTÉS D'ASSURANCE

Publication
EP 3180761 A1 20170621 (EN)

Application
EP 15802897 A 20150601

Priority
• US 201414294046 A 20140602
• US 2015033536 W 20150601

Abstract (en)
[origin: WO2015187558A1] A global risk insight platform advances the insurance sector by capturing key statistics obtained from business operations around insurance markets worldwide. The platform may provide services to brokers, insurance carriers, and reinsurance carriers, relying on much of the same underlying data, but providing different levels of insight, presented in different ways. Carriers access a "carrier dashboard" interface to obtain accumulated information on classes of business and territories, benchmarking metrics for assessing performance in view of peers, and market condition insight. Brokers, on behalf of their clients, can access information through a "broker dashboard" interface to review analysis and modeling drawn from a broad pool of data to support client decision-making. Both brokers and carriers benefit from an interest registration function, which brings together clients whose insurance policies are due for renewal and carriers having risk appetites for that client's custom.

IPC 8 full level
G06Q 40/08 (2012.01); **G09F 9/30** (2006.01)

CPC (source: EP)
G06Q 40/08 (2013.01)

Cited by
US10951695B2

Designated contracting state (EPC)
AL 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 RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2015187558 A1 20151210; CN 106663281 A 20170510; CN 106663281 A8 20170704; DE 202015009327 U1 20170223; EP 3180761 A1 20170621; EP 3180761 A4 20180711

DOCDB simple family (application)
US 2015033536 W 20150601; CN 201580029605 A 20150601; DE 202015009327 U 20150601; EP 15802897 A 20150601