

Title (en)

SYSTEM AND METHOD FOR PROOF OF VIEW VIA BLOCKCHAIN

Title (de)

SYSTEM UND VERFAHREN FÜR BLICKNACHWEIS ÜBER EINE BLOCKCHAIN

Title (fr)

SYSTÈME ET PROCÉDÉ POUR PREUVE DE VISUALISATION VIA UNE CHAÎNE DE BLOCS

Publication

**EP 4348916 A1 20240410 (EN)**

Application

**EP 22726526 A 20220513**

Priority

- US 202117328695 A 20210524
- IB 2022054503 W 20220513

Abstract (en)

[origin: WO2022248965A1] A Proof of View verification system is disclosed. The Proof of View verification system has a Non-Fungible Token smart contract module, comprising computer-executable code stored in non-volatile memory, a Proof of View smart contract module, comprising computer-executable code stored in non-volatile memory, a processor, and a verifier network. The Non-Fungible Token smart contract module, the Proof of View smart contract module, the processor, and the verifier network are configured to transfer a data of a non-fungible token to the Non-Fungible Token smart contract module and generate an event metadata based on the data of the non-fungible token, transfer the event metadata to the Proof of View smart contract module, and generate an event hash using the verifier network and transferring the event hash from the verifier network to the Proof of View smart contract module.

IPC 8 full level

**H04L 9/00** (2022.01); **G06F 21/64** (2013.01); **G06Q 20/38** (2012.01); **G06Q 20/40** (2012.01); **G06Q 30/02** (2023.01); **H04N 21/24** (2011.01); **H04N 21/442** (2011.01)

CPC (source: EP KR)

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Citation (search report)

See references of WO 2022248965A1

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

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

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DOCDB simple family (application)

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