

Title (en)

YIELDING POST OF THIN SHEET METAL AND METHOD OF ARRANGING STREET LIGHTING

Title (de)

NACHGIEBIGE STANGE AUS EINEM DÜNNEN METALLBLECH UND ANORDNUNGSVERFAHREN FÜR EINE STRASSENBELEUCHTUNG

Title (fr)

POTEAU FLEXIBLE EN TÔLE MINCE ET PROCÉDÉ D'ARRANGEMENT D'ÉCLAIRAGE PUBLIC

Publication

**EP 2689070 B1 20161012 (EN)**

Application

**EP 12760700 A 20120322**

Priority

- SE 1100211 A 20110323
- SE 2012000041 W 20120322

Abstract (en)

[origin: WO2012128693A1] Street lighting is positioned with lamp posts of sheet metal that have a round or polygonal cross-section and one or more longitudinal welded joints (17-20; 24). Posts are used that have one longitudinal welded butt joint with a weld that covers only a part of the sheet metal thickness and the posts are positioned so that this joint is directed towards the traffic.

IPC 8 full level

**E01F 9/635** (2016.01)

CPC (source: EP SE US)

**E01F 9/635** (2016.02 - EP SE US)

Cited by

GB2507377A; GB2507377B

Designated contracting state (EPC)

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DOCDB simple family (publication)

**WO 2012128693 A1 20120927**; DK 2689070 T3 20170130; EP 2689070 A1 20140129; EP 2689070 A4 20141112; EP 2689070 B1 20161012; EP 2689070 B9 20170816; ES 2610757 T3 20170503; PL 2689070 T3 20170630; PT 2689070 T 20170104; SE 1100211 A1 20120924; SE 535989 C2 20130319; US 2014000180 A1 20140102

DOCDB simple family (application)

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