

Title (en)  
SHEET-FED PRESS

Title (de)  
BOGENDRUCKMASCHINE

Title (fr)  
MACHINE D'IMPRESSION DE FEUILLES

Publication  
**EP 3463913 A1 20190410 (DE)**

Application  
**EP 17725254 A 20170523**

Priority  
• DE 102016209035 A 20160524  
• DE 102017201011 A 20170123  
• EP 2017062414 W 20170523

Abstract (en)  
[origin: WO2017202846A1] The invention relates to a sheet-fed press (01), wherein the sheet-fed press (01) comprises at least two units (100; 200; 300; 400; 500; 550; 600; 700; 800; 900; 1000) embodied as modules (100; 200; 300; 400; 500; 550; 600; 700; 800; 900; 1000) and wherein the at least two modules (100; 200; 300; 400; 500; 550; 600; 700; 800; 900; 1000) respectively comprise at least one individual drive (M100; M200; M300; M400; M401; M500; M550; M600; M601; M700; M800; M801; M900; M1000), each individual drive (M100; M200; M300; M400; M401; M500; M550; M600; M601; M700; M800; M801; M900; M1000) being designed as a position-controlled electric motor (M100; M200; M300; M400; M401; M500; M550; M600; M601; M700; M800; M801; M900; M1000) and at least one of the at least two modules (400; 600; 800) being designed as a non-impact coating module (600) and at least one coating module (400; 800) being arranged as at least another of at least two modules (400; 600; 800) that is designed as a primer module (400) and/or as a painting module (800).

IPC 8 full level  
**B41J 13/08** (2006.01); **B41J 11/00** (2006.01); **B41J 29/38** (2006.01); **B65H 5/02** (2006.01); **B65H 5/22** (2006.01)

CPC (source: EP US)  
**B41F 5/24** (2013.01 - US); **B41F 19/001** (2013.01 - US); **B41F 19/007** (2013.01 - US); **B41F 23/045** (2013.01 - US); **B41J 11/0015** (2013.01 - EP US); **B41J 11/00214** (2021.01 - EP US); **B41J 11/00216** (2021.01 - EP US); **B41J 11/0085** (2013.01 - EP US); **B41J 13/0027** (2013.01 - US); **B41J 13/08** (2013.01 - EP US); **B41J 29/38** (2013.01 - EP US); **B65H 3/063** (2013.01 - EP US); **B65H 3/0669** (2013.01 - EP US); **B65H 5/224** (2013.01 - EP US); **B65H 29/20** (2013.01 - EP US); **B65H 29/242** (2013.01 - EP US); **B65H 29/52** (2013.01 - EP US); **B65H 2301/3422** (2013.01 - EP US); **B65H 2402/10** (2013.01 - EP US); **B65H 2403/943** (2013.01 - EP US); **B65H 2404/2691** (2013.01 - EP US); **B65H 2801/15** (2013.01 - EP US); **B65H 2801/21** (2013.01 - EP US); **B65H 2801/31** (2013.01 - EP US)

Citation (search report)  
See references of WO 2017202846A1

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 2017202846 A1 20171130**; CN 109153271 A 20190104; CN 109153271 B 20200602; CN 109153272 A 20190104; CN 109153272 B 20191217; EP 3463913 A1 20190410; EP 3463913 B1 20200415; EP 3463914 A1 20190410; EP 3463914 B1 20201007; US 10717268 B2 20200721; US 2019270323 A1 20190905; US 2019299587 A1 20191003; WO 2017202848 A1 20171130

DOCDB simple family (application)  
**EP 2017062414 W 20170523**; CN 201780031736 A 20170523; CN 201780031737 A 20170523; EP 17725254 A 20170523; EP 17725255 A 20170523; EP 2017062416 W 20170523; US 201716303697 A 20170523; US 201716303698 A 20170523