

Title (en)  
WEIGHT TESTING APPARATUS

Publication  
**EP 0018075 B1 19851030 (EN)**

Application  
**EP 80300725 A 19800307**

Priority  
GB 7908069 A 19790307

Abstract (en)  
[origin: EP0018075A1] A method of testing the strength of a structure such as a crane comprising the steps of: providing a bag (10) comprising a flexible envelope (11) of predetermined size made from a liquid impervious material and having a closable liquid outlet (13) adjacent one end of the envelope and a liquid inlet (12) adjacent the opposite end of the envelope, suspending the bag from the structure to be tested, and filling the bag with liquid through the liquid inlet to a predetermined level thereby applying a predetermined weight to the structure.

IPC 1-7  
**B66C 23/90**; B65D 88/16; G01M 19/00

IPC 8 full level  
**B66C 23/90** (2006.01)

CPC (source: EP)  
**B66C 23/90** (2013.01)

Cited by  
FR2768225A1; EP0169063A1; CN103754468A; CN106226101A; CN108398178A; GB2288668A; GB2288668B; EP1034414A4;  
WO2014177920A1; WO9912838A1

Designated contracting state (EPC)  
BE DE FR IT NL

DOCDB simple family (publication)  
**EP 0018075 A1 19801029**; **EP 0018075 B1 19851030**; DE 3071206 D1 19851205; GB 2047414 A 19801126; GB 2047414 B 19830209

DOCDB simple family (application)  
**EP 80300725 A 19800307**; DE 3071206 T 19800307; GB 7926579 A 19790731