

Abstract

System for paying out and folding a metal sheet to produce a strake

The invention relates to a system for paying out and folding (15) a metal sheet to produce a metal strake (10) comprising:

- a chassis (16);
- at least one driving roller (23) mounted to be rotationally mobile on the chassis (16) about a first horizontal axis in order to ensure the advance of the metal sheet in a direction of advance; and
- a plurality of forming members (25, 26) conformed to fold a first lateral edge and a second lateral edge of the metal sheet according to a determined angle relative to the horizontal axis of the driving roller (23);

the folding system further comprising a protection film deposition device (27) configured to deposit a protection film (14) on the metal sheet.

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