

ABSTRACT

PRODUCTION OF CLADDING SHEETS

5 A method and apparatus for producing a
plurality of roll-formed cladding sheets for building a
structure, such as a roof are disclosed. The method
includes inputting data relating to a design of a
structure into a computer program that translates the
10 design data into a series of marking and/or cutting
operations for marking and/or cutting strip having a
roll-formed profile into a plurality of separate
cladding sheets that have the correct size and shape to
be placed directly onto an underlying frame and
15 assembled together to form the structure.