

IVECO
ENGINE



814I SMI2

814I 12 CY 180CV
PowerTech

12
180CV



IVECO *aife*



What are the four constituent countries of the United Kingdom?

QUESTION

What are the four constituent countries of the United Kingdom?

ANSWER

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

England
Scotland
Wales
Northern Ireland

10 more questions

What are the four constituent countries of the United Kingdom?

England
Scotland
Wales
Northern Ireland

ANSWER

MARINE
ENGINES



814I SRM13

96 kW / 130 CV 3600 rpm
Pleasure craft

• Diesel
• Pleasure craft
• 130 CV
• 3600 rpm



IVECO *aifo*



1. The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013

1.1
 The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013

1.2
 The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013

1.3
 The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013

1.4
 The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013

1.5
 The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013

1.6
 The drawing is a technical drawing of a mechanical part. It consists of two views: a side view on the left and a top view on the right. The side view shows a curved top surface and a vertical section. The top view shows a rectangular shape with rounded corners and a central vertical slot. Dimensions are indicated with lines and arrows, and labels 'A' and 'B' are placed near the views.

0140 00013