

PCRmax DELTA SEEK KIT SAFETY INFORMATION

To whom it may concern,

Bibby Scientific Limited manufacture PCRmax branded laboratory equipment within the above UK production facility in an ISO 9001:2008 environment conforming to the latest safety directives including European CE requirements.

Bibby also supply a range of PCRmax Delta Seek real time PCR reagent kits, also called DNA/RNA analysis kits and real time PCR assays; comprising forward primer, reverse primer, probe and synthetic template:

- Manufactured according to ISO 13485.
- Entirely synthetic, contains no biological components.
- Classified as *non-hazardous laboratory reagents*.
- Classified as *non-hazardous* according to CLP regulation EC No. 1272/2008.
- Not classified as a *dangerous substance* or *dangerous preparation* according to the criteria of European Directives 67/548/EEC (as amended) or 1999/45/EC.
- Not classified as IVDs/medical devices.
- Not subject to any export control.

Yours faithfully

A handwritten signature in black ink, appearing to read "Andrew Birnie". The signature is written in a cursive style with some loops and is positioned above the printed name.

Andrew Birnie
Business Development Manager
PCRmax