



Kitemark[™] Licence

This is to certify that: **Mobiak S.A.**

M. Mpotsari 96-98 Chania Crete 73136 Greece

Holds Kitemark Licence Number: KM 594785

In respect of:

Portable fire extinguishers

This issues the right and Licence to use the Kitemark in accordance with the Kitemark Terms and Conditions governing the use of the Kitemark, as may be updated from time to time by BSI Assurance UK Ltd (the "Conditions"). All defined terms in this Licence shall have the same meaning as in the Conditions.

The use of the Kitemark is authorized in respect of the Product(s) detailed on this Licence provided at or from the above address.

For and on behalf of BSI: Gary Fenton, Global Assurance Director

First Issued: 13/03/2013 Latest Issue: 13/03/2013



Page 1 of 2

...making excellence a habit."

No. KM 594785

BS EN 3-7 - Portable Fire Extinguishers

Model	Description	Fire ratings
MBK13-010PA-BSI	1 kg powder, stored pressure	8A & 34B
MBK13-020PA-BSI	2 kg powder, stored pressure	13A & 70B
MBK13-060PA-L-BSI	6 kg powder, stored pressure	27A & 183B
MBK13-060PA-ABC85-BSI	6 kg powder, stored pressure	34A & 233B
MBK13-060PA-BSI	6 kg powder, stored pressure	34A & 183B
MBK13-060CARTRIDGE-BSI	6 kg powder, cartridge operated	34A & 183B
MBK13-090PA-L-BSI	9 kg powder, stored pressure	34A & 233B
MBK13-090PA-BSI	9 kg powder, stored pressure	43A & 233B
MBK13-120PA-L-BSI	12 kg powder, stored pressure	43A & 233B
MBK13-120PA-BSI	12 kg powder, stored pressure	55A & 233B
MBK13-090WT1-BSI	9 litre water, stored pressure	13A
MBK13-090-WT-BSI	9 litre water stored pressure	13A
MBK13-020AF-BSI	2 litre foam, stored pressure	5A & 55B
MBK13-060AF-BSI	6 litre foam, stored pressure	13A & 144B
MBK13-090AF-BSI	9 litre foam, stored pressure	13A & 183B
MBK13-020CA1-BSI	2 kg carbon dioxide	34B
MBK13-020CA-BSI	2 kg carbon dioxide	34B
MBK13-020CA-ALU-BSI	2 kg carbon dioxide	34B
MBK13-050CA1-BSI	5 kg carbon dioxide	89B
MBK13-050CA-BSI	5 kg carbon dioxide	89B
MBK13-050CA-ALU-BSI	5 kg carbon dioxide	89B

First Issued: 13/03/2013 Latest Issue: 13/03/2013