The Insolvency Act 1986

Notice of result of meeting of creditors

Name of Company
Peerless Camera Company Limited

Company number 01294280

In the High Court of Justice, Chancery Division

[full name of court]

Court case number 948 of 2015

(a) insert full name(s) and address(es) of the administrator(s) We (a) Trevor John Binyon and Timothy John Edward Dolder both of Opus Restructuring LLP, One Euston Square, 40 Melton Street, London, NW1 2FD

*Delete as applicable (b) Insert place of meeting hereby report that *a meeting by correspondence in accordance with Rule 2 48(7) of the Insolvency Rules 1986 of the above Company was held at

of meeting (c) Insert date of meeting (b) Opus restructuring LLP, One Euston Square, 40 Melton Street, London, NW1 2FD

∍ on (

on (c) Monday, 27 April 2015 at which

*Delete as applicable (d) Give details of the modifications (if any) (e) Insert time and date of adjourned meeting (f) Details of other resolutions

*1 Proposals were modified and approved

The modifications made to the proposals are as follows

(d)

RESOLUTION NUMBER 6 – The company will move from Administration to Liquidation only Liquidation may be CVL in accordance with S83 Sch B1of compulsory under Rule 4 7(7) Insolvency Rules 2010 as the administrator deems appropriate

*Delete as applicable

passed

A creditors' committee was not formed

Signed_

Joint Administrate

Dated __27 April 2015

04663031

QIQ

29/04/2015 COMPANIES HOUSE

#8

Contact Details:

You do not have to give any contact information in the box opposite but if you do, it will help Companies House to contact you if there is a query on the form. The contact information that you give will be visible to searchers of the public record.

Opus Restructuring LL, One Eus	ton Square, 40 Melton Street, London, NwW1 2FD
Richard Shaw	
	
	Tel 020 7268 3333
DX Number	DX Exchange

in you have completed and signed this form please send it to the Registrar of Companies at

npanies House, Crown Way, Cardiff, CF14 3UZ

DX 33050 Cardiff



A25 29/04/2013 COMPANIES HOUSE