600

Notice of appointment of liquidator in a members' or creditors' voluntary winding up

Companies House

TUESDAY

A99A6081
A11   14/07/2020   #295
COMPANIES HOUSE

1 Company details

Company number	6 4 5 0 4 0 5
Company name in full	Qwerty Associates Limited

→ **Filling in this form**
Please complete in typescript or in bold black capitals.

2 Liquidator's name

Full forename(s)	Philip Alexander
Surname	Beck

3 Liquidator's address

Building name/number	The MVL Studio Limited
Street	KD Tower
	Cotterells
Post town	Hemel Hempstead
County/Region	
Postcode	H P 1 1 F W
Country	

4 Liquidator's email address or telephone number ❶

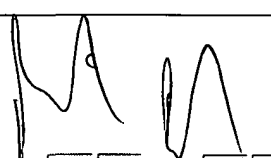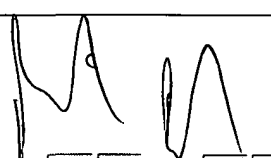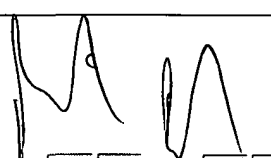|	
Email address	philip.beck@sjdaccountancy.com
Telephone number	

❶ You must give an email address or telephone number. All information on this form will appear on the public record.

5 Insolvency practitioner number

Number	8 7 2 0

600
Notice of appointment of liquidator in a members' or creditors' voluntary winding up

6	**Liquidator's name ❶**	
Full forename(s)		**❶ Other Liquidator's details** Use this section to tell us about another liquidator.
Surname		

7	**Liquidator's address ❷**	
Building name/number	.	**❷ Other Liquidator's details** Use this section to tell us about another liquidator. Use the continuation page to tell us about more than two liquidators.
Street		
Post town		
County/Region		
Postcode		
Country		

8	**Liquidator's email address or telephone number ❸**	
Email address		**❸ You must give an email address or telephone number. All information on this form will appear on the public record.**
Telephone number	. .	

9	**Insolvency practitioner number**
Number	.

10	**Statement of appointment**	
	I confirm the appointment of the liquidator(s) on	
Date	$^d1\ ^d1$ $^m0\ ^m7$ $^y2\ ^y0\ ^y2\ ^y0$	

11	**Appointment details**	
	The appointment was made by (Tick one) ☑ Company ☐ Creditors	

12	**Type of liquidation**	
	Tick to confirm the liquidation type ☑ Members ☐ Creditors	

13	**Sign and date**	
Liquidator's signature	Signature X	X
Signature date	$^d1\ ^d3$ $^m0\ ^m7$ $^y2\ ^y0\ ^y2\ ^y0$	