



SECRETARIAT

Please complete in typescript,
or in bold black capitals

288a

APPOINTMENT of director or secretary (NOT for resignation (use Form 288b) or change of particulars (use Form 288c))

Company Number 980694

Company Name in full Lombard NatWest Commercial Services Limited



* F288AD40 *

Appointment form

Date of appointment Day 01 Month 05 Year 99 †Date of Birth Day 30 Month 10 Year 57

Appointment as director

X

as secretary

Please mark the appropriate box. If appointment is
as a director and secretary mark both boxes.

Notes on completion
appear on reverse.

NAME *Style / Title

MR

*Honours etc

Forename(s)

JOHN

Surname

THORNTON

Previous
Forename(s)

Previous
Surname(s)

Usual residential
address

OAKWELL LODGE, PENNYMEAD RISE, EAST HORSLEY

Post town

LEATHERHEAD

Postcode

KT24 5AL

County / Region

SURREY

Country

ENGLAND

†Nationality

BRITISH

†Business occupation

BANKER

†Other directorships
(additional space overleaf)

I consent to act as ** director / ~~secretary~~ of the above named company

Consent signature

[Signature]

Date

11/5/99

* Voluntary details.
† Directors only.

A director, secretary etc must sign the form below.

Signed

[Signature]

Date

12/5/99

** Please delete as appropriate.

(** a director / secretary / administrator / administrative receiver / receiver manager / receiver)

Please give the name, address,
telephone number and, if available,
a DX number and Exchange of
the person Companies House should
contact if there is any query.

MR D J LEWIS, LOMBARD HOUSE, 3 PRINCESS WAY, REDHILL, SURREY, RH1 1NP

Tel 01737 776781

DX number DX 49100

DX exchange Redhill 2

When you have completed and signed the form please send it to the
Registrar of Companies at:

Companies House, Crown Way, Cardiff, CF4 3UZ

DX 33050 Cardiff

for companies registered in England and Wales or

Companies House, 37 Castle Terrace, Edinburgh, EH1 2EB

for companies registered in Scotland

DX 235 Edinburgh



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COMPANIES HOUSE 13/05/99

980694

† Other directorships

NOTES

A peer or individual known by a title may state the title instead of or in addition to the forenames and surname and need not give the name by which that person was known before he or she adopted the title or succeeded to it.

Other directorships.

- another wholly owned subsidiary of the same parent company.

980694

The diagram illustrates the experimental setup. A participant is seated at a table, looking at a screen. On the screen, there is a starting point (green dot) and a target (red dot). A horizontal line connects the starting point to the target. A vertical line extends from the starting point downwards. A horizontal line extends from the target to the right. A vertical line extends from the target upwards. The participant's hand is positioned at the starting point. The target is located at a distance of 10 cm from the starting point. The starting point is located at a distance of 10 cm from the edge of the table. The target is located at a distance of 10 cm from the edge of the table. The starting point is located at a distance of 10 cm from the edge of the table. The target is located at a distance of 10 cm from the edge of the table.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was exposed to a control environment (CE) and the EG was exposed to an experimental environment (EE). The EE was designed to simulate a real-world environment with various stimuli and tasks. The subjects were exposed to the EE for a period of 10 days. The results of the experiment are shown in the table below.

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was subjected to a standard training protocol, while the EG was subjected to a modified training protocol. The EG was divided into two subgroups: the EG1 subgroup and the EG2 subgroup. The EG1 subgroup was subjected to a modified training protocol, while the EG2 subgroup was subjected to a standard training protocol. The subjects were subjected to a series of tests: the pre-test, the training, and the post-test. The pre-test was conducted before the training, the training was conducted over a period of 10 days, and the post-test was conducted after the training. The subjects were subjected to a series of tests: the pre-test, the training, and the post-test. The pre-test was conducted before the training, the training was conducted over a period of 10 days, and the post-test was conducted after the training.

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Figure 1. Schematic diagram of the experimental setup. The subjects were seated in a dimly lit room and viewed the screen through a mirror. The screen displayed the target (a red dot) and the starting position (a black dot). The subjects were instructed to move the hand from the starting position to the target position. The distance between the starting position and the target position was 10 cm. The subjects were instructed to move the hand at a constant speed. The subjects were instructed to move the hand from the starting position to the target position. The distance between the starting position and the target position was 10 cm. The subjects were instructed to move the hand at a constant speed.

[illegible]

TABLE 1
The 100 most cited articles in the literature on the effects of the 1997 Asian financial crisis on the Asian economies

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Figure 1 is a line graph showing the number of cases of COVID-19 in the United States from March 2020 to March 2021. The y-axis is labeled 'Number of cases' and ranges from 0 to 1,000,000. The x-axis is labeled 'Date' and shows months from March 2020 to March 2021. The graph shows a sharp increase in cases starting in March 2020, peaking in May 2020 at approximately 1,000,000 cases, followed by a decline and then a second, smaller peak in November 2020 at approximately 500,000 cases. Cases then decline again, with a small uptick in March 2021.

[illegible]

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was exposed to a control environment (CE) and the EG was exposed to an experimental environment (EE). The EE was designed to simulate a real-world environment with various stimuli (e.g., sound, light, vibration) and a complex task (e.g., driving a car). The subjects were exposed to the EE for a period of 10 days. The CG was exposed to the CE for the same period. The subjects were then exposed to a post-exposure environment (PEE) for a period of 10 days. The PEE was designed to simulate a real-world environment with various stimuli (e.g., sound, light, vibration) and a complex task (e.g., driving a car). The subjects were then exposed to a post-exposure environment (PEE) for a period of 10 days. The PEE was designed to simulate a real-world environment with various stimuli (e.g., sound, light, vibration) and a complex task (e.g., driving a car).

Figure 1. Schematic representation of the experimental design. The figure shows a timeline of the experiment. The timeline starts with a 10-minute rest period, followed by a 10-minute rest period, and then a 10-minute rest period. The timeline ends with a 10-minute rest period. The timeline is divided into three main sections: 1. Rest (10 min), 2. Task (10 min), and 3. Rest (10 min). The task section is further divided into three sub-sections: 1. Task (10 min), 2. Task (10 min), and 3. Task (10 min). The task section is further divided into three sub-sections: 1. Task (10 min), 2. Task (10 min), and 3. Task (10 min). The task section is further divided into three sub-sections: 1. Task (10 min), 2. Task (10 min), and 3. Task (10 min).