

# MG01

## Particulars of a mortgage or charge

008306-13

  
Companies House  
for the record

A fee is payable with this form  
We will not accept this form unless you send the correct fee  
Please see 'How to pay' on the last page

☒ **What this form is for**  
You may use this form to register  
particulars of a mortgage or charge  
in England and Wales or Northern  
Ireland

☐ **What this form is NOT for**  
You cannot use this form to register  
particulars of a charge on a  
company. To do this, please use  
form MG01s

TUESDAY



A30 \*A22JP5RD\* 19/02/2013 #118  
COMPANIES HOUSE  
A04 11/02/2013 #99  
COMPANIES HOUSE

### 1 Company details

Company number 00995767

Company name in full AKCROS CHEMICALS LIMITED

For official use

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

All fields are mandatory unless  
specified or indicated by \*

### 2 Date of creation of charge

Date of creation 01/02/2013

### 3 Description

Please give a description of the instrument (if any) creating or evidencing the  
charge, e.g. 'Trust Deed', 'Debenture', 'Mortgage', or 'Legal charge'

Description

Chattel Mortgage

### 4 Amount secured

Please give us details of the amount secured by the mortgage or charge

Amount secured

ALL MONIES DUE OR TO BECOME DUE FROM THE COMPANY  
TO THE CHARGE ON ANY ACCOUNT WHATSOEVER

**Continuation page**  
Please use a continuation page if  
you need to enter more details

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Particulars of a mortgage or charge

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Mortgagee(s) or person(s) entitled to the charge (if any)

Please give the name and address of the mortgagee(s) or person(s) entitled to the charge

Name Lombard North Central PLC

Address 3 Princess Way, Redhill

Surrey

Postcode R H 1 1 N P

Name

Address

Postcode

Continuation page

Please use a continuation page if you need to enter more details

6

Short particulars of all the property mortgaged or charged

Please give the short particulars of the property mortgaged or charged

Short particulars

Continuation page

Please use a continuation page if you need to enter more details

# MG01 - continuation page

## Particulars of a mortgage or charge

6

### Short particulars of all the property mortgaged or charged

Please give the short particulars of the property mortgaged or charged

Short particulars

General Description	Serial Number	Description
	447P	Process Valve V778 bottom run off valve, Spec: 1SS1
	448P	Process Valve C702 filter bottom inlet isolation, Spec: 1SS1
	449P	Process Valve C702 bypass isolation, Spec: 1SS1
	450P	Process Valve C702 bypass isolation, Spec: 1SS1
	451P	Process Valve C623 GAF inlet isolation, Spec: 1SS1
	452P	Process Valve C702 / C623 outlets filtration sightglass, Spec: 1SS1
	453P	Process Valve C702 filter outlet isolation, Spec: 1SS1
	152E	Scrubber Valve P1289 Drain, Spec: 1SS1
	153E	Scrubber Valve C561 Scrubber Drain, Spec: 1SS1
	163E	Scrubber Valve C561 Scrubber Recycle Line, Spec: 1SS1
	738C	Methanol Valve Valve isolation to S17, Spec: 1CS4
	739C	Methanol Valve PI isolation valve, Spec: 1CS4
	975C	Methanol Valve Tanker back vent line, Spec: 1CS4
	991C	Methanol Valve T500 PI isolation valve, Spec: 1CS4
	992C	Methanol Valve Methanol tanker run off sight glass, Spec: 1CS4
	420P	Methanol Valve T500 re circ isolation, Spec: 1CS4
	421P	Methanol Valve T500 to tankers, Spec: 1SS1
	423P	Methanol Valve Tanker vent T500 isolation, Spec: 1CS4
	424P	Methanol Valve T500 re circ sample valve, Spec: 1CS4
	427P	N2 Valve P1416 N2 blow line, Spec: 1CS3
	428P	N2 Valve P1416 N2 NRV, Spec: 1CS3
	429P	Methanol Valve Mass flow meter isolation, Spec: 1SS1
	430P	Methanol Valve Mass flow meter isolation, Spec: 1SS1
	432P	Methanol Valve tanker redirection, Spec: 1CS4
	433P	Methanol Valve Mass flow meter drain valve, Spec: 1SS1
	434P	Methanol Valve tanker redirection to T500 / V270 (S17), Spec: 1CS4
	437P	Valve T500 pump to tanker bypass NRV, Spec: 1CS4
	444P	Valve MeOH Tanker off loading check valve, Spec: 1SS1
	445P	Valve Final Product Tanker off loading check valve, Spec: 1SS1
	446P	Valve Final product to tankers isolation valve, Spec: 1SS1
	454P	Process Valve T500 Vent isolation to scrubber, Spec: 1CS4
	422P	Valve Tank 500 bottom run off, Spec: 1CS4
	425P	Valve Dry link coupling, Spec: 1CS4
	426P	Valve Cooling header isolation to Hot oil system, Spec: 1CS3
	431P	Valve Cooling header isolation to Hot oil system, Spec: 1CS3
Tanks and Vessels	T500	Mild Steel Tank Methanol Storage
	T262	Mild Steel Tank Methanol Storage (Future)
	V778	Stainless Steel Vessel Precoat
	V721	Stainless Steel Vessel P1461 N2 Purge
	V270	Stainless Steel Vessel Reactor
	V276	Mild Steel Vessel Methanol catchpot
	V269	Stainless Steel Vessel Entrainment Separator
	V707	Mild Steel Vessel Vacuum Pot
	V216	Stainless Steel Vessel Precoat
	V705	Stainless Steel Vessel Catchpot
Pumps & Filling Machines	T304 - A	Mild Steel Tank Tridecane Storage
	T127	Stainless Steel Tank Trimethyl Phosphate Storage
	C702	Stainless Steel M2 Horizontal Pressure Leaf Filter Product Filtration
	P691	Mild Steel Exchange Pump Vacuum Pump
	H361	Stainless Steel Condensor Condenser
	FI 18723 OD	Mild Steel Vacuum System Vacuum System
	H379	Shell Side Stainless Steel Tube Side - Mild Steel Heat Exchanger Reaction Mixture Heat Exchanger
	H380	Shell Side Stainless Steel Tube Side - Mild Steel Heat Exchanger Reaction Mixture Heat Exchanger
	M1432	Stainless Steel Strong Arm Hazardous Area Filling Machine Drum and IBC Filling
	M1419	Stainless Steel Filling Machine V708 Drumming off
	M1420	Stainless Steel Filling Machine V708 Drumming off
	M1249	Stainless Steel Filling Machine V280 Drumming Off
	M1253	Stainless Steel Filling Machine V280 Drumming Off
	M1250	Stainless Steel Filling Machine Additives Charging to various Reactors
	P1415	Stainless Steel Pump Drumming up pump to V270
	P1416	Stainless Steel Pump Drumming up pump to V705
	P1421	Stainless Steel Pump Drumming up pump to V708
	P1427	Stainless Steel Pump Drumming up pump to V280
	P1392	Stainless Steel Pump Tanker Off Loading pump to T127
	P1391	Stainless Steel Pump T127 Transfer Pump to V270
	P1732	Stainless Steel Pump V778 Transfer Pump to Filtration
	P1504	Stainless Steel Transfer Pump T304 Transfer Pump to V270
	P1556	Mild Steel Pump Vacuum Pump
	P1289	Stainless Steel Pump C561 Recycle

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## Particulars of a mortgage or charge

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### Short particulars of all the property mortgaged or charged

Please give the short particulars of the property mortgaged or charged

Short particulars

Valves

General Description	Serial Number	Description
	401P	Process Valve: S14 vac line isolation (V707 top), Spec: 1CS4
	402P	Process Valve: H381 bottom Vac system diversion valves, Spec: 1CS4
	403P	Process Valve: H381 bottom Vac system diversion valves, Spec: 1CS4
	404P	Process Valve: H381 bottom Vac system diversion valves, Spec: 1CS4
	405P	Process Valve: NRV vac system, Spec: 1CS4
	406P	Process Valve: Vac system booster bypass, Spec: 1CS4
	407P	Process Valve: Vac system air ejector valve, Spec: 1CS4
	408P	Process Valve: P569 Steam ejector bypass, Spec: 1CS4
	438P	Methanol Valve: T500 to V270 (S17) NRV - Manifold @ 24 Ft, Spec: 1CS4
	439P	Tridecanol Valve: T304 to V270 (S17) NRV - Manifold @ 24 Ft, Spec: 1CS4
	442P	Process Valve: P568 bypass filter control, Spec: 1SS1
	320P	TMP Valve: P1392 suction isolation (Tanker off loading), Spec: 1SS1
	321P	TMP Valve: P1392 suction isolation (Tanker off loading), Spec: 1SS1
	322P	TMP Valve: T127 back vent to tanker off loading, Spec: 1SS1
	323P	TMP Valve: P1392 suction N2 blowing isolation, Spec: 1SS1
	324P	TMP Valve: P1392 discharge PI isolation, Spec: 1SS1
	325P	TMP Valve: P1392 suction drain isolation, Spec: 1SS1
	326P	N2 Valve: P1392 suction N2 blowing NRV, Spec: 1SS1
	327P	N2 Valve: N2 isolation to T127 Top, Spec: 1CS3
	328P	N2 Valve: N2 flow meter to T127 top, Spec: 1CS3
	329P	TMP Valve: T127 (bottom) Level indication isolation, Spec: 1SS1
	330P	TMP Valve: T127 bottom to P1391 suction, Spec: 1SS1
	331P	TMP Valve: T127 bottom to P1391 suction, Spec: 1SS1
	332P	TMP Valve: P1391 discharge to V270 (S17) top, Spec: 1SS1
	333P	TMP Valve: P1391 suction drain isolation, Spec: 1SS1
	334P	TMP Valve: P1391 suction blowing isolation, Spec: 1SS1
	335P	N2 Valve: P1391 suction blowing NRV, Spec: 1SS1
	336P	TMP Valve: Tanker off loading - dry coupling, Spec: 1SS1
	337P	N2/TMP Valve: T127 Vent to Scrubber C561 (NRV Local), Spec: 1SS1
	338P	TMP Valve: P1391 discharge PI isolation, Spec: 1SS1
	339P	TMP Valve: T127 (Top) vent valve to scrubber C561, Spec: 1SS1
	340P	TMP Valve: P1391 suction Y strainer, Spec: 1SS1
	341P	TMP Valve: P1392 suction Y strainer, Spec: 1SS1
	342P	N2 Valve: T127 (Top) N2 Pressure regulator, Spec: 1CS3
	343P	TMP Valve: T127 (Top) Pressure controller isolation, Spec: 1SS1
	344P	TMP Valve: T127 (Top) Pressure switch isolation, Spec: 1SS1
	345P	TMP Valve: P1392 discharge isolation, Spec: 1SS1
	346P	N2 Valve: N2 Tank isolation, Spec: 1CS3
	347P	N2 Valve: N2 Pressure indication, Spec: 1CS3
	348P	N2 Valve: N2 NRV, Spec: 1CS3
	349P	TMP Valve: T127 (Top) Manual valve - vent to tanker, Spec: 1SS1
	350P	Sump water Valve: T127 bund sump isolation, Spec: 1SS1
	351P	Water Valve: T127 bund water to ejector, Spec: 1CS1
	352P	Sump water Valve: T127 bund drain diversion, Spec: 1SS1
	353P	Sump water Valve: T127 bund drain isolation, Spec: 1SS1
	354P	Water Valve: T127 bund water isolation, Spec: 1CS1
	905C	Process Valve: V778 Precoat vessel inlet isolation, Spec: 1SS1
	918C	Process Valve: C702 filter run off, Spec: 1SS1
	033D	Process Valve: S14 run off to drums isolation (M1253/M1431), Spec: 1SS1
	035D	Process Valve: S17 run off to tankers isolation, Spec: 1SS1
	117D	N2 Valve: N2 blowing C702 filtration to drumming off NRV, Spec: 1CS3
	118D	Process Valve: N2 blowing C702 filtration to drumming off isolation, Spec: 1CS3
	158D	Process Valve: P1731 suction N2 blowing isolation, Spec: 1SS1
	159D	N2 Valve: P1731 suction N2 blowing NRV, Spec: 1CS3
	160D	Process Valve: C702 filter top N2 isolation, Spec: 1SS1
	161D	N2 Valve: C702 filter top N2 NRV, Spec: 1CS3
	320D	Process Valve: C702 filter recycle / run off PI isolation, Spec: 1SS1
	322D	Process Valve: C623 GAF N2 blowing PI isolation, Spec: 1SS1
	323D	Process Valve: C623 GAF bottom isolation, Spec: 1SS1
	324D	Process Valve: C623 GAF drain isolation, Spec: 1SS1
	325D	Process Valve: C623 GAF vent, Spec: 1SS1
	272E	Process Valve: C702 / C623 run off line isolation, Spec: 1SS1
	273E	Process Valve: run off line isolation, Spec: 1SS1
	276E	Process Valve: C702 / C623 filter re circ isolation, Spec: 1SS1
	278E	Process Valve: C623 bypass isolation, Spec: 1SS1
	825F	Process Valve: C702 filter top PI isolation, Spec: 1SS1
	408P	Process Valve: P1731 suction isolation (Filter pump), Spec: 1SS1
	410P	Process Valve: P1731 suction drain isolation (Filter pump), Spec: 1SS1
	411P	Process Valve: P1731 discharge PI isolation (Filter pump), Spec: 1SS1
	412P	Process Valve: P1731 discharge isolation (Filter pump), Spec: 1SS1
	413P	Process Valve: C702 filter bottom run off, Spec: 1SS1
	414P	Process Valve: C702 Filter bottom run off isolation, Spec: 1SS1
	415P	Process Valve: V778 top recycle sample point, Spec: 1SS1
	416P	Process Valve: V778 top sample point isolation, Spec: 1SS1
	417P	Process Valve: C702 bottom outlet NRV, Spec: 1SS1
	418P	N2 Valve: N2 blowing to C623 GAF filter NRV, Spec: 1CS3
	419P	Process Valve: N2 blow line to filtration run off isolation, Spec: 1SS1
	440P	Process Valve: C702 Filter top to V778 sightglass, Spec: 1SS1
	441P	Process Valve: C702 / C623 Filter run off to tankers / drums sightglass, Spec: 1SS1
	443P	Process Valve: C702 Filter bleed to V778, Spec: 1SS1

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## Particulars of a mortgage or charge

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### Short particulars of all the property mortgaged or charged


Please give the short particulars of the property mortgaged or charged

Short particulars

General Description	Serial Number	Description
	360P	Process Valve: Run off - S14 isolation (Drumming Off), Spec: 1SS1
	361P	Process Valve: Run off - S17 isolation (Drumming Off), Spec: 1SS1
	435P	Valve: SPARE No., Spec:
	436P	Valve: SPARE No., Spec:
	455P	Tridecand Valve: T304 / P1504 Discharge Isolation to V270 (S17), Spec: 1SS1
	784H	Tridecand Valve: T304 / P1504 Discharge Isolation to Phosphates 30 Ft., Spec: 1SS1
	635C	Tridecand / Methanol Valve: T304 & T500 Alcohol Isolation, Spec: 1SS1
	636C	Alcohol Valve: S14 To S17 Isolation trip valve, Spec: 1SS1
	637C	Process Valve: S17 Isolation from P1415 drum charge, Spec: 1SS1
	638C	Process Valve: V705 to V270 (S17) Isolation, Spec: 1SS1
	639C	Process Valve: V705 run off to V270 (S17), Spec: 1SS1
	643C	Process Valve: V705 Isolation from P1416 drum charge, Spec: 1SS1
	648C	Air Valve: Air to P1415 Isolation, Spec: 1CS3
	649C	Process Valve: P1415 discharge Isolation to V270 (S17), Spec: 1SS1
	650C	Process Valve: P1415 discharge PI Isolation valve, Spec: 1SS1
	655C	Process Valve: P1416 discharge Isolation to V705, Spec: 1SS1
	656C	Process Valve: P1416 discharge PI Isolation valve, Spec: 1SS1
	657C	Air Valve: Air to P1416 Isolation, Spec: 1CS3
	672C	Methanol Valve: P483 suction Isolation, Spec: 1CS4
	673C	Methanol Valve: V278 sample valve, Spec: 1CS4
	679C	Valve: P483 Suction Y strainer, Spec: 1CS4
	680C	Methanol Valve: P483 Discharge PI Isolation, Spec: 1CS3
	684C	Process Valve: P717 discharge PI Isolation, Spec: 1SS1
	688C	Process Valve: P558 N2 blowing Isolation, Spec: 1SS1
	689C	N2 Valve: P558 NRV N2 blowing, Spec: 1CS3
	690C	N2 Valve: P558 N2 blowing header Isolation, Spec: 1CS3
	691C	Process Valve: P558 discharge PI Isolation, Spec: 1SS1
	693C	Process Valve: P558 discharge Isolation, Spec: 1SS1
	752C	TMP Valve: From T127 to V270 top (S17) Isolation, Spec: 1SS1
	753C	Tridecand / Methanol Valve: From T304 & T500 to V270 top (S17) NRV Alcohol, Spec: 1SS1
	772C	Process Valve: P1415 suction drum lance Isolation, Spec: 1SS1
	773C	Process Valve: P1415 suction strainer, Spec: 1SS1
	774C	Process Valve: P1415 suction drain, Spec: 1SS1
	777C	Process Valve: P1416 suction drum lance Isolation, Spec: 1SS1
	778C	Process Valve: P1416 suction strainer, Spec: 1SS1
	779C	Process Valve: P1416 suction drain, Spec: 1SS1
	781C	Methanol Valve: P483 suction drain, Spec: 1CS4
	984C	Hot Oil Valve: H379 header vent, Spec: 3CS1
	985C	Hot Oil Valve: H380 header vent, Spec: 3CS1
	984C	Process Valve: P558 suction Isolation, Spec: 1SS1
	986C	Process Valve: P558 drain valve, Spec: 1SS1
	362P	Air Valve: Air header Isolation to P1415 & P1416 Isolation, Spec: 1CS3
	363P	Process Valve: P1415 to V270 top (S17) NRV, Spec: 1SS1
	364P	Alcohol Valve: V77 (S14) to P560 suction Isolation, Spec: 1SS1
	365P	Alcohol Valve: P560 suction drain, Spec: 1SS1
	366P	Alcohol Valve: S14 recirc sample valve, Spec: 1SS1
	367P	Alcohol Valve: P560 discharge Isolation, Spec: 1SS1
	368P	Alcohol Valve: P560 PI Isolation valve, Spec: 1SS1
	369P	Alcohol Valve: P560 manifold Isolation - drum off line to VWH, Spec: 1SS1
	370P	Alcohol Valve: P560 manifold - V77 (S14) top, Spec: 1SS1
	371P	Alcohol Valve: P560 Manifold - Blank, Spec: 1SS1
	372P	Alcohol Valve: P560 Manifold to V270 (S17) top, Spec: 1SS1
	373P	Alcohol Valve: P560 to V270 (S17) NRV, Spec: 1SS1
	374P	N2 Valve: N2 blowing to P1416 suction Isolation, Spec: 1SS1
	375P	N2 Valve: N2 blowing to P1415 suction Isolation, Spec: 1SS1
	376P	N2 Valve: N2 blowing to P560 suction Isolation, Spec: 1SS1
	377P	N2 Valve: N2 blowing to P1416 suction NRV, Spec: 1CS3
	378P	N2 Valve: N2 blowing to P1415 suction NRV, Spec: 1CS3
	379P	N2 Valve: N2 blowing to P560 suction NRV, Spec: 1CS3
	380P	N2 Valve: N2 header Isolation to P1415 / P1416 / P1421, Spec: 1CS3
	381P	N2 Valve: N2 header Isolation to P560, Spec: 1CS4
	382P	Methanol Valve: V278 bottom outlet Isolation, Spec: 1CS4
	384P	Methanol Valve: P483 discharge Isolation, Spec: 1CS4
	385P	Hot Oil Valve: H379 Oil outlet, Spec: 3CS1
	386P	Hot Oil Valve: H379 Oil inlet, Spec: 3CS1
	387P	Hot Oil Valve: H380 Oil outlet, Spec: 3CS1
	388P	Hot Oil Valve: H380 Oil inlet, Spec: 3CS1
	389P	Process Valve: H380 outlet to P558 suction, Spec: 1SS1
	390P	Process Valve: P717 suction to P558 suction, Spec: 1SS1
	391P	Process Valve: P698 suction to P558 suction, Spec: 1SS1
	392P	Process Valve: H379 outlet to P558 suction, Spec: 1SS1
	393P	Hot Oil Valve: H379 Drain, Spec: 3CS1
	394P	Hot Oil Valve: H380 Drain, Spec: 3CS1
	395P	Process Valve: P698 discharge PI Isolation, Spec: 1SS1
	396P	Process Valve: H379 outlet PI Isolation, Spec: 1SS1
	397P	Process Valve: H380 outlet PI Isolation, Spec: 1SS1
	398P	Process Valve: S17 sample valve, Spec: 1SS1
	399P	Process Valve: S17 vent Isolation, Spec: 1CS4
	400P	Process Valve: S14 vent Isolation, Spec: 1CS4

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Particulars of a mortgage or charge

<p><b>7</b></p>	<p><b>Particulars as to commission, allowance or discount (if any)</b></p> <p>Please insert the amount or rate percent of any commission, allowance or discount paid or made either directly or indirectly by the company to any person on consideration of his</p> <ul style="list-style-type: none"> <li>- subscribing or agreeing to subscribe, whether absolutely or conditionally, or</li> <li>- procuring or agreeing to procure subscriptions, whether absolute or conditional,</li> </ul> <p>for any debentures included in this return. The rate of interest payable under the terms of the debentures should not be entered</p>	
<p>Commission allowance or discount</p>	<p>NIL</p>	
<p><b>8</b></p>	<p><b>Delivery of instrument</b></p> <p>You must deliver the original instrument (if any) creating or evidencing the charge and these prescribed particulars to the Registrar of Companies within 21 days after the date of creation of the charge (section 860). If the property is situated and the charge was created outside the United Kingdom (UK), you must deliver the information to the Registrar within 21 days after the date on which the instrument could have been received in the UK in the normal course of post and assuming you had posted it promptly (section 866).</p> <p>We will accept a verified copy of the instrument creating the charge where the property charged is situated and the charge was created outside the UK (section 870). The company or the person who has delivered the copy to the Registrar must verify it to be a correct copy and sign it. Where a body corporate gives the verification, an officer of that body must sign it. We will also accept a verified copy where section 867(2) applies (property situated in another part of UK).</p>	
<p><b>9</b></p>	<p><b>Signature</b></p> <p>Please sign the form here</p> <p>Signature</p> <p>X  X</p> <p>This form must be signed by a person with an interest in the registration of the charge</p>	

# MG01

## Particulars of a mortgage or charge



### Presenter information

You do not have to give any contact information, but if you do it will help Companies House if there is a query on the form and will establish where we return the original documents. The contact information you give will be visible to searchers of the public record.

Contact name Rachel Hobson

Company name Lombard North Central PLC

Address PO BOX 520

Post town Rotherham

County/Region South Yorkshire

Postcode S 6 3 3 B R

Country

DX

Telephone 01709 77 3078



### Certificate

We will send your certificate to the presenter's address if given above or to the Company's Registered Office if you have left the presenter's information blank.



### Checklist

We may return forms completed incorrectly or with information missing.

Please make sure you have remembered the following

- ☐ The company name and number match the information held on the public Register
- ☐ You have included the original deed with this form
- ☐ You have entered the date the charge was created
- ☐ You have supplied the description of the instrument
- ☐ You have given details of the amount secured by the mortgagee or chargee
- ☐ You have given details of the mortgagee(s) or person(s) entitled to the charge
- ☐ You have entered the short particulars of all the property mortgaged or charged
- ☐ You have signed the form
- ☐ You have enclosed the correct fee



### Important information

Please note that all information on this form will appear on the public record.



### How to pay

A fee of £13 is payable to Companies House in respect of each mortgage or charge.

Make cheques or postal orders payable to 'Companies House'.



### Where to send

You may return this form to any Companies House address, however for expediency we advise you to return it to the appropriate address below.

**For companies registered in England and Wales:**  
The Registrar of Companies, Companies House,  
Crown Way, Cardiff, Wales, CF14 3UZ  
DX 33050 Cardiff

**For companies registered in Scotland:**  
The Registrar of Companies, Companies House,  
Fourth floor, Edinburgh Quay 2,  
139 Fountainbridge, Edinburgh, Scotland, EH3 9FF  
DX ED235 Edinburgh 1  
or LP - 4 Edinburgh 2 (Legal Post)

**For companies registered in Northern Ireland:**  
The Registrar of Companies, Companies House,  
First Floor, Waterfront Plaza, 8 Laganbank Road,  
Belfast, Northern Ireland, BT1 3BS  
DX 481 N R Belfast 1



### Further information

For further information, please see the guidance notes on the website at [www.companieshouse.gov.uk](http://www.companieshouse.gov.uk) or email [enquiries@companieshouse.gov.uk](mailto:enquiries@companieshouse.gov.uk)

This form is available in an alternative format. Please visit the forms page on the website at [www.companieshouse.gov.uk](http://www.companieshouse.gov.uk)



## **CERTIFICATE OF THE REGISTRATION OF A MORTGAGE OR CHARGE**

**Pursuant to section 869(5) & (6) of the Companies Act 2006**

**COMPANY NO. 995767  
CHARGE NO. 7**

**THE REGISTRAR OF COMPANIES FOR ENGLAND AND WALES  
HEREBY CERTIFIES THAT A CHATTEL MORTGAGE DATED 1  
FEBRUARY 2013 AND CREATED BY AKCROS CHEMICALS  
LIMITED FOR SECURING ALL MONIES DUE OR TO BECOME  
DUE FROM THE COMPANY TO LOMBARD NORTH CENTRAL  
PLC ON ANY ACCOUNT WHATSOEVER WAS REGISTERED  
PURSUANT TO CHAPTER 1 PART 25 OF THE COMPANIES ACT  
2006 ON THE 19 FEBRUARY 2013**

**GIVEN AT COMPANIES HOUSE, CARDIFF THE 21 FEBRUARY  
2013**

*p*



**Companies House**



**THE OFFICIAL SEAL OF THE  
REGISTRAR OF COMPANIES**