



# Credico Finance 2 S.r.L

Italian mixed pool MBS transaction

Securitisation of Performing Mortgages

EUR 277 mn Asset Backed Floating Rate Notes due 2023

**Investor Presentation** 

September 2003





# Disclaimer

This document has been prepared for information purposes only. The investments and investment services referred to are not available to private customers within the meaning of the rules of The Securities and Futures Authority, nor for persons who are subject to US securities laws and should not be distributed in the US or to any US person nor in any jurisdiction in which its distribution would be prohibited. It should not be construed as an offer or solicitation to buy or sell any securities or any interest in securities. The information in this document is confidential and is intended for use only by the recipient. It should not be reproduced or disclosed to any other person without our consent. This document remains the property of Société Générale and must be returned to us on request and any copies you have made must be destroyed. The information contained herein has been prepared by Société Générale (the "Lead Manager") on the basis of information provided by the BCC and does not purport to be all-inclusive or to contain all of the information that a prospective investor may require to make a full analysis of the transaction.

The terms of the Presentation are qualified in their entirety by the Offering Circular, which will be made available by the Lead Manager in respect of the transaction described herein, which will supersede the terms hereof. This document is distributed on the express understanding that, whilst the information in it is believed to be reliable, it has not been independently verified by the Lead Manager. The Lead Manager make any representation or warranty (express or implied) of any nature, nor does the Lead Manager accept any responsibility or liability of any kind, with respect to the accuracy or completeness of the information in this document. This shall not, however, restrict or exclude or limit any duty or liability to a person under any applicable laws or regulations of any jurisdiction which may not lawfully be disclaimed.

This document is issued by the Lead Manager, which is regulated by The Securities and Futures Authority. Any views or opinions (including statements or forecasts) constitute the Lead Manager's judgement as of the date indicated and are subject to change without notice. Average lives of, or the potential yields on, any security cannot be predicted as the actual rate of repayment on the underlying assets, as well as a number of other relevant factors, cannot be determined. No assurance can be given that the assumptions on which the possible average lives of, or yields on, the securities are made will provide to be realistic. Information about possible average lives of, or yields on, the securities in this document must, therefore, be viewed with caution.

September, 2003



## **Executive Summary**

- Credico Finance 2 is a mixed pool MBS and the fourth multi-originator securitisation for the lccrea network of Italian Co-operative Banks ("BCCs")
- Credico Finance 2 is backed by a diversified portfolio of performing residential (85.5%) and commercial (14.5%) mortgages originated by 9 BCCs ("Seller Banks"), all of them part of the lccrea network

#### **Excellent portfolio quality**, with:

- 100% first ranking mortgages;
- Iow weighted average current LTV (39.8%);
- concentration in the North of Italy;
- highly granular pool (4,520 mortgages);
- high percentage of residential mortgages at 85.5%; and
- > 99% pay by direct debit
- Credico Finance 2 will issue 11 classes of Notes, of which only Classes A and B (rated respectively AAA/Aaa and A/A2 by S&P and Moody's) will be offered by Société Générale as Sole Book-runner
- The Class C Notes will be subscribed (pro-rata to the size of the Portfolio it has contributed) by each Seller Bank





# Contents

#### Sections

- Transaction Highlights
- Transaction Summary
- Collateral Description
- Key Features of the Structure
- Credit policy and Risk Management

#### Appendices

- Overview of ICCREA Network
- Credico Finance performance to date
- Transaction contact list





# **1. Transaction Highlights**





# Repeat Issuer and high quality portfolio

- This is the second performing MBS transaction originated by the Iccrea network. The first transaction Credico Finance was launched in September 2001
- Excellent performance of the previous transaction: only 1 defaulted claim since the closing of the transaction
  - > please refer to Appendix II Credico Finance Performance to date
- Very low weighted average current LTV (39.8%), 100% first ranking mortgages, 99% direct debit and highly granular pool, made up of 4,520 mortgages
- Portfolio spread equivalent to approximately Euribor + 190bp (after swap)



## Originators

- Interest in the mortgages segregated from all other assets of the BCCs
- The BCCs involved in the transaction are all located in the North of Italy, in the most wealthy regions of Italy: Lombardia, Veneto, Piemonte and Emilia Romagna
- The BCCs have a long track record of lending, with more than one hundred years of experience and local history: most of the BCCs were founded at the beginning of 1900
- Unique relationship with the customers because of
  - the strong focus and constant presence of each BCC in its local region, and
  - the fact that most customers are also shareholders ("Soci") of each BCC



# Strong Structure

- Strong credit enhancement provided by
  - a liquidity agreement provided by each BCC secured by Italian Treasury Bonds
  - subordination of Class B and Class C Notes
  - excess spread
- There are mechanisms within the structure which provide for cross-application cashflows among different Portfolios, capture of excess spread, cross-collateralisation and eventually enforcement in the event of certain events occurring or triggers being breached, as more fully set out in the offering circular
- The Back-up Servicer is Iccrea Banca, rated A long term and A-1 short term by S&P





# 2. Transaction Summary





# Summary Terms of the Notes

Class	Rating Moody's / S&P	Size	%	WAL	Legal Maturity	Pricing
А	Aaa/AAA	EUR 263.0 mn	93.00%	4.27	2023	3M Euribor + [-]
В	A2/A	EUR 14.0 mn	4.95%	9.25	2023	3M Euribor + [-]
С	NR	EUR 5.8 mn	2.05%	-	2025	

- Issuer: Credico Finance 2 Srl, established under Securitisation Law 130/99
- Seller: BCC Alba, BCC Alto Reno, BCC Camuna, BCC Centropadana, BCC Credicoop, BCC Macerone, BCC Romagna Est, BCC S. Giorgio Valle Agno and BCC Trevigiano (together "Seller Banks" or individually "Seller Bank"), organised as joint stock companies under the laws of the Republic of Italy and registered with the Bank of Italy under Article 13 of the Italian Banking Act.
- Collateral: the portfolio comprises secured monetary claims under mortgage loan agreements originated in the normal course of each Seller Bank's business. The provisional pool consists of: Residential mortgages (85.5% of Current Balance), and Commercial mortgages (14.5% of Current Balance)
- Credit Enhancement/Liquidity: Liquidity Lines equal to 3.5% of the aggregate Current Balance of the Portfolios (namely Euro 9.9m), backed by deposits invested in Italian Treasury Bonds secured in favor of the Representative of the Noteholders.
- Junior Notes: nine classes of C Notes, unrated and subscribed (pro-rata to the size of the Portfolio it has contributed) by each Seller Bank.

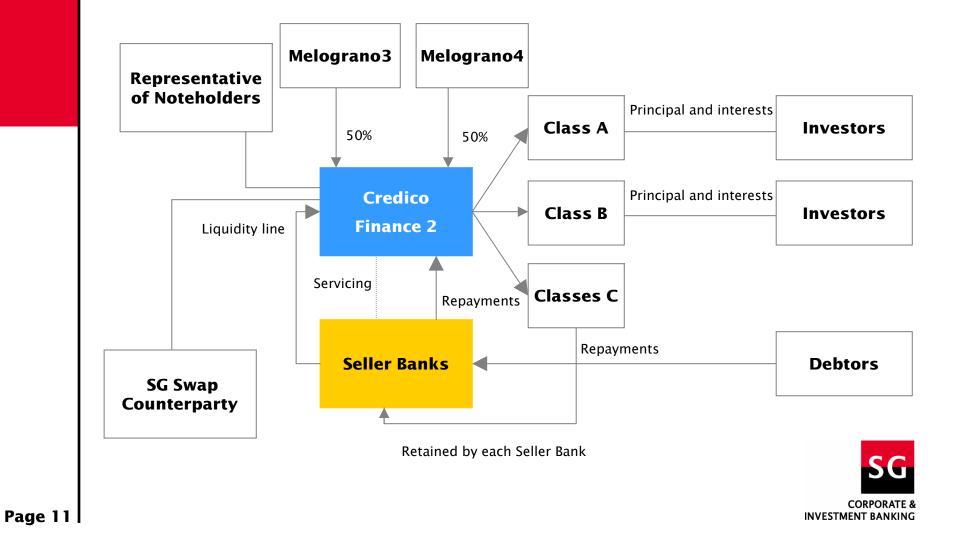


WAL based on CPR of 5%.

Page 10

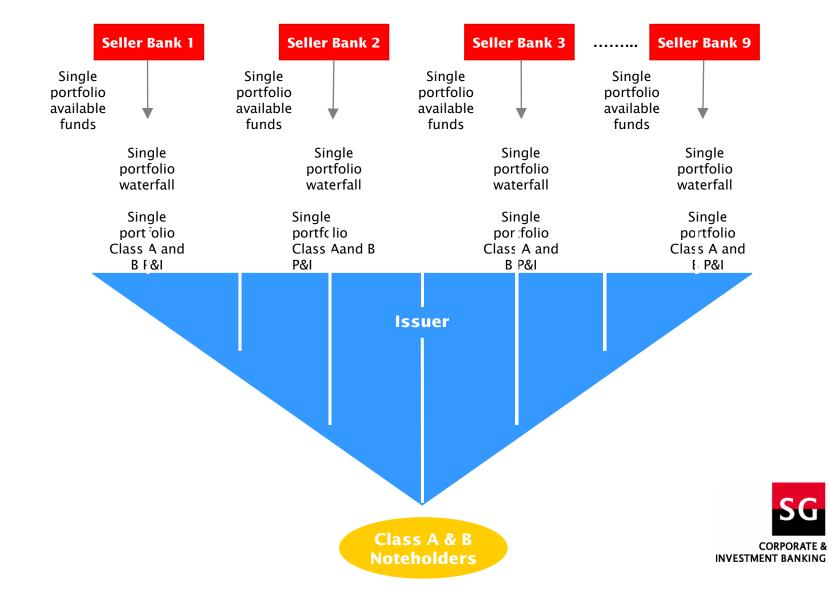


# **Transaction Diagram**





# **Diagram Cash Flow Summary**



# True Sale and Security

- On 30th June 2003, each Seller Bank sold its portfolio of performing mortgages to Credico Finance 2 S.r.L, without recourse (*pro soluto*).
- The assignment will be detailed in the Italian Gazzetta Ufficiale in accordance with the Italian securitisation law n.130/99.
- The portfolio is identifiable as a "block of receivables" (*in blocco*) according to certain predefined eligibility criteria in accordance with the Italian Securitisation Law 130/99.





# The Servicers and Iccrea Banca as Back-up Servicer

- Each Seller Bank will manage its own portfolio in its capacity as Servicer on behalf of the Issuer pursuant to the Servicing Agreement.
- In return for the services provided by each Servicer in relation to the ongoing management of the Portfolios, the Issuer will pay servicing fees out of Issuer Available Funds on each Interest Payment Date.
- Each Seller Bank will prepare Monthly and Quarterly Reports from December 2003, containing information on the collections and recoveries made during these periods.
- If any of the Seller Banks ceases to act as servicer of the relevant Portfolio, Iccrea Banca will replace that Bank in order to service such Portfolio on the same terms as are provided in the Servicing Agreement.

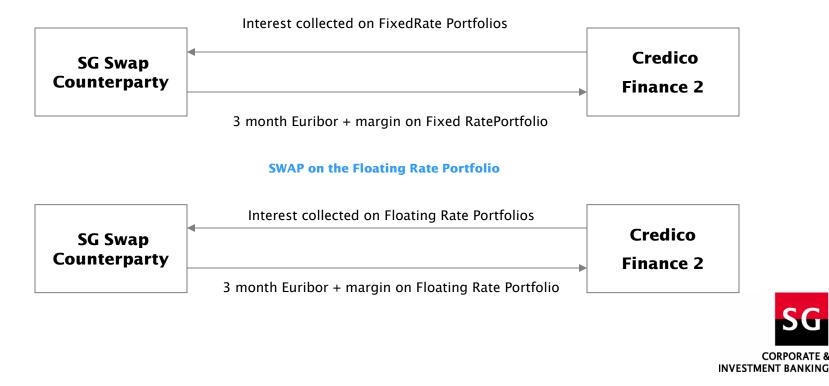




# Interest Rate Risk Hedging

- The Issuer will enter into two swaps to hedge the interest rate exposure arising between 3 month Euribor on the Notes and the mix of floating and fixed interest rates on the Mortgages.
- The Portfolio spread after the swap will be approximately Euribor + 190 bps.

#### SWAP on the Fixed Rate Portfolio



Page 15

## Principal Parties to the Transaction

- Stichtingen: Melograno 3 and Melograno 4
- **Servicers:** Each Seller Bank
- **Back-up servicer:** Iccrea Banca S.p.a. (rated A/stable/A-1 by S&P)
- **Cash Manager, Agent Bank and Calculation Agent**: Deutsche Bank AG
- **Transaction Bank:** Iccrea Banca S.p.A.
- **Co-Arrangers**: Iccrea Holding and Société Générale ("SG")
- **Principal Paying Agent:** Deutsche Bank Italia S.p.A
- **Representative of the Noteholders:** Bankers Trustee Company Ltd.
- Rating Agencies: Moodys' and Standard & Poor's
- Sole Bookrunner: SG
- Swap Counterparty: SG (rated AA-/A-1+ by S&P and Aa3/P-1 by Moody's)
- **Liquidity Providers:** Each Seller Bank
- **Corporate Servicer:** FIS- Fiduciaria Generale S.p.A
- **Luxembourg Paying Agent:**Société Générale Bank & Trust N.V.
- Listing Agent: Luxembourg Stock exchange
- **Settlement:** Monte Titoli/Euroclear/Clearstream
- **Expected Pricing Date:** [29/30]th September 2003
- **Expected Settlement:** [6]th October 2003





# **3. Collateral Description**

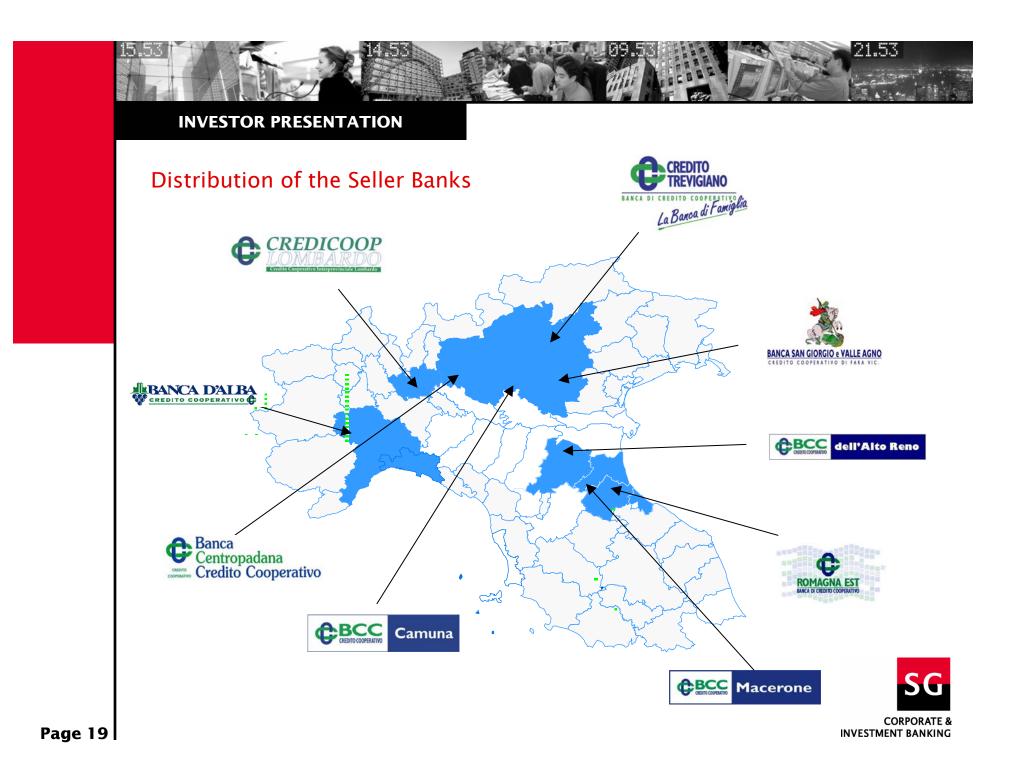




# **Portfolio Characteristics**

- The combined portfolios comprise 4,520 loans with an aggregate Original Balance of EUR 348.9 mn and an aggregate Current Balance of EUR 282.8 mn. The Transfer Price to the Issuer is equal to the aggregate Current Balance of EUR 282.8 mn;
- All the mortgages have been originated in the ordinary course of each Seller Bank's business and have never been classified as delinquent ("*incaglio*") or non-performing ("*in sofferenza*"), in accordance with Bank of Italy's guidelines;
- All the Claims benefit from an economically first-ranking mortgage ("*ipoteca di primo grado economico*")
- No Claims sold to the Issuer have been granted to the Seller Bank's employees, to public administration entities or to real estate companies for the refinancing of real estate properties ("mutui frazionati").







# Portfolio Analysis

#### Portfolio

Current Balance of Portfolio	EUR	282,809,567
Original Balance of Portfolio	EUR	348,913,684
Average Current Loan Amount	EUR	62,568
Average Original Loan Amount	EUR	77,193
Maximum Current Loan Amount	EUR	887,000
Maximum Original Loan Amount	EUR	981,268
Mortgage Loans	Number	4,520
Weighted Average Seasoning	Years	2.33
Weighted Average Remaining Maturity	Months	123
Weighted Average Current LTV*	%	39.81
Residential Mortgage Loans	%	86%
Commercial Mortgage Loans	%	14%
Fixed Rate Mortgage Loans	%	265
Floating Rate Mortgage Loans	%	4,255

The weighted current LTV is calculated as the lower of the valuation or the amount of the "Ipoteca" - a registered charge





# Portfolio Analysis

#### Breakdown by BCC

BCC	n. Positions	%	Original Amount €	%	Current Outstanding Amount €	%
Alba	645	14.3%	57,591,647	16.5%	52,438,164	18.5%
Alto Reno	148	3.3%	10,122,426	2.9%	7,848,827	2.8%
Camuna	147	3.3%	13,159,080	3.8%	11,151,592	3.9%
Centro Padana	1,153	25.5%	71,084,607	20.4%	52,321,624	18.5%
Credicoop	685	15.2%	58,226,392	16.7%	48,259,309	17.1%
Macerone	158	3.5%	13,944,006	4.0%	10,484,942	3.7%
Romagna Est	295	6.5%	30,302,278	8.7%	26,923,481	9.5%
San Giorgio	369	8.2%	29,867,251	8.6%	23,423,764	8.3%
Trevigiano	920	20.4%	64,615,997	18.5%	49,957,865	17.7%
Total	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%

#### Breakdown by Interest Rate

Interest Rate	n. Positions	%	Original Amount €	%	Current Outstanding Amount€	%
Variable	4,255	94.1%	335,458,628	96.1%	273,870,310	96.8%
Fixed	265	5.9%	13,455,056	3.9%	8,939,257	3.2%
Total	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%



Page 21

# 

#### **INVESTOR PRESENTATION**

# Portfolio Analysis

#### Breakdown by type of Borrower

Borrower	n. Positions	%	Original Amount €	%	Current Outstanding Amount€	%
Employees	3,887	86.0%	262,669,856	75.3%	211,154,995	74.7%
Sole trader	226	5.0%	23,227,322	6.7%	19,095,096	6.8%
Family owned companies	160	3.5%	14,054,159	4.0%	11,571,958	4.1%
Small Enterprises	103	2.3%	21,318,782	6.1%	17,602,816	6.2%
Companies with < 20 people	71	1.6%	14,233,366	4.1%	11,858,435	4.2%
Artisan companies	62	1.4%	10,069,335	2.9%	8,503,489	3.0%
Companies with > 20 people	6	0.1%	1,653,813	0.5%	1,429,933	0.5%
Joint Stock Companies	1	0.0%	180,760	0.1%	162,600	0.1%
Other	4	0.1%	1,506,291	0.4%	1,430,244	0.5%
Total	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%

- 85.5% of the Portfolio is composed of Mortgages for residential purposes granted to employees, family-owned companies and sole traders
- Small and medium-sized local companies can be borrowers under commercial mortgages





# Portfolio Analysis

**Breakdown by Region** 

Region	n. Positions	%	Original Amount €	%	Current Outstanding Amount €	%
Lombardia	1,864	41.24%	131,651,882	37.73%	103,296,025	36.52%
Veneto	1280	28.32%	94042424	26.95%	73039084	25.83%
Piemonte	597	13.21%	52672439	15.10%	47830847	16.91%
Emilia Romagna	650	14.38%	57729939	16.55%	47770847	16.89%
Other	129	2.85%	12816999	3.67%	10872765	3.84%
Total	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%

- The Portfolio is located only in the north of Italy
- Strong presence in the most wealthy Italian regions
- Good geographical diversification within the north
- The northern regions have shorter foreclosure periods





# Portfolio Analysis

#### Breakdown by remaining term to maturity (months)

	Mortgage loans					
Months	(No.)	%	Original amount €	%	Residual amount €	%
0-23	203	4.5%	9,488,221	2.7%	1,999,354	0.7%
24-47	350	7.7%	17,156,406	4.9%	8,325,975	2.9%
48-71	534	11.8%	32,007,323	9.2%	20,136,048	7.1%
72-95	763	16.9%	53,819,736	15.4%	41,468,240	14.7%
96-119	816	18.1%	65,710,422	18.8%	57,852,136	20.5%
120-143	697	15.4%	57,942,884	16.6%	48,419,587	17.1%
144-167	1,006	22.3%	97,469,812	27.9%	90,482,036	32.0%
> 168	151	3.3%	15,318,881	4.4%	14,126,191	5.0%
Totale	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%

Good seasoning: weighted average of 2.33 years





# Portfolio Analysis

#### **Breakdown by Current Balance**

Residual debt	n. Positions	%	Original Amount €	%	Current Autstanding Amount €	%
0-50,000	2,340	51.8%	104,441,341	29.9%	70,834,935	25.0%
50,000-100,000	1,642	36.3%	136,835,535	39.2%	116,466,617	41.2%
100,000-150,000	318	7.0%	44,002,197	12.6%	38,489,932	13.6%
150,000-200,000	93	2.1%	18,513,515	5.3%	16,217,912	5.7%
200,000-250,000	54	1.2%	13,454,397	3.9%	12,068,537	4.3%
250,000-300,000	18	0.4%	5,278,549	1.5%	4,954,732	1.8%
300,000-350,000	14	0.3%	4,987,250	1.4%	4,543,218	1.6%
350,000-400,000	13	0.3%	5,567,690	1.6%	4,916,297	1.7%
400,000-450,000	11	0.2%	4,942,245	1.4%	4,583,172	1.6%
450,000-500,000	7	0.2%	3,669,504	1.1%	3,269,185	1.2%
500,000-550,000	2	0.0%	1,100,000	0.3%	1,039,479	0.4%
550,000-600,000	3	0.1%	2,113,800	0.6%	1,709,720	0.6%
> 600,000	5	0%	4,007,662	1%	3,715,831	1%
Total	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%

Around 66% of the Portfolio has a Current Balance of less than EUR100,000

The current weighted average amount current balance of the Portfolio is EUR62,568





# Portfolio Analysis

#### **Breakdown by Current LTV**

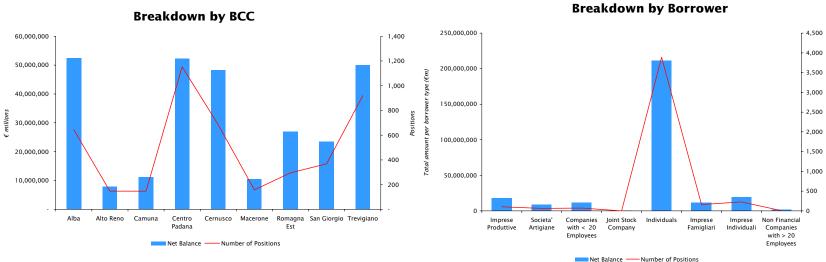
LTV	n. Positions	%	Original Amount €	%	Current Autstanding Amount €	%
0-10	208	4.6%	10,051,915	2.9%	3,433,573	1.2%
10-20	529	11.7%	27,916,374	8.0%	16,432,960	5.8%
20-30	778	17.2%	48,516,915	13.9%	34,441,183	12.2%
30-40	1,148	25.4%	84,252,514	24.1%	67,923,516	24.0%
40-50	1,523	33.7%	143,792,395	41.2%	129,458,706	45.8%
50-60	212	4.7%	22,080,447	6.3%	20,018,209	7.1%
60-70	105	2.3%	10,386,716	3.0%	9,388,030	3.3%
70-80	14	0.3%	1,590,762	0.5%	1,431,088	0.5%
>80	3	0.1%	325,646	0.1%	282,302	0.1%
Total	4,520	100.0%	348,913,684	100.0%	282,809,567	100.0%

- Around 89% of the Portfolio has a current LTV below 50%;
- The current weighted average LTV of the Portfolio is 39.8%.





# Portfolio Analysis



**Breakdown by Loans Size-Original Value** 140,000,000 2,500 140,000,000 2,500 120,000,000 120,000,000 2,000 2,000 (€m) 100.000.000 Em) 100,000,000 1,500 1,500 ann 80,000,000 80,000,000 196 ition: C OF ount 60,000,000 60,000,000 1,000 1,000 Total 40,000,000 <sup>ota</sup> 40,000,000 500 500 20,000,000 20,000,000 0 1000013000 1500020000 0 1,0000<sup>1,5000</sup> 2000025000 0<sup>1/2020</sup> 2000095000 500010000 2500030000 0.50000 0000:80000 00000,850000 0.50000 -0000-10000 2500030000 000035000 700065000 .0000750000 .0000850000 300000350000 350000,00000 0000550000 - 500060000 5000-10000 .0000500000 350000,40001 400000.4500L A50005000 5000055000 500006000 -0000-6500L 40000045000L SG Net Balance ---- Number of Positions Net Balance -Number of Positions **CORPORATE &** 

Breakdown by Loan Size- Residual Value

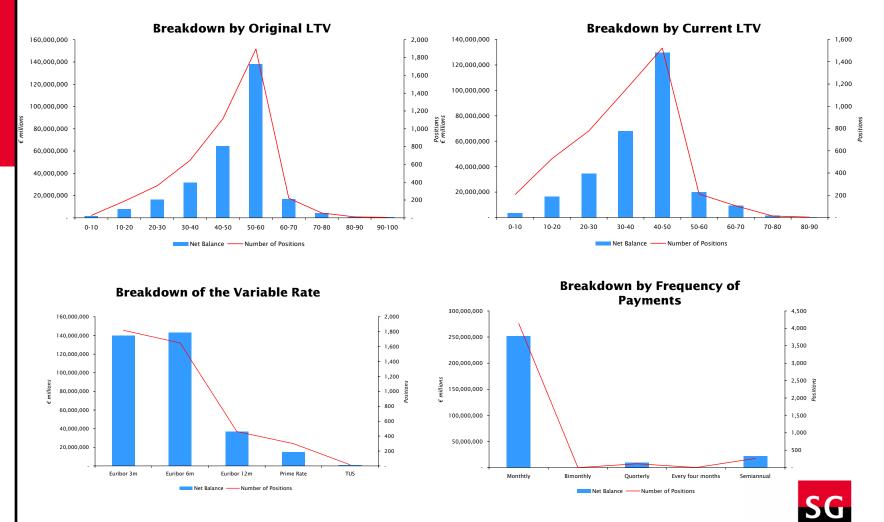
Page 27

**INVESTMENT BANKING** 

70



# Portfolio Analysis



CORPORATE & INVESTMENT BANKING

Page 28



# 4. Key features of the Structure



# Aggregate Single Portfolio Available Funds = Issuer Available Funds

- The Single Portfolio Available Funds for each Seller Bank is calculated on each Payment Date to be the aggregate of:
  - all the Collections received by the Issuer through the Servicers, during the immediately preceding Collection Period;
  - all amounts received in the Collections and Recoveries Accounts during the immediately preceding Collection Period, including interest accrued and payments received from Eligible Investments;
  - all amounts standing to the credit of the Principal Amortisation Reserve Accounts at the end of the immediately preceding Collection Period;
  - all interest accrued on the amount standing from time to time to the credit of the Expenses Account during the immediately preceding Collection Period and paid into the same;
  - all amounts due and payable to the Issuer under the Swap Agreements.
- The aggregate Single Portfolio Available Funds for all the Seller Banks will equal the Issuer Available Funds.



# Credit Enhancement

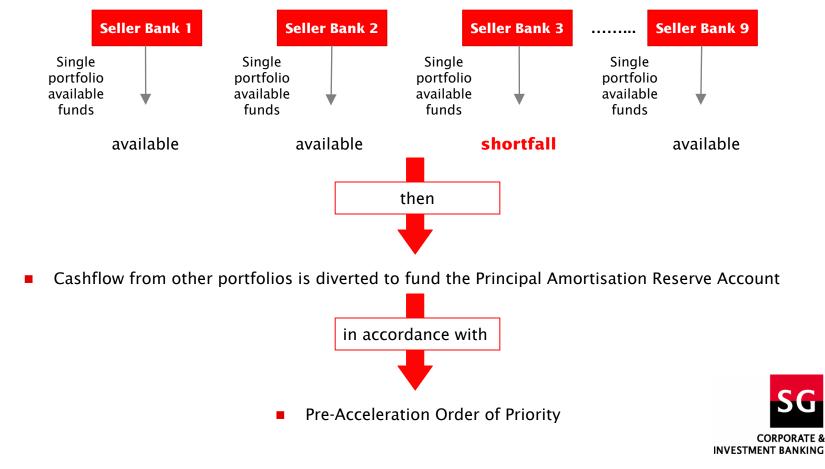
- Class C Notes: each Seller Bank will retain Class C Notes for the portfolio it has sold to the Issuer. The Class C Notes will amount in aggregate to EUR 5.8m, accounting for 2.05% of the total Portfolio.
- Liquidity Facilities: each Seller Bank as Liquidity Facility Provider will grant to the Issuer a liquidity facility for the portfolio it has sold to the Issuer. The aggregate amount of all the liquidity facilities so made available will be EUR 9.9m representing 3.5 per cent. of the aggregate Current Balance. The liquidity facilities will:
  - primarily provide liquidity support for any shortfalls in Single Portfolio Available Funds from that Seller Bank's portfolio; and
  - in certain circumstances provide liquidity support for any shortfalls in Single Portfolio Available Funds from other Seller Banks' portfolios
- **Collateral for the Liquidity Facilities**: the obligation of each Seller Bank to make advances as Primary Liquidity will be secured by Italian Treasury bonds deposited by that Seller Bank and secured in favour of the Representative of the Noteholders, in an amount of approximately 120% of the committed amount of each Liquidity Facility.



Page 32

# Structural protection from disequilibrium in Portfolio performance

A Disequilibrium Event occurs if on any Payment Date the Single Portfolio Available Funds related to such portfolio are not sufficient to pay in full principal amounts due while the Single Portfolio Available Funds relating to some or all of the other Portfolios are sufficient to pay the same

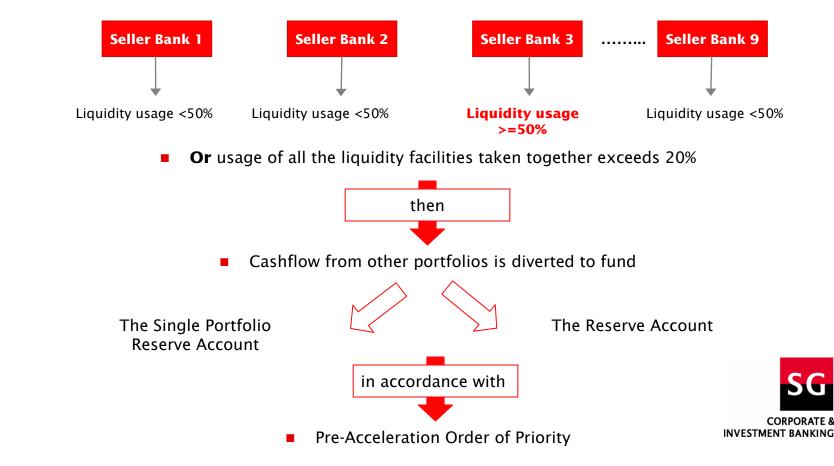




Page 33

# Structural protection from liquidity strain

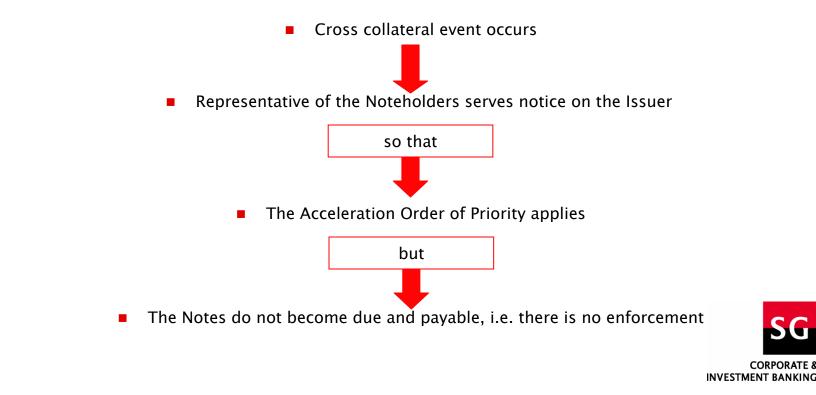
- Detrimental Event: usage of all the Liquidity Facilities is in excess of 20% of the aggregate amount available under all the Liquidity Facilities
- Single Portfolio Detrimental Event: usage of the Liquidity Facility for a particular Portfolio is in excess of 50% of the amount available under that Liquidity Facility



# Cross collateral events

• A Class A Disequilibrium Event: a Disequilibrium Event occurs for 4 successive Payment Dates

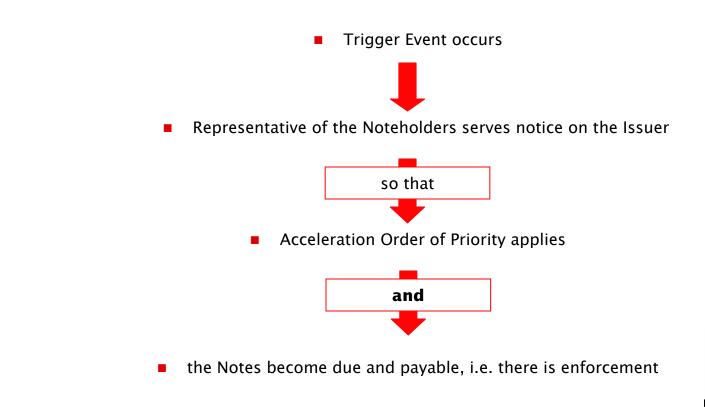
- A Class B Disequilibrium Event: a Disequilibrium Event occurs for 8 successive Payment Dates
- The Default Ratio, as at any Collection Date, is higher than 0.475. The Default Ratio is the ratio between the cumulative outstanding balance of all Claims which have become Defaulted Claims since the closing date and the outstanding principal of the Claims as at the closing date
- Liquidity Lines are fully drawn





# **Trigger Events**

- Non-payment of interest and principal on the Class A and Class B Notes when due
- Breach of other obligations by the Issuer
- Insolvency of the Issuer
- Winding up of the Issuer
- It becoming unlawful for the Issuer to perform its obligations under the Notes







# Weighted Average Life of the Rated Notes

- The tables below show the expected average lives of the Class A and Class B Notes on the basis of various assumptions regarding prepayment rates and assuming that the Issuer will exercise its option to redeem the Notes (10% call option).
- The assumptions used to calculate the expected average lives of the Notes in the base case below are based on the historical performance of the loans originated by each of the Seller Banks

having the same characteristics as those of the Claims sold to the Issuer.

Constant	Class	A Notes	Class B Notes		
Prepayment Rate	Expected Average Life	Expected Maturity Date	Expected Average Life	Expected Maturity Date	
(% per annum)	(years)	(date)	(years)	(date)	
0%	5.41	2008	11.50	2015	
5%	4.27	2007	9.25	2012	
10%	3.56	2007	8.00	2011	



#### Taxation

- Under the Italian law n.409 of November 2001 and under the law decree n.239 of April 1996, interest will be paid gross of Italian withholding tax unless:
  - the investor does not reside in a country that has a double taxation treaty with Italy;
  - the investor is unable to benefit from such double taxation treaty.
- The Issuer will not pay any additional amounts on the Class A and B Notes in the event that withholding tax becomes payable on the Notes.
- If the Issuer satisfies the Representative of the Noteholders that the Issuer:
  - would be required on the next Payment Date to deduct or withhold from any payment of interest or principal on the Class A or Class B Notes any amount for or on account of any present or future taxes, or
  - amounts payable to the Issuer in respect of the Portfolios and/or the Swap Agreements would be subject to withholding or deduction, or
  - the Issuer has become liable to IRPEG or IRAP with respect to income arising from any of the Portfolios or the Swap Agreements, then
- The Issuer may, on the first Payment Date on which funds become available to it to do so, redeem the Class A and Class B Notes in whole but not in part at their principal amount outstanding.



21.53



## Clean-up Call

- If, on any Calculation Date falling in or after April 2005, the principal amount outstanding of the Class A and Class B and Class Notes is equal to or less than 10 per cent. of the lesser of:
  - the principal amount outstanding of the Portfolios on the date on which they were sold to the Issuer, or
  - the Purchase Price paid on such date, then
- The Issuer shall have the option but not the obligation, following notification, to redeem the Notes (in whole but not in part) on the first Payment Date following such Calculation Date, as soon as necessary funds become available to it.





# 5. Credit Policy and risk management





## **Credit Policy**

- Each Seller Bank manages its own portfolio and the recovery procedures in its capacity as Servicer on behalf of the Issuer pursuant to the Servicing Agreement.
- Although every BCC has its own characteristics and procedures for the administration of its banking activity, it is possible to identify common credit policy concerning the origination of the loans as follows:
  - a general preliminary phase;
  - a specific origination phase;
  - an administrative phase;
  - a decision phase.
- The origination of the loans is strictly based on constant contact with the customer. An initial interview with the applicant is necessary to identify the applicant's particular financial needs and to propose the best financial support (form, amount, type of loan). Then the applicant is asked to submit all the documents necessary for the loan.





## **Credit Policy**

- On the basis of the information available, an evaluation is made to verify the applicant's earning capacity, financial stability and financial ability to repay the loan in order to decide whether the applicant is creditworthy.
- Other interviews with the applicant will follow during the origination phase, leading to the registration of the applicant's data on the customer database, the opening of current accounts in his/her name and the acquisition of the applicant's signature on the loan request.
- The lending activity is assigned to the risk management committee, as each BCC has limited decision-making powers. The lending decision is ultimately based on the analysis of the applicant's credit worthiness.
- All the BCCs apply a subdivision of responsibility between the bodies in charge of the credit origination and proposal (the Branches) and the bodies that authorise the disbursement (Head Office). The centralisation of lending decisions is intended to build up particularly homogeneous assessment and evaluation methods.





### **Risk Management**

- In every BCC two levels of control can be recognised: primary or ordinary controls and higher or extraordinary controls.
- The responsibility of the different levels of control is strictly separate, as the primary controls are made by the organisational structures known as "in-line offices" (branches, credit department, and so on) while the extraordinary controls are made by central structures known as "staff offices" such as the legal department, the risk controller, the risk management committee and so on.
- All the risk management activities are entirely electronically supported and fully automatic through EDP systems.
- All the BCCs base their activity on a regular system of written reports, thus allowing immediate communication to management regarding watch-list and delinquent loans.
- The board of directors or eventually the management decides whether the loan should be registered either as a delinquent loan or as defaulted loan.
- The BCCs issue a series of verbal and written reminders to borrowers before involving the legal department.





# Appendix I- Overview of Iccrea Network





## The Co-operative System

- Credit Co-operative Banks (Banche di Credito Cooperativo) were first established at the end of the 19th century following the path of the rural credit co-operatives set up in Germany by Friedrich Willhelm Raiffeisen towards the second half of the same century. One of their aims was to fight usury, common at those times in the countryside, and to facilitate the access of local farmers, shopkeepers and craftsmen to credit facilities.
- According to their articles of association they were incorporated also to improve shareholders' financial, professional, moral and intellectual conditions.
- Italy immediately followed suit and by the end of the century about 1,000 Rural Banks for Cooperative Credit (*Casse Rurali*) had already been established throughout the whole country.
- The mutual character of BCCs is evidenced by the fact that the BCCs must have no fewer than 200 members, with one vote per member regardless of the number of shares held.
- In any event, the stake of each shareholder may not exceed a face value higher than Euro 50,000
- Co-operative Credit Banks are incorporated as co-operative companies with limited liability (*società cooperative a responsabilità limitata*).



#### The Co-operative System

- Unlike ordinary banks, the main goal of the BCCs is not to make profits. Rather, BCC aim to support their shareholders by providing them with finance and, more generally, supporting the local economy.
- Due to these features of the co-operative banking system, the credit business of BCCs is based on two main principles: protection of savings and granting of loans at the lowest possible rates.
- The Co-operative Credit System is led by the ICCREA Group, 98.20% owned by ICCREA Holding S.p.A. pursuant to article 60 of the Consolidated Banking Act.
- The ICCREA banking group (the "ICCREA Group") is registered in the roll of banking groups kept by the Bank of Italy and has operated since 1995 when a significant reorganisation took place. This separated the credit activities (attributed to ICCREA Banca S.p.A.) and the management and control of the entire ICCREA Group (retained by ICCREA Holding S.p.A. in its capacity as holding of the ICCREA Group).
- Iccrea Banca S.p.A. is rated A long term and A1 short term by S&P.
- The shareholders of ICCREA Holding S.p.A. are the BCCs, Federcasse, the Local Federations and the two Casse Centrali di Trento e Bolzano that operate as central co-operative banks within their respective territories.



21.53

#### **Group Structure**

- The ICCREA Group is organised into three business divisions:
  - Retail customers: credit cards; mortgage and consumer loans; asset management; private banking
  - Small and medium sized companies: corporate banking, leasing and factoring; cash management; advisory services
  - Investment services: merchant banking; brokerage
- The ICCREA Group includes:
  - ICCREA Banca (Banking)
  - Banca Agrileasing (Leasing)
  - Aureo Gestioni (Asset Management)
  - Simcasse (Finance)
  - Assimoco (Insurance)
  - **BCC** Gestione Crediti (Management of Bad Loans).



21.53



# Appendix II- Credico Finance Performance to date





#### Credico Finance - Performance to Date

- Credico Finance SpA, launched in September 2001 was the first multi-originator securitisation of performing mortgages from 5 co-operative banks;
- The performance to date is excellent:

Percentage

Apr-02

- Cumulative Default Rate of 0.08% at April 2003;
- Arrears Ratio (on Current Balance) of 3.88% at April 2003;

Jul-02

Source: Moody's Investors Service

#### 4.5% 290 4.0% 280 3.5% 270 3.0% 260 2.5% 250 2.0% 240 1.5% 230 1.0% 220 0.5% 0.0% 210

Oct-02

Delinquencies as a percentage of Current Balance (left scale)
Cum Net Defaults as a percentage of Original Balance (left scale)

Jan-03

#### **Credico Finance · Portfolio Performance**



3

Apr-03



# **Appendix III- Contact list**



Page 49



### Contact List - SG and Iccrea Holding



Alessandro Gatto Vice President

Securitisation Group, London

Telephone: 44 20 7676 6547 Email: alessandro.gatto@sgcib.com



**Raffaella Boscolo** Associate

Securitisation Group, London Telephone: 44 20 7676 6589 Email: raffaella.boscolo@sgcib.com



**Richard Hopkin** *Managing Director* 

Securitisation Group, London

Telephone: 44 20 7676 6226 Email: richard.hopkin@sgcib.com



**Jason Russell** Director

Structured Debt Syndication

Telephone: 44 20 7676 7646 Email: jason.russell@sgcib.com



#### James Cunniffe Vice President

Structured Debt Syndication

Telephone: 44 20 7676 7650 Email: james.cunniffe@sgcib.com



**Terence Shanahan** Managing Director

Global Head of Structured Debt

Telephone: 44 20 7676 7592 Email: terence.shanahan@sgcib.com

#### **VINCEREA HOLDING** Vincenzo Ventimiglia Head of Securitisation

Iccrea Holding

Telephone: 39 06 48295 410 Email: vventimiglia@iccreah.bcc.it

#### CICCREA HOLDING LUCIO Castaldo

Director

Iccrea Holding

Telephone: 39 06 48295436 Email: lcastaldo@iccreah.bcc.it

# Alessandra Valente Assistant Director

Iccrea Holding

Telephone: 39 02 48295415 Email: avalente@iccreah.bcc.it



Page 50