科隆公司进入中国市场的模式、路径变化与

1978

“

”

—— **Dubbick**

1.3

1987   3

1400

——   .   (Shanghai
Guanghua-Altometer Instrument Co., Ltd. ,   SGAIC)

51%   49%   20

—

SGAIC   SGAIC

100%   Rademacher-Dubbick

SGAIC

SGAIC

1.4

SGAIC

20   SGAIC

(CNAL)

SGAIC   TUV
EIQA   ISO9002   SGAIC

"   "

SGAIC

1.4.1

SGAIC   3

SGAIC

SGAIC

IFC090

K450   SGAIC

K300   SGAIC

1.4.2

SGAIC

90

SGAIC

60%   90   SGAIC

SGAIC

2

2.1

1987

2.4

1999   12

—   (   )   (KMIC)

KMIC

2002   SGAIC

SGAIC

SIEMENS   SNNA

SGAIC

SGAIC

3

SGAIC

SGAIC

3.1

2003   30

2004   600

(   )   (KROHNE Measurement Technology

(Shanghai) Co. Ltd.   KMTS)   DUBBICK

"

"

—— **DUBBICK**

3.2

KMTS   (ALTOMETER)

OPTIFLUX   KMTS

                    SGAIC   KMTS

KMTS

KMIC

                                   2

                    DN3000mm   (
                              5   3
        2   1   )

     KMTS

                         6
                  8~9
     KMTS   4
                  40%~50%
               KMIC   9   17

                              SGAIC

4
           KMTS
     KMIC   SGAIC

          KMTS
               KMTS   SGAIC

     4.1

5

SGAIC   2005   SGAIC

Haag   SGAIC

KMTS   20   SGAIC

SGAIC

SGAIC   SGAIC

KMTS   KMIC

6,975
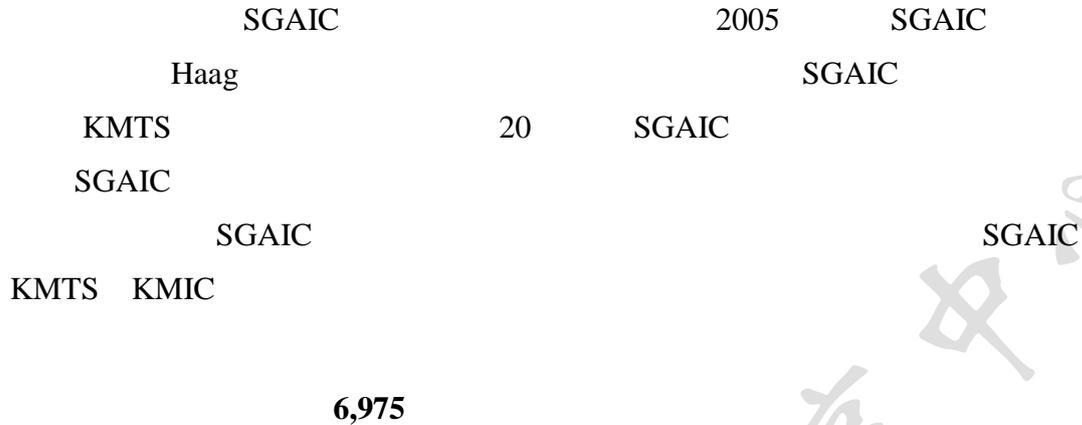
KROHNE entrance model into Chinese market, shift in route and equity restructuring

Abstract:

German LUDWIG KROHNE founded in 1921, is a global company competent in producing and selling flow and level instruments. This case depicts the background and development course of joint venture and wholly owned company created by KROHNE in China, with the emphasis on the conflicts and game playing between joint venture and Germany wholly owned company and the contradiction between Sino-Germany managers of joint venture. In 1987, KROHNE established the joint venture company SGAIC in Shanghai, and then reinvented a great amount of money to create a wholly owned marketing company KMIC in 1999 and a wholly owned manufacturer in 2003 respectively. The joint venture SGAIC and wholly owned company KMTS nearly have completely the overlapped product line, but have not exactly the same sales channel. Coming to 21st century, SGAIC and KMTS rivaled each other and beat down the price. Meanwhile, China and German launched competition for disinvesting the equity of SGAIC for years. Why did KROHNE created joint venture and wholly owned company with the same product line in Chinese market? How could KROHNE select the proper entrance model and development route and restructure equity timely according to the specific

-2.2%　　　　　　　　　　　　　　　　　　　　　CAGR　　6.2%

CAGR　　2%

2005　　　　　　　　　　　　　　　　　　　　　　　23

ARC　　　　　　　　　　　　　　　　　　　　　　　　　　　/

5　　　　　　　　　　CAGR

10.7%　　　　2003　　3.8　　　2008　　6.4

220

ARC

2

1

科隆测量仪器(上海) 有限公司

给广大用户的公开信

亲爱的用户：大家好！

经上海 光华爱百 仪器有限公司（SGAIC）和上海科隆光华仪器有限公司（KGI）董事会讨论决定，自 2006 年 9 月 1 日起，SGAIC 和 KGI 两公司 所有销售，市场和售后服 务的工作将交由德国科隆公司负责亚洲及中国地区的独家销售公司—科隆测量仪器(上海)有限公司(KMIC)负责。原 SGAIC 和 KGI 的销售，市场和售后服务人员将转入 KMIC 编制。从此，SGAIC 和 KGI 将不再负责任何市场营销工作。

早在上世纪 80 年代，科隆公司就以其先进的技术，优良的品质进 了中国市场 ...

... 最终使客户 和我们 都得益，起到双赢 的目的。

常言道"百尺竿头，更进一步"，我们将在你们一如既往的支持下，不断努力创新，向你提供更多更好的产品和服务，回报你们的支持。

至此，最崇高的敬意！

科隆测量仪器(上海)有限公司(KMIC)

上海 光华爱百 仪器有限公司、
上海科隆光华仪器有限公司(SGAIC/KGI)
总经理　　　　　　　　　　陈建龙　　（签字）

2006 年 9 月 1 日

（　）

（　）

1

1

1		

11,318

案例模板二：中油化建组织变革之路

.

2000

10

2010

.

1950

2.

3.

4.

1965

1991

1992

1998

2000   11

2003   7   A

2008   11   20   A

2009

2010

5

2007   3

A

1781   37   1216

68.28%   339   19.03%

277

32   PMP IPMP   40

35   6

AAA

10

100

2　　　　　　　　　10　　　　　　　　　　70

10　　　　　　20

600

1999

30　　　　　　　　　　99

99

30　　　　10

99　　　　　　　　　99

99

99

99

21

500

1999　　　　　1

1 1999

99

99

2000

.

2000

- -

‾‾
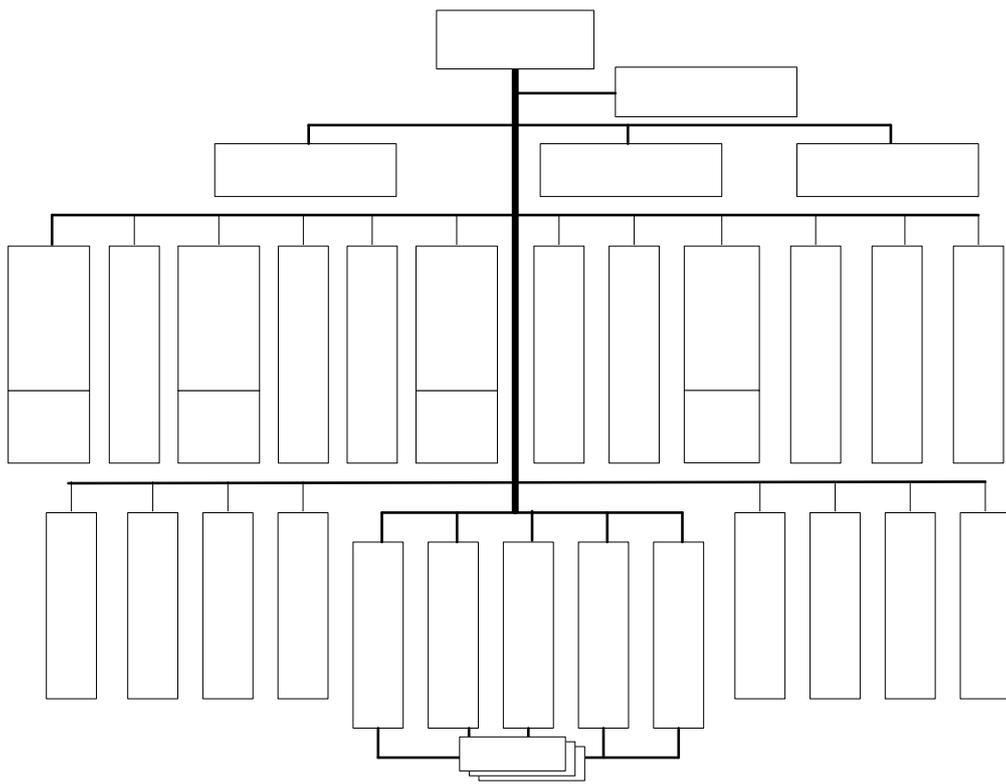
50%

50%

-    -

90%   2001

1   2000   2.7

1999-2007   3   4

图 3   主营业收入 1999-2007

图 4   利润总额 1999-2007

13   2

9
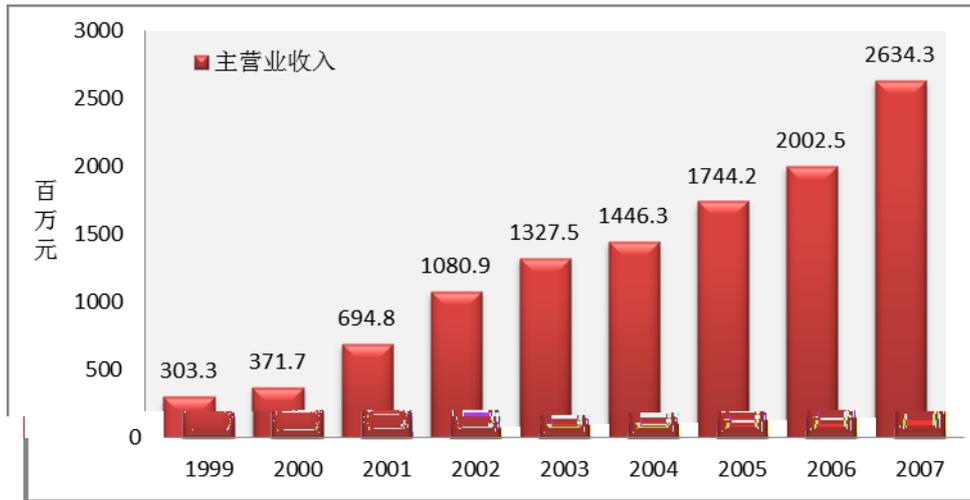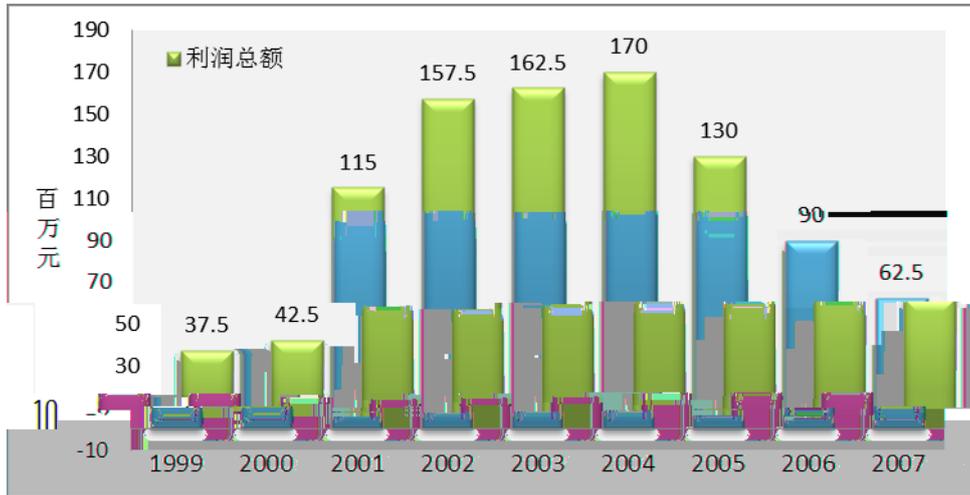
2006

.

2007   2

                                                      2

              .

                                        EPC

2008

2009

5
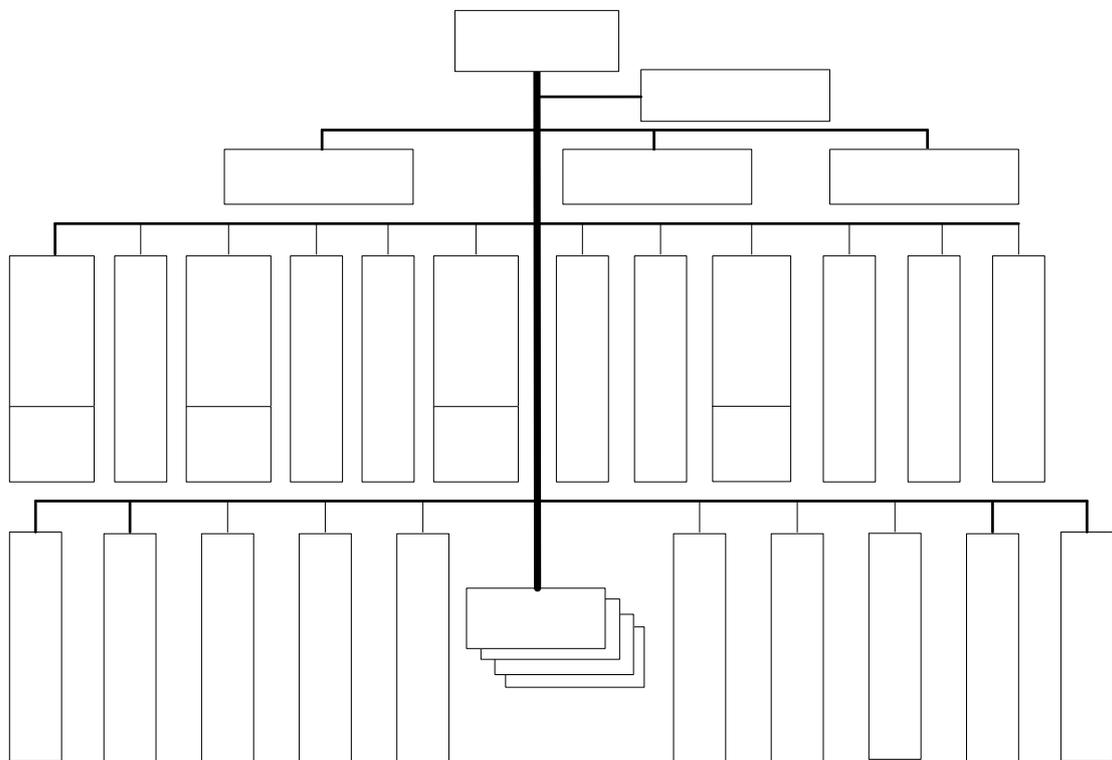
5

2009

.

EPC

The Path of Organizational Changes in JCC

Abstract   In order to be accustomed to the increasingly complex and ever-changing external environment, the modern enterprise treats organizational change as an important and indispensable means of survival and development. More and more enterprises achieve the integration of resources, strengthen the strategic objectives and improve the organizational effectiveness through organizational changes. Under the case of the path of organizational changes of China Petroleum JiLin Chemical Engineering &Construction Company(JCC) in the past 10 years, this article elaborates the background, process and results of the organizational changes, as well as other changes embodied in the organizational changes such as the changes of strategic planning, coordination mechanism and remuneration system.

Key words organizational change; organizational structure; project management; strategic planning; case study

(9738   )

1

2

MBA

3

1

2

3

1
2

3

4

VS

99

1

2

3

4

,

5

1
2
3
4
5

2

A

B   MBA   EMBA

A	B
3	0.5
1	MBA
	90
90	10
10	20
50	50
20	5
10	5

1

2

3

4

5

6

7

8

9

10

11

12

6749

" ……"
" ……"   "   "
"   ……

"   ……"

……

1

1.1

"   " "   " "   " "

"   20

"   "   1

图 1

1.2
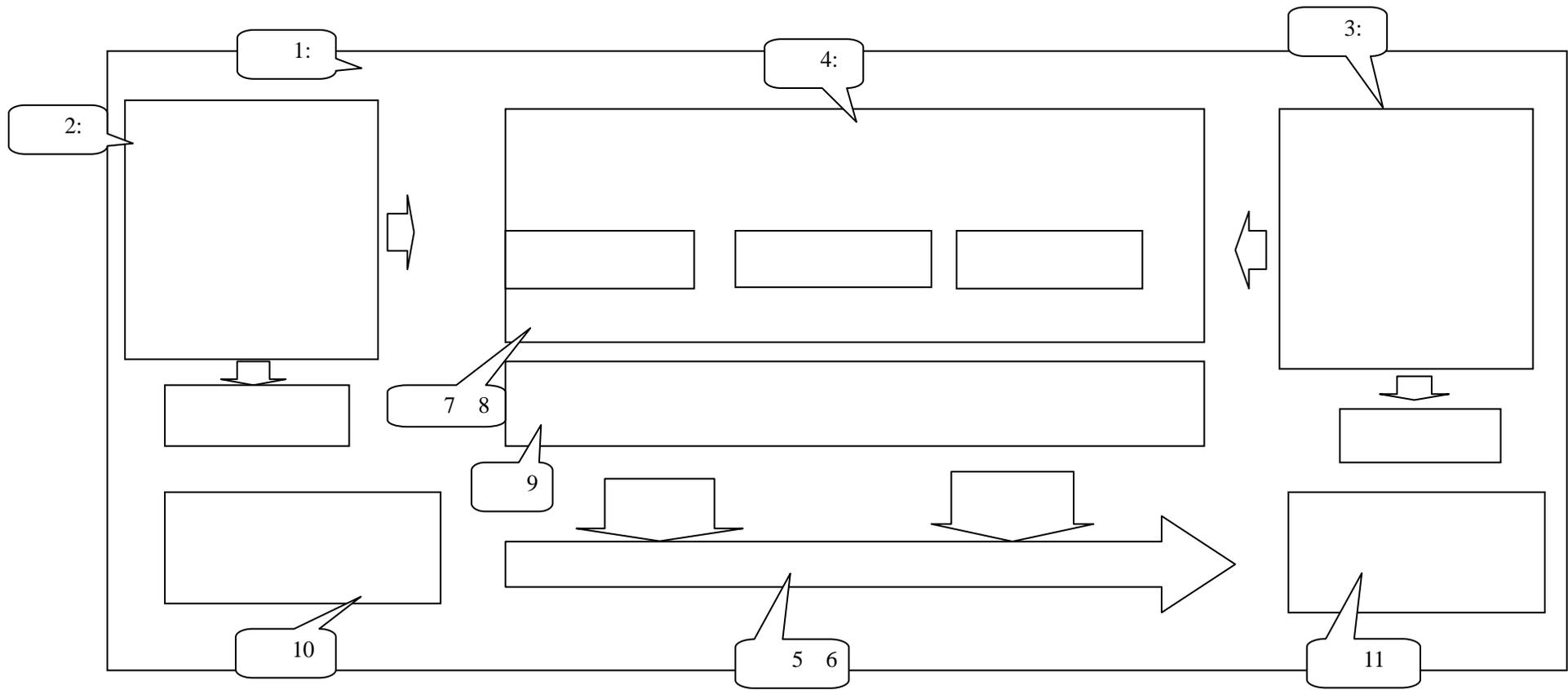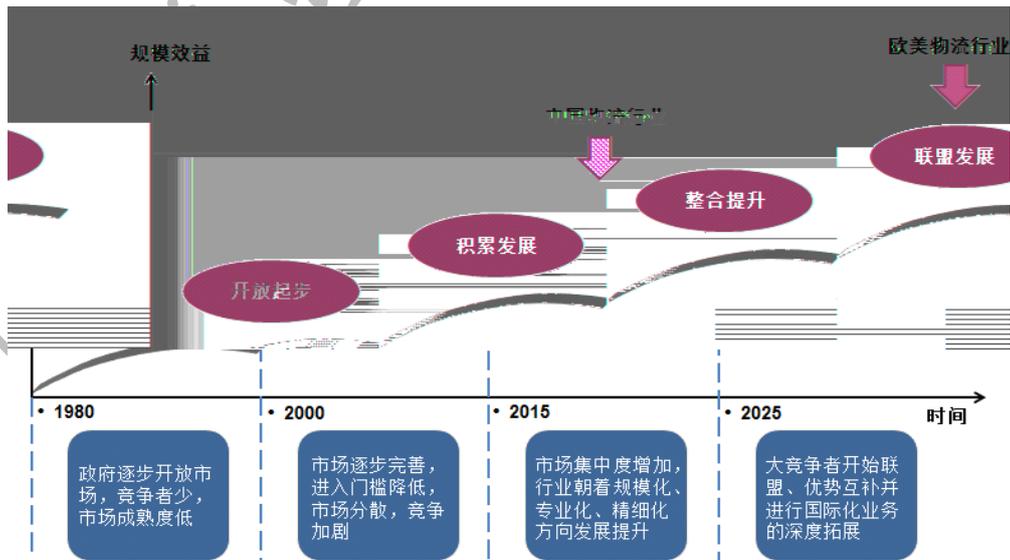
2002

2009   20

A

2008

公司历年销售收入

■ 百万元RMB

4

1.3

2001

5

弘信金融产业　弘信物流集团　弘信电子通信产业　弘信地产产业

弘安船舶管理有限公司　漯河弘强供应链管理有限公司

5

3.2.1
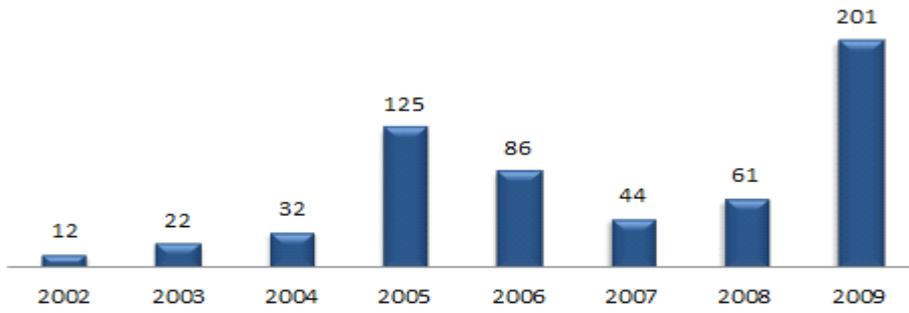
A A A

2007 A 20

A

A

A

A

10-20

A " "

10 30-40

A

7

30

A

A

3.3

A A A

A

A

" " 2009

"

" 6

1 A

" "

2 A

A A

3 A

A

图 6

"   "

3.3.1

A

A

"   "

图 7 A

A

A   10%

90%

A

A

A   A

A

4、供应链融资   3、支付10%保证金
                             6、货到后付全款

银 行   弘信物流   2、三方共
                                                    同签订合同   A公

                5、按合同要求代垫

                                        1、确定价格

                糖厂

7

A

2009   1.4

3.3.2
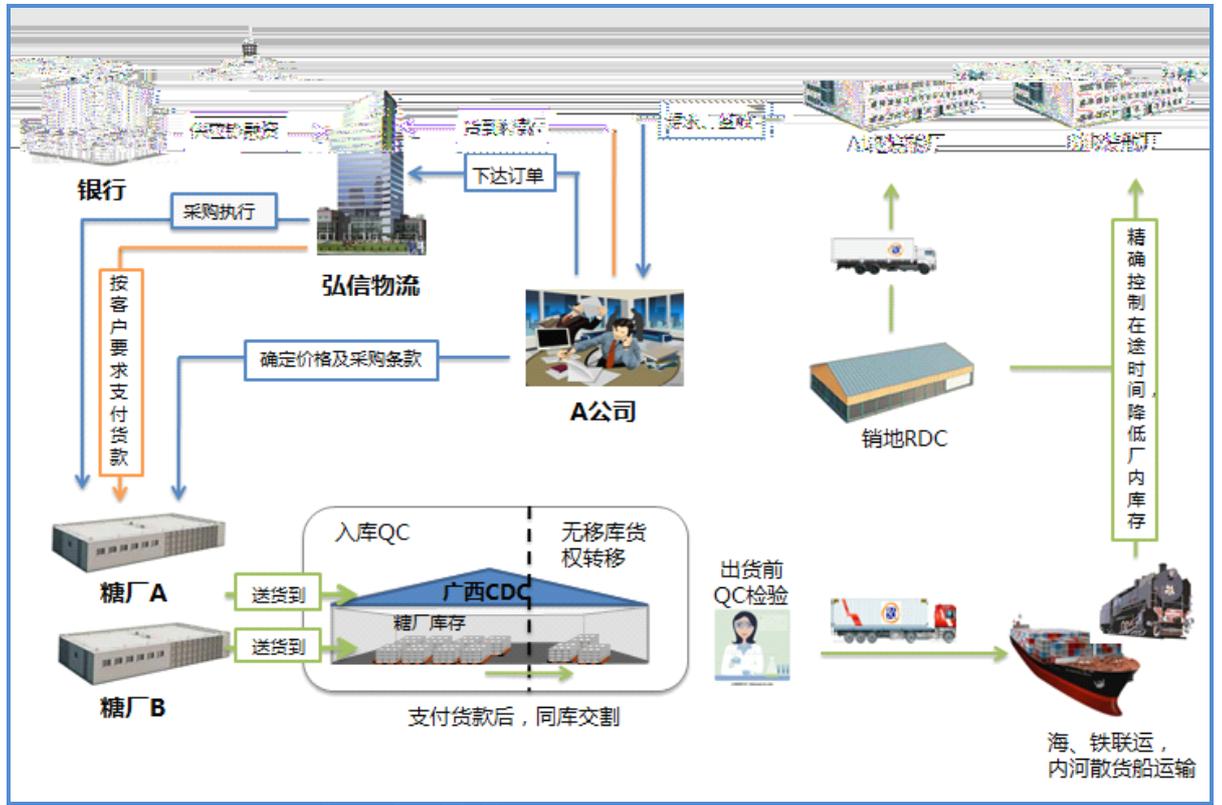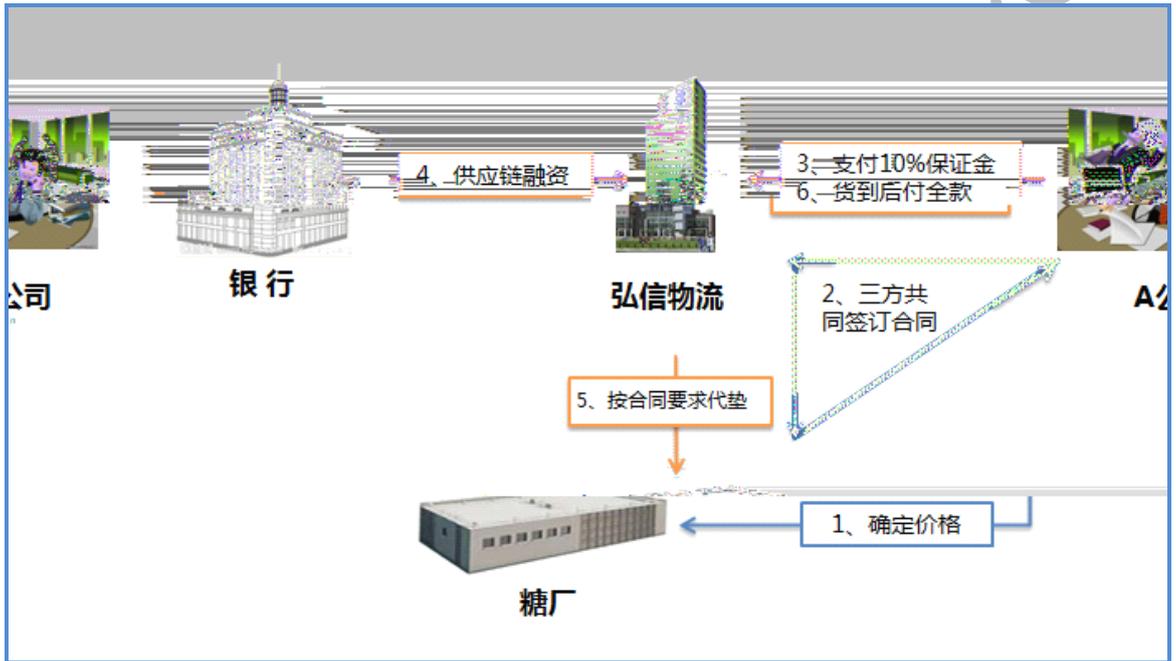
1

A

Central Distribution Center CDC

15 / 30 /

A

A

2

A CDC

Quality Control

QC

"   "

QC 10 A

10

3.3.3

Regional Distribution

Center RDC A 20

" RDC+JIT Just-in-time "

A

RDC A

2-3

30-40 2-3 8

A

RDC A

3.4

QC

JIT

4

"   "

"   "

5

6   10

A

"   "

……

8484

Hongxin Logistics-Transformation to the Integrative Service Provider for Supply Chain

Abstract:

Under the development of the logistics industry in the mainland of China, this business case described Hongxin Logistics, a private company, how to transform to an integrative service provider for supply chain from a small company with traditional business about trailer and freight forwarding. With the beginning of a serious fire disaster happened to the central warehouse just five days before the Mid-autumn Festival, the case illustrated President Mr. Zhen Li how to deal with critical challenges, opportunities and related decision-making faced by Hongxin Logistics during different transformation phases. The solutions to Sugar Supply Chain Integration have been emphasized. This case can be used in Operations Management, Supply Chain Management, Strategy Management and Business Model for MBA and senior undergraduates, and it provided a good opportunity to discuss the subjects of supply chain integration, supply chain finance, supply chain inventory, and business model evaluation.

Key words: Supply Chain Management; Supply Chain Integration; Supply Chain Finance; Supply Chain Inventory; Business Model Innovation

1.

2. A

3. "   " A

   30

4.

A

VMI

CDC   RDC   JIT

A

CDC+VMI+QC   +CDC+VMI+QC   RDC+JIT

"

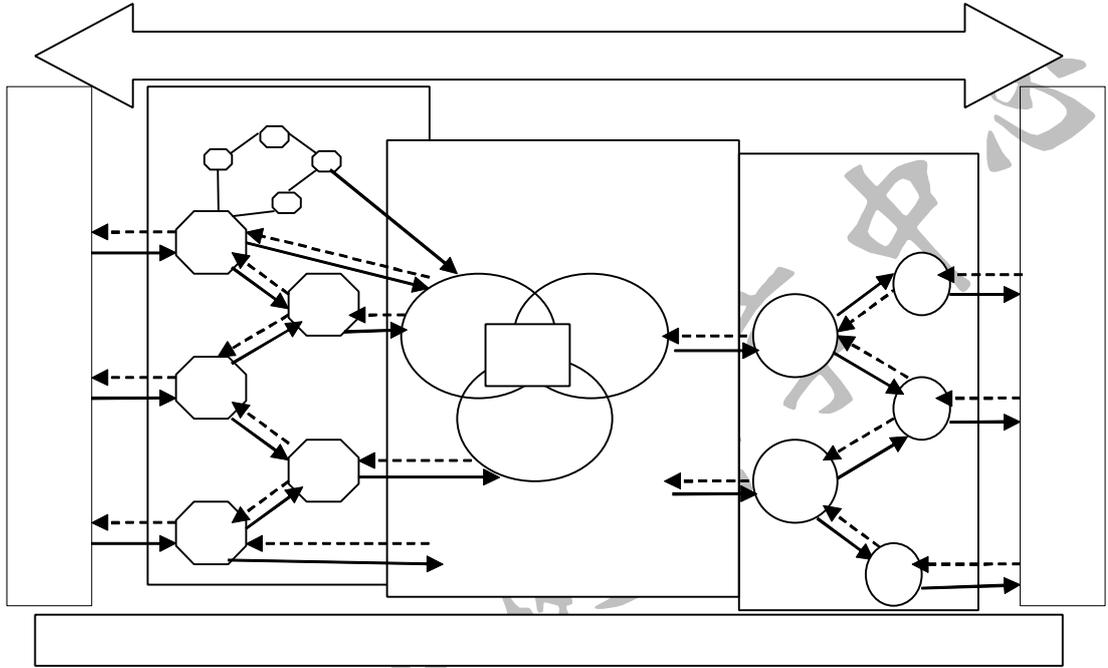"   A   30

CDC   CDC

CDC

CDC

1

1935   2001

[1]   1

1PL   2PL

3PL   4PL 5PL   5

[1]   .   —   1PL   5PL . 2001   . 2001   10   25

2002   2003

2PL

2   3PL   2003   A   "

"

A

2005   A   2007

2007   A

A

A   3PL

2PL

3PL

(   )

3PL

3   4PL/5PL   2009   A

2009   A

2009   A

3PL   "   "

4PL/5PL

3PL

2　4PL/5PL　　　　　3PL

Non-asset-based

4PL　5PL　　　　　　　　　IBM

SAP　　　ERP

1

2　　　　　A

2

αC

6

A　　　A

A

A

(1)

4 A

60　　　　　30

A　　　　　40

A　　　　7

7　　　　A

40　　　　A　　　　20

15　　αC

A 25 40 -
15 5 5
40

A

A

A

15 OC A

A

A

A

2007
5

A

(2)
2009 A

A

A "   "

A

A

A

A 10
90

A A

A

A A

A

A

A

"   "

"   "

6

(3)

A

A

VMI　　QC

CDC　　A

CDC

A

CDC

VMI

LMI　　CDC

CDC

A

A

A

A

CDC

CDC　QC

A

RDC　　JIT

RDC

7

$$\sqrt{\frac{(1+\quad)}{2}}\times\left(\text{————}\right)$$

JIT

8

A   A

3   "   "   A

30

A   CDC+VMI+QC

+CDC+VMI+QC   RDC   JIT

9

A   10   5000   /

10   1   333.33   A

7   7

A   40

20   QC   15   10%

WACC(WEIGHTED-AVERAGE COST OF CAPITAL

1 "   "

2 "   "

9

10

4

CDC

CDC
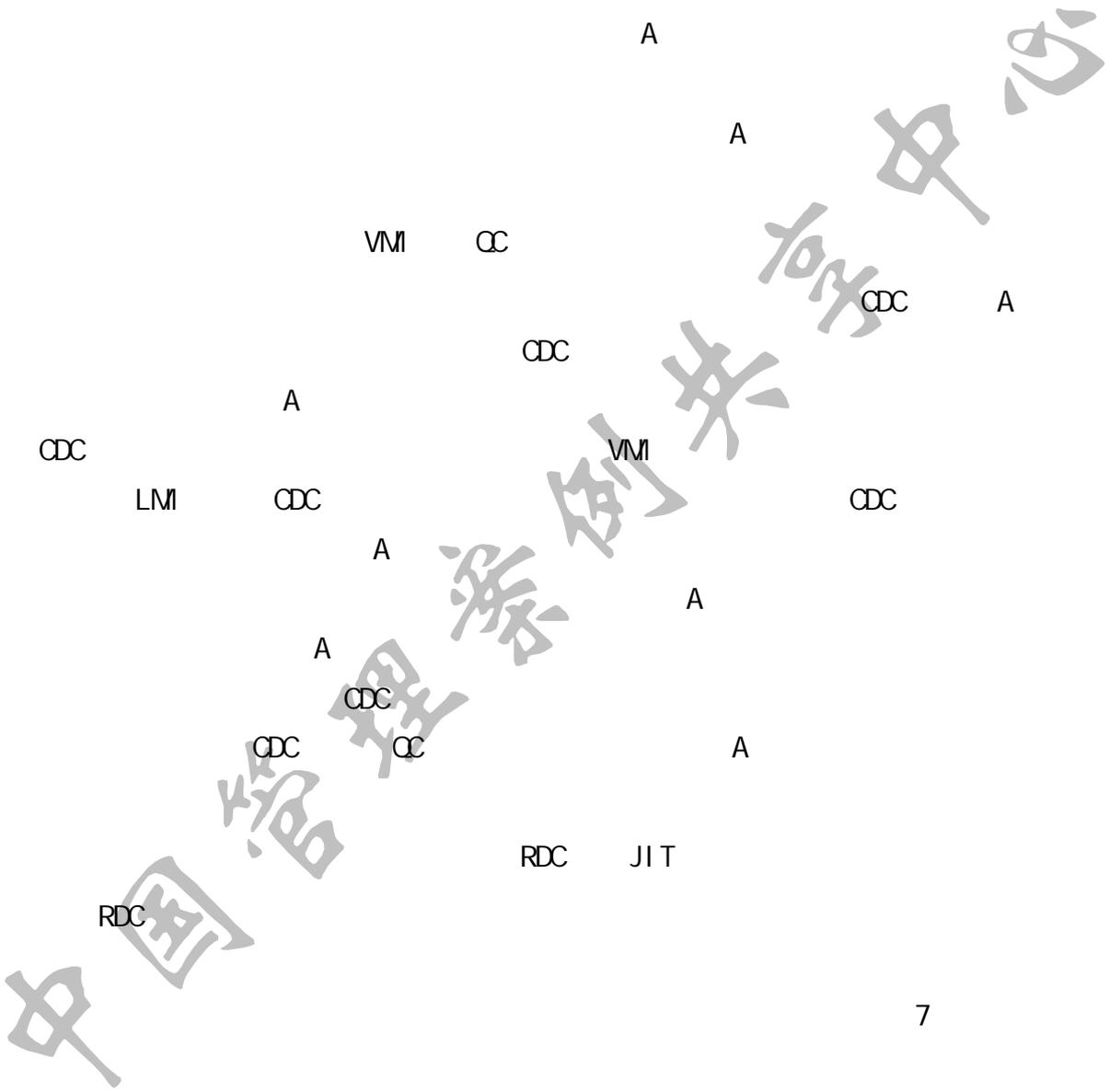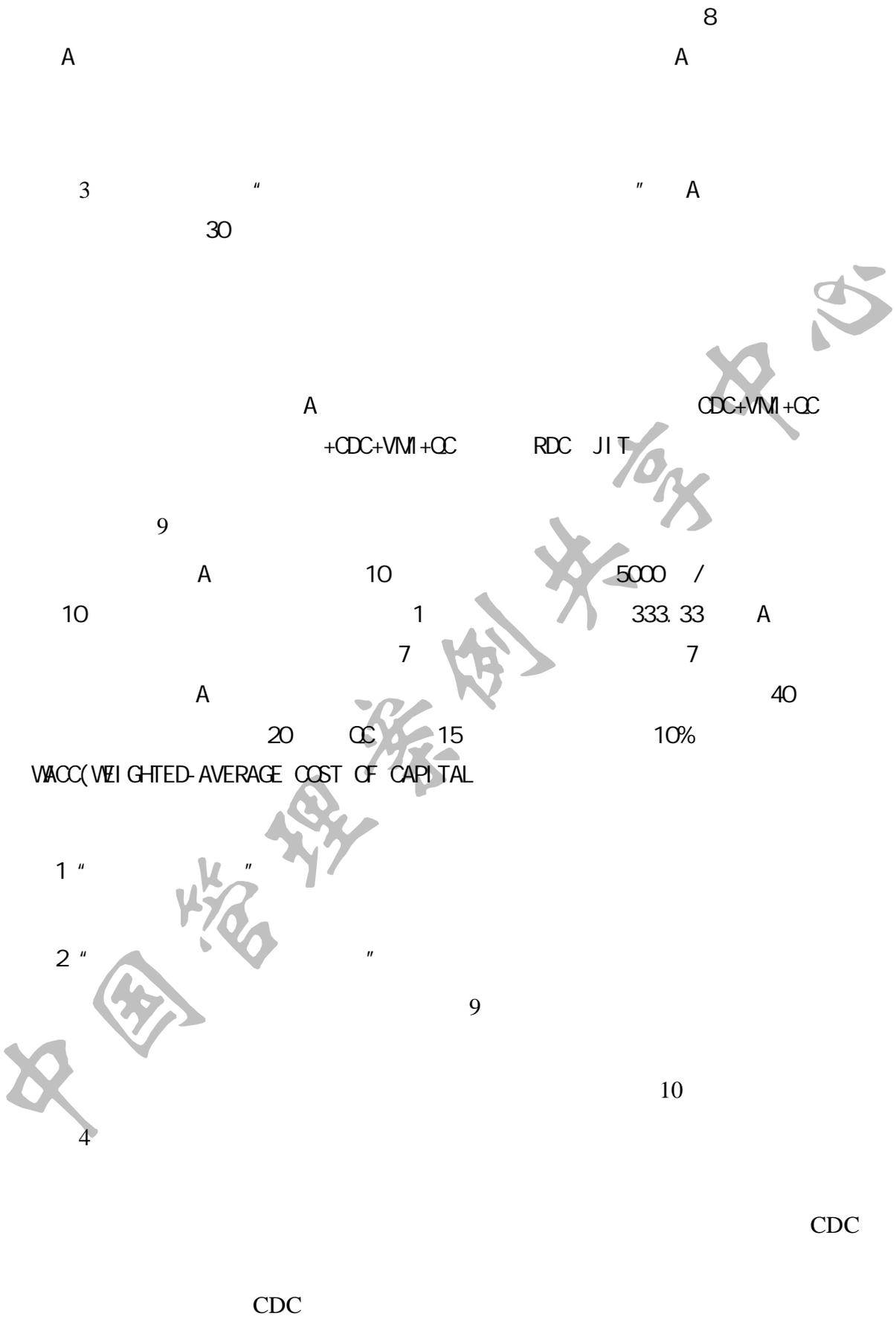
CDC   CDC

4

CDC

J.

Donald J.Bowersox

Gerard Cachon   Christian Terwiesch   Matching Supply with
Demand: an Introduction to Operations Management   McGraw-Hill, 2006   12

90

1

5

1

1

10

2

A

2

6

VMI   CDC
RDC   JIT
8

25

3

A

CDC+VMI+QC   +CDC+VMI+QC   RDC+JIT
9   10   PPT

25

4   5

2010 CDC CDC

IPAD

"   "

"   "

2009   2.02

2010   2011   2012   6.09

8.43   12.24

"

"

图1

5PL
4PL
3PL
2PL
1PL
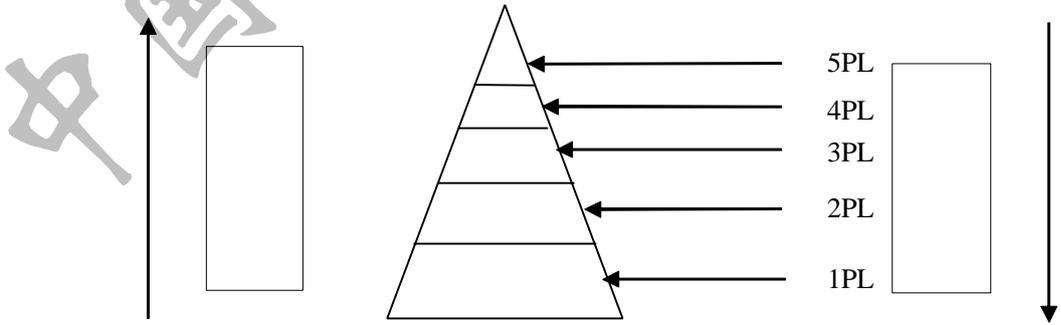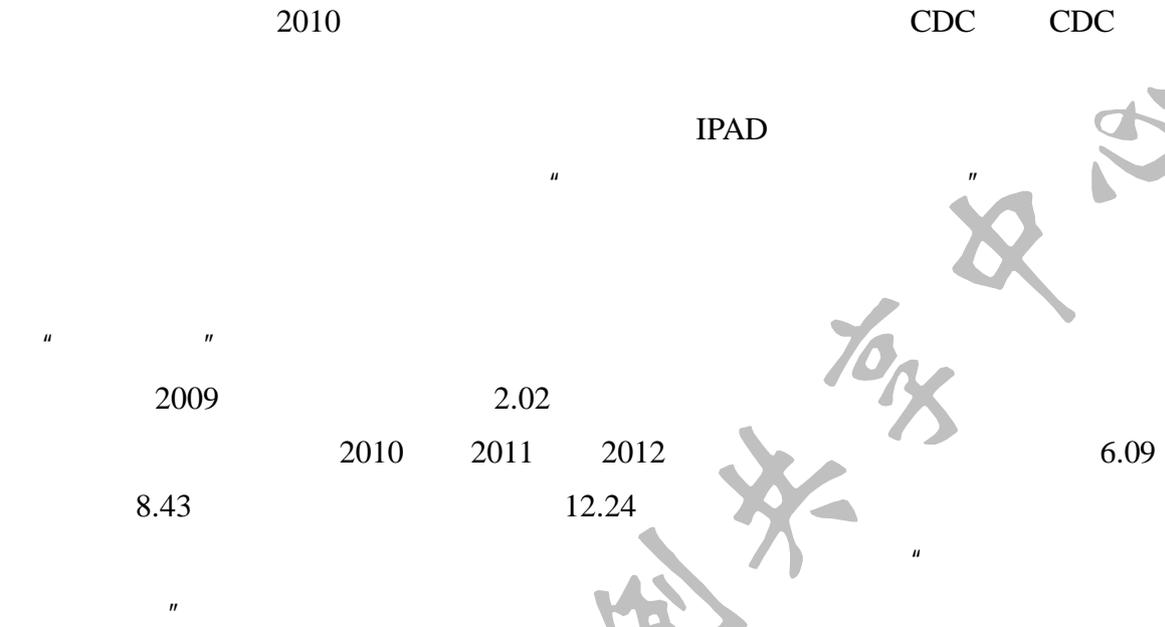
2

J. . . . 2010 1 ,P6.

3

		2PL
	USF\UPS\EXEL	Expentitor\Eagle\Kuehne &

		Nagel

4

5

6

7

8

9

		+CDC+VMI+QC	+CDC+VMI+QC +RDC+JIT
	2 60 30 A 40 0.6 / / <table><tr><td></td><td></td><td></td><td>（ QC15</td></tr><tr><td>2</td><td>40</td><td>20</td><td>40</td></tr></table> A 8333 25 40 - 15 A 5 8333 5 1666.7 5 40	VMI A 1 30 QC 15 QC QC A A 15 <table><tr><td></td><td></td><td></td><td></td></tr><tr><td>1</td><td>25</td><td>20 （ QC15</td><td>15</td></tr></table> 5 3333 10 15 - 5 5 1667 5 1 25	10 A 10000 RDC+JIT A 1000 3 RDC 28 / JIT QC QC <table><tr><td></td><td>20 （</td><td></td><td></td></tr><tr><td>1</td><td>QC15</td><td>30</td><td>3</td></tr></table>
	30 0.6 / / 10 3334 5 1667 10	0 20 250 /	0 20 278 / JIT

| =100 | / =48 | |
| =1.5 +500 +19.8 +100 =621.3 | = 250 +3.5 +48 =301.5 | |

10%

\+ + +

10%
A

A

4.86%*1.002 =4.87

4.86%*1.002 =4.87

			QC			
5	20	15	0	25/2	52.5	
10	20	10	25	5/2	67.5	
15	20	5	25 5	5/2	72.5	
…						
40	20	0	35	5/2	97.5	

			QC			
	A	B	C	D	E	
5	20	0	5	10/2	35	
10	20	0	10	5/2	42.5	
15	20	0	10	5/2	47.5	
20	20	0	10	5/2	52.5	
25	20	0	10	5/2	57.5	

			QC			
	A	B	C	D	E	
1	20	30/2	0	0.5	10*3/2	50

8333 *5000 / *10%/360 *52.5
=61 5 +20 +15 +25 /2

~ 1665 *5000 / *7 *10%/360
*82.5 =133

A+B A
C+D+E A

10000

30 3
1000 10000
30/2=15
A 3
3/2=1.5
20

		=35 /10 +4 =7.5	
	= QC + /5+ = 85 +62.5 /5+20 =49.5		
	2 =621.3 +194 +49.5 =864.8 10 =863.9 *5=4324	1 =301.5 +45.9 +7.5 =354.9 10 =354.9 *10=3549	1 =278.45 +29 +3.5 =310.95 10 =310.95 *10=3109.5

	VMI+CDC+QC		VMI+CDC+QC +RDC+JIT	
3106	3015	⬇91	2784	⬇324
970	459	⬇511	290	⬇680
247.5	75	⬇172.5	35	⬇212.5
4324	3549	⬇774.5	3109	⬇1215
		77.5		121.5

16317