CHINA CERAMICS CO., LTD.





Safe Harbor Statement

This presentation contains forward-looking statements and management may make additional forward-looking statements in response to your questions. Such written and oral disclosures are made pursuant to the Safe Harbor provision of the Private Securities Litigation Reform Act of 1995.

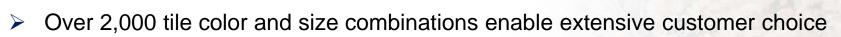
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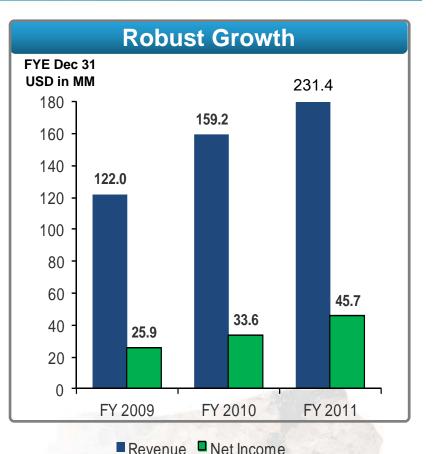


Company Overview

- Founded as Jinjiang Hengda Ceramics in 1993
- Manufactures six different types of ceramics tiles used for exterior siding
- Ceramic tile market growth correlates with the strong urbanization and construction trends in China
- Plant capacity to increase by 90% to 72 MM square meters by the end of 2Q 2012 from Dec. 2010 levels
- Government initiatives to promote affordable housing augurs stable construction growth



High brand recognition, five brands sold under "Hengda / HD", "Hengdeli / HDL", "TOERTO", "WULIQIAO", and "Pottery Capital of Tang Dynasty" trademarks



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Equity Snapshot

NasdaqGM: CCCL	FYE: Dec. 31
Price (3/7/12)	\$3.75
Primary Shares Outstanding*	20.4 MM
Market Capitalization	\$76.5 MM
Cash (December 31)	\$6.7 MM
Debt (December 31)	\$29.4 MM
Revenue (FY2011)	\$231.4 MM
Net Income (FY2011)	\$ 45.7 MM
Fully Diluted EPS (FY2011)	\$2.24
P/E Ratio	1.61 x

* Weighted Average under treasury method. We have 18.25M shares outstanding giving effect to the 1.79 million shares held in escrow and released on April 7, 2011 as part of a purchase agreement pay-out. CCCL has 2.75 million warrants outstanding with an exercise price of \$7.50, callable at \$14.25 (for 20 out of 30 trading days) and an expiration date of November 16, 2012.



Corporate History

Founded in 1993 as a manufacturer of outdoor ceramics tiles in Jinjiang, Fujian Province Received the certification of ISO9002, ISO9001 and ISO14001 in 1999; Gradually built up brand reputation Introduced state-of-the-art equipment from abroad; recently expanded Hengda capacity to 42M sq. meters with 9 production lines

Named a Top Growing Enterprise in 2011 by China Building Materials Ass'n

Acquired Hengdali facility in Jan.'10;

Tot. manufacturing capacity of both Hengda & Hengdali expected to reach 72 million sq. meters by 2012 Listed on NASDAQ (CCCL) in November 2010 Owns 4 patents with right to use 11 more. Continuously focusing on R&D for environmentalfriendly products

Completed merger with SPAC (CHAC) in November 2009

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Investment Highlights





Intent upon capitalizing upon China's urbanization trend



A 90% increase in plant capacity since 2010 enables capture of market share



Motivated distributors and direct company sales drive revenue



Product customization enables premium pricing and sustainable margins



Favorable government policies stimulate demand in Tier II and Tier III cities



Urbanization Trend Provides Underpinning to Real Estate Construction China

- China's total urban population reached 691 million in 2011 vs. 450 million in 2001
- The scale and pace of China's urbanization trend is unprecedented: 219 cities of more than 1 million and an aggregate urban population nearing 1 billion are projected by 2025
- Tier I cities are expected to account for only 10% of China's commercial real estate activities by 2020, highlighting the significant development opportunities in Tier II and Tier III cities



% of Population Urbanized by Country –

Malaysia	Russia
69.4%	72.9%
UK	
89.9%	
	69.4% UK

Source: National Bureau of Statistics of China



A Long-Term Trend of Strong Real Estate Growth in China

- The scale of construction in China is immense: the expected future increase in cities is equal to the residential floor space of a number of European cities today
- Strong underlying demand for housing is expected throughout the next decade; any correction should be short-lived
- There are fewer restrictions by municipal governments in Tier II and Tier III cities
- The 2011 influx of land supply recorded in Tier II and Tier III cities was still substantial, creating strong demand for building materials including ceramics
- Central government initiatives stipulate for 36 million new affordable housing units by 2015 at a cost of nearly \$800 billion

Forecast	of Net Incre	ase		
in Urban Residential		Existing R	esidential	
Building Stock (2011-2020)		Building Stock		
Chongqing	1,109		Poland	807
Chengdu	447		Greece	494
Zhengzhou	396		Portugal	424
Tianjin	389		Sweden	411
Beijing	350		Czech Rep.	369
Xi'an	279		Romania	366
Changsha	272		Switzerland	352
Shanghai	271		Hungary	319
Shenzhen	265		Austria	318
Dongguan	234		Denmark	282
a. all data in mm sq. meters				
b. Figures are for urban areas within referenced prefecture/municipality.				
c . Chongqing municipality's unusually large increase partly reflects its large size compared with other prefectures.				
<u>Sources</u> : Economist Intelligence Unit; National Bureau of Statistics (China); UNECE				



Key Market Trends

Beneficiary of China's long-term urbanization trend

Product trend – New outdoor ceramic tiles products are "Green", lighter, heat insulating and noise-reducing

Potential of Tier II and III Cities

- Much of the growth in China's GDP is being driven by economic activity in Tier II and Tier III cities
- According to Jones Lang LaSalle, Tier I cities will account for only 10% of China's commercial real estate activities by 2020
- Restrictive policies imposed on housing in Tier I cities, encouraging real estate activities in Tier II and Tier III cities
- Significant land hoarding could mean large construction project launches in coming years

Importance of distributors

- China's outdoor ceramic tile industry relies heavily on distributors; an estimated 73% of total sales are made through distributors
- As competition intensifies, more manufactures will bid for large construction projects in an attempt to sell products to real estate developers directly



Competitive Landscape

- China's outdoor ceramics tile industry is highly fragmented with hundreds of manufacturers
- More than 200 manufacturers are located in Jinjiang, with a combined annual production volume of 70% of China's total production volume
- Others are mainly located in Foshan, Zibo, Linyi, and Dehua, specializing in manufacturing interior wall and floor ceramic tiles
- Competition often based on quality, branding, service and produce diversity, CCCL's strengths
- > Major competitors include:
 - White Rabbit Ceramics (circa. 5%)
 - Jinjiang Tengda Ceramics Co. (circa.3%)
 - Fujian Jinjiang Xielong Ceramics Co. (circa.1%)

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Jinjiang

Zibo & Linyi

Dehua

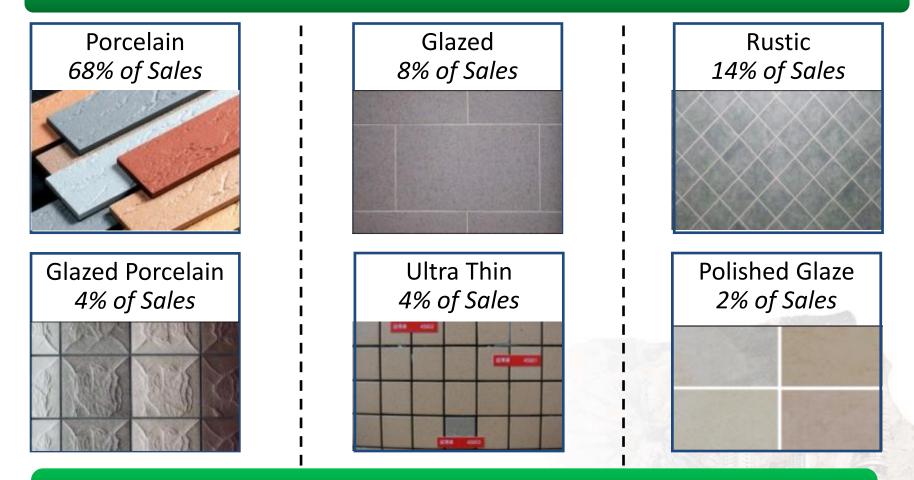
Foshan

Jiajiang



Comprehensive Product Suite

The company has over 2,000 size and color combinations



Wide array of standardized and made-to-order products



Research & Development

- R&D is an integral component of the Company's culture and a key to its competitive advantage
- The 85 person team has developed over 2,000 types of different product combinations
- Awarded a Top 500 Enterprise and a top 100 Fast Growing Enterprise by the China Building Materials Management Association in 2011
- Devised an energy recycling system that reuses excess heat and energy that saves up to 20% of cost
- Recently launched Pottery Capital of Tang Dynasty, a polished glazed tile that is a replacement for actual marble or stone materials
- > Develops environmentally friendly products like ultra-thin, light-weight tiles



Modern Production Lines Ensure High Quality

Raw Material Inspecting



Mixing & Grinding



Spray Drying



Molding



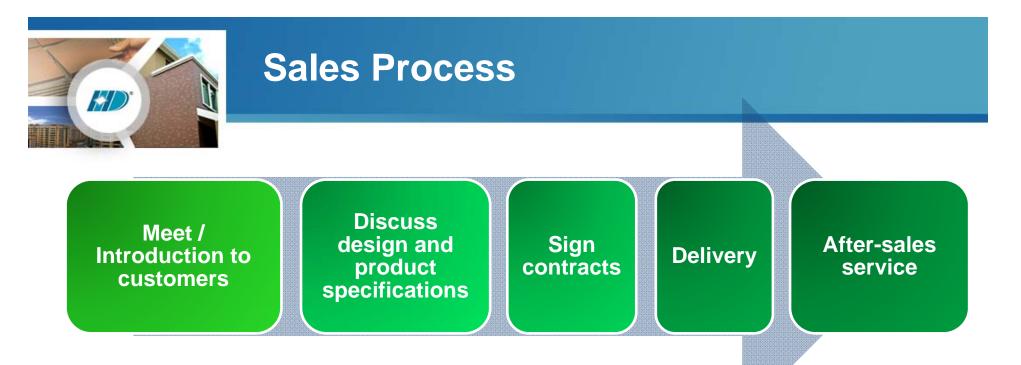




Plant's ISO 9001:2000 accreditation signifies high quality control processes



- > 89% of products sold to 40 exclusive domestic distributors and 6 international distributors
- > 11% of products sold directly to larger real estate developers via own sales force
- The top ten customers have purchasing from CCCL over 10 years each
- The top ten customers represented 27% of total sales in 2011
- Sales in Tier II and Tier III cities account for over 90% of sales
- Ongoing contracts with large property developers in China, including:
 - Evergrande, China Resources Land, China SCE Property,
 - China National Real Estate Development Group, Poly Real Estate,
 - Wanda Group, Sany Group and Green Town



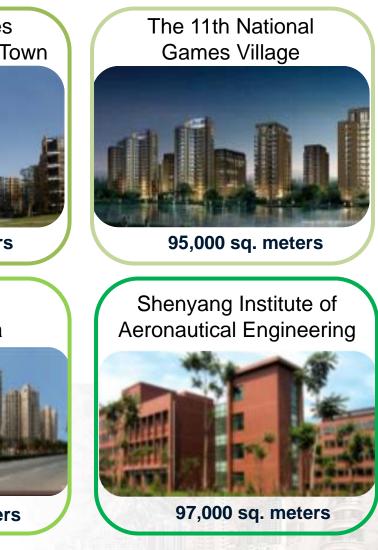
- Excellent communication between our sales force and distributors avoids overlapping of sales
- Distributors required to make monthly reports on customer requirements
- Provide installation instructions and collect after-sales feedback by our sales force
- Seeking new highly-qualified distributors to expand geographic reach

We typically book sales within 2-3 months of delivery



Selected Hengda Projects







Stable Supplier Base

- Clay and coal are the two major raw materials for tile production, accounting for 48% of COGS
- Over 10 years' cooperation with key suppliers ensures on-time supply and reasonably stable pricing
- > All raw materials are inspected on delivery for quality control

Raw Material	% of COGS	# of Suppliers
Clay	28	11
Coal	21	8
Coloring	19	8
Glazing	5	4



Sustainable Gross Margins

- Continued steady demand backlog and channel checks indicate a steady pace of new construction projects.
- Customized product nearly all production is built to order for specific projects.
- High quality manufacturing ISO certified; international manufacturing equipment.
- Quality, well-known brand "Asia's 500 Most Influential Brands" award.
- Economies of scale large plants enables a superior range of products at competitive price points.
- Energy efficiency production lines recover and / or reuse waste water, waste dust, exhaust and kiln after-heat. This decreased energy costs by 20% in our Hengda factory.

Due to our reputation for quality, we are able to sell our products at a 15-20% premium vs. our competitors



Plant Expansion and Fully Funded Capital Expenditures

(All Capacity figures in Square Meters)	Hengda	Hengdali	Total
Capacity as of Dec. 2010	28.0 M	10.0 M	38.0M
2010 and 2011 Capacity Expansion	14.0 M	20.0 M	34.0 M
2012 Capacity (in Aggregate)	42.0 M	30.0 M	72.0 M
Targeted Utilization Timeline	Q3 / Q4 2011	Q2 / 2012	
Q1 2011 Expenditures	\$ 5.4 M	\$18.4 M	\$23.8 M
Q2 2011 Expenditures	\$12.4 M		\$12.4 M
Q3 2011 Expenditures	\$ 6.1 M	\$ 7.9 M	\$14.0 M
Q4 2011 Expenditures	Nil	\$ 7.8 M	\$ 7.8 M
Total Capital Expenditures 2011	_\$23.9 M	\$34.1 M	\$58.0 M
2012 Planned Capacity Expansion		14.0 M	
2013 Capacity (in Aggregate)	42.0 M	44.0 M	86.0 M
Anticipated Completion Date		2013	
Estimated Capital Expenditures for 2012	Nil	\$38.0 M	\$38.0 M



Growth Strategy

- Continue to capitalize upon strong brand awareness
- Utilize the near doubling of production capacity
- > Reach new markets new Gao'an facility extends reach while reducing costs
- Continue to broaden product suite through innovative R&D
- > Penetrate new markets via a broadened distribution network
- Evaluate selective M&A opportunities

Key focus is to ramp market share domestically and to exploit market opportunities abroad



Robust Revenue Growth

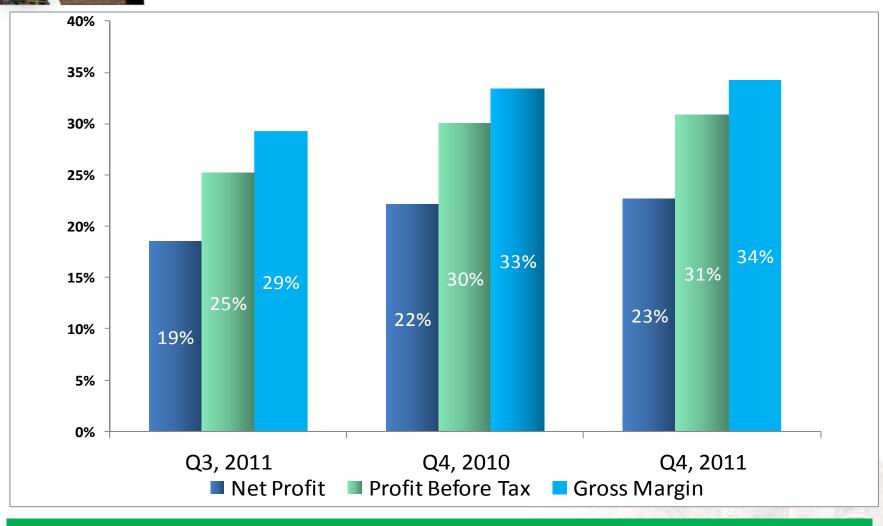
FYE: Dec 31

5-Year CAGR: 30.0% (USD In millions) 250 200 150 231.4 100 159.2 122.2 105.9 50 81.1 0 2010 2011 2007 2008 2009

For statements of financial position data, translation of RMB into U.S. dollars has been made using historic spot exchange rates published by <u>www.federalreserve.gov</u>. For statements of comprehensive income data, translation of RMB into U.S. dollars has been made using the average of historical daily exchange rates. Such translations should not be construed as representations that RMB amounts could be converted into U.S. dollars at that rate or any other rate, or to be the amounts that would have been reported under IFRS.



Strong Financial Margins



Planned reduction in OEM outsourcing and increased capacity should continue to improve margins

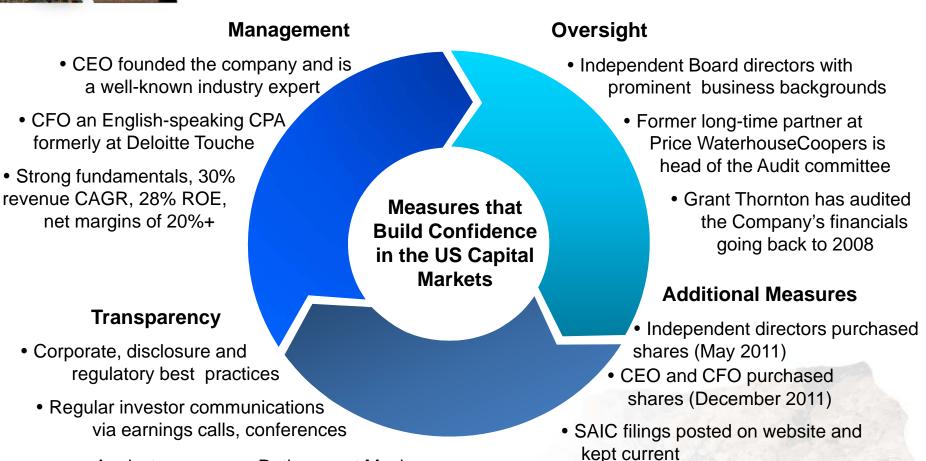


Strong Balance Sheet

	As of Dec 31	As of Dec 31
(USD, in millions)	2011	2010
Cash	6.7	39.9
Debt	29.4	14.7
Total Working Capital	49.8	62.7
Shareholders' Equity	189.7	133.7
Days Sales Outstanding	93	95
Inventory Turnover	84	73
ROAE	28%	25%



Capital Markets: Key Differentiators



Warrant exchange and stock offering grew

shareholder base, solidified capital and enabled

Nasdaq uplisting

 Analyst coverage – Roth; recent Maxim and Oppenheimer visits



Purchase Agreement Pay-Out

	Net Income Target (US\$ in million)	Implied Growth	Shares Released to Seller
2009	22.3		1,214,127 on 5/26/10
2010	31.4	~ 40%	1,794,800 on 4/7/11
2011	43.5	~ 40%	(a)

(a) 2,176,836 shares are being held in escrow and remain to be released based on earnings targets; 3,008,927 shares have been released from escrow to date.

Stock Price Target

An additional 3 million shares are held in escrow based upon stock price targets:

- If the stock price reaches \$20 for 20 trading days within a 30 day period prior to 4/30/12, two million shares will be issued;
- If the stock price trades at or above \$25 for 20 trading within a 30 day period prior to 4/30/12, an additional one million shares will be issued.



Management Team

Jiadong Huang _{CEO}	 Founder of Jinjiang Hengda Ceramics Co., Ltd. In 1993 20 years of experience in the China ceramic tile industry Vice Chairman of Fujian Province Ceramic Industry Association and Executive Director of Jinjiang City Chamber of Import and Export Trade
Edmund Hen CFO	 Former CFO of a Sichuan switchgear manufacturer and accountant for Dickson Concepts Ltd., a publicly-listed Hong Kong company Formerly at Deloitte Touche Tohmatsu and a variety of accounting firms Bachelor Degree from University of East Anglia, United Kingdom Associate member of Institute of Chartered Accountants in England and Wales, and of the Hong Kong Institute of Certified Public Accountants
Peizhi Su Sales Deputy GM & Director	 > Over 10 years of experience in the China ceramic tile industry > Established a national sales network of distributors and property developers > Also a Director of the Company
Weifeng Su General Legal Counsel & Secretary	 Lawyer at Fujian Minrong Law Firm from 2005 to 2007 Graduated from the School of Law of Xiamen University Also a Director of the Company



Board of Directors

Paul K. Kelly Non-Executive Chairman	 Founder and CEO of both Knox & Co., an investment bank, and The Westgate Group, an advisory firm which emphasizes business opportunities in China and Asia Served in senior management positions at several Wall Street investment banks Was the founder of CHAC, the Company's predecessor corporation
Cheng Yan Davis	 Special Advisor to University of Columbia Special Advisor and Vice Dean of University of Pennsylvania where she pioneered management programs for Chinese executives Advisor to blue-chip companies including CIGNA, Lucent, China Telecom, China Industrial Bank, Morgan Stanley and Motorola.
Ding Wei Dong	 Over 40 years of experience and expertise in the building materials Industry Honorary President of China Building Ceramics and Sanitaryware Association and served as President (1997–2008) Graduated from Nanjing University of Science and Technology
Bill Stulginsky Audit Committee Chairman	 Was a Partner at Pricewaterhouse Coopers and has over 36 years of experience in public accounting with clients in a wide variety of industries On Board of Directors of Fox Chase Cancer Center in Philadelphia and the Visiting Nurse Association of Greater Philadelphia

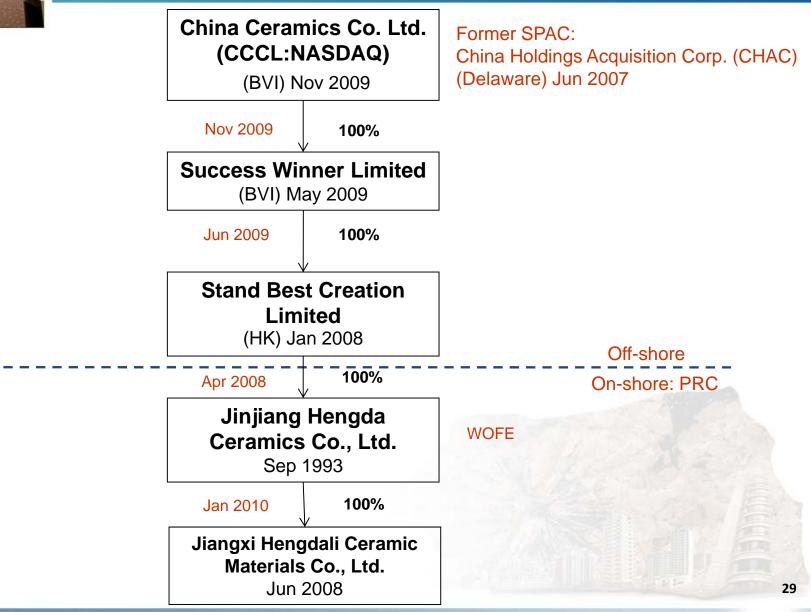


Summary Investment Thesis

- China Ceramics is a key competitor in a highly fragmented space
- Plant expansion and a near-doubling of production will enable more competitive market positioning
- Sustainable advantages due to capacity expansion, R&D, exclusive distributor relationships and world-class brands
- The construction materials industry looks to benefit from China's urbanization and construction trends
- Government policies will spur construction in Tier II and Tier III cities
- Geographical location is optimal for supplier network
- 2012 plan is to expand market share and increase export growth



Appendix: Corporate Structure





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