

10-12 January 2011 Georg Denoke Member of the Executive Board & CFO

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### Agenda



### Operational performance

- Positive business performance continues over 9M 2010
- HPO (High Performance Organisation)
- 2010 outlook

### Set-up for sustainable profitable growth

- Emerging market footprint
- Business synergies Gases and Engineering
- Energy and Environmental mega-trend
- Healthcare mega-trend

### **Appendix**

### Highlights



### Positive business performance continues over 9M 2010 - on track to record earnings

Ongoing recovery momentum drives group sales up 13.1% to  $\P$ 9.405 bn Group operating profit grows over-proportionately by 23.2% to  $\P$ 2.145 bn Strong EPS increase with reported EPS up 67.2% to  $\P$ 4.13 and adjusted EPS of  $\P$ 4.88 (+44.4%) Operating Cash Flow increases by 7.7% to  $\P$ 1.533 bn

### Double-digit earnings growth driven by widespread recovery and our HPO initiatives

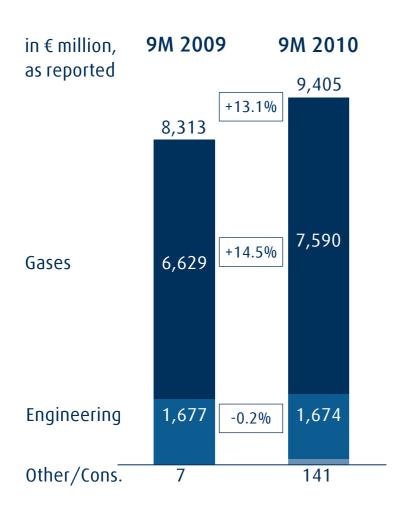
Emerging markets keep their strong momentum, led by Greater China Mature regions in Western Europe and the US also show further improvements HPO savings drive 9M group operating margin up a further 190 bp to 22.8%

#### Stable growth set-up

Solid financial structure with long-term oriented maturity profile
Well positioned for the mega-trends Healthcare, Energy/ Environment and Emerging Markets
Leverage of technology and customer synergies between our Gases and Engineering set-up

# **Group, sales by Divisions**Unchanged recovery momentum drives group sales up 13.1%





#### **Gases Division**

- Growth momentum intact: comparable\* sales increase of 5.7%
- Demand recovery remains visible in all product areas: tonnage and bulk still leading, cylinder accelerating
- Ongoing currency support from weaker Euro: major translational effects on AUD and ZAR

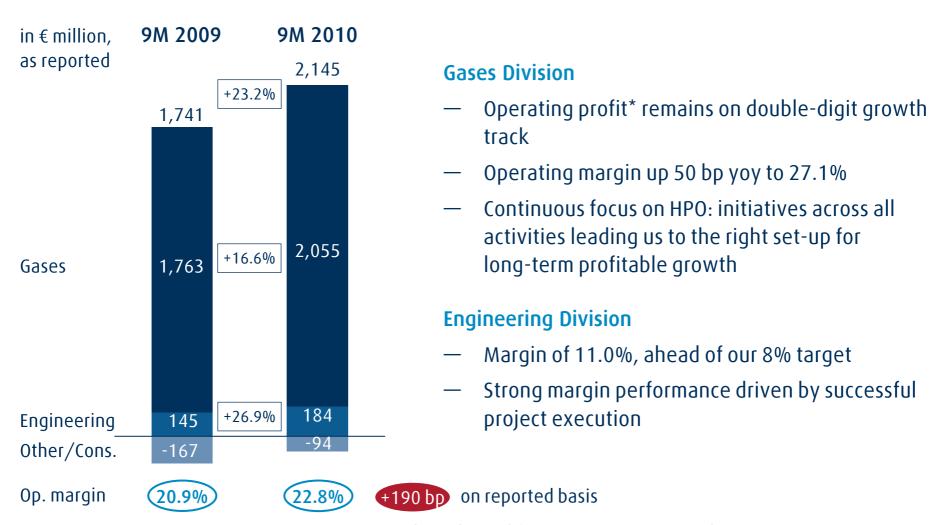
### **Engineering Division**

- Sales on last year's level
- Execution of order backlog remains fully on track

<sup>\*</sup>excluding currency, natural gas price and consolidation effect

# **Group, operating profit by Divisions**190 bp margin increase supported by our HPO initiatives





+90 bp, adjusted for €80 m restructuring charges in 9M 2009

# Gases Division, sales by operating segment Growth momentum continues in all regions

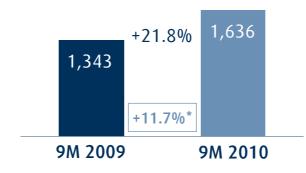


#### in € million





#### Asia & Eastern Europe



#### Americas South Pacific & Africa





- Ongoing double-digit growth in Emerging Markets
- Growth further stabilising in Eastern Europe
- Comparable growth in
   Western Europe held back
   by pass-through of lower
   energy prices in the UK
- Improving momentum in Americas driven by both sub-regions
- South Pacific and Africa continue to show major currency benefits

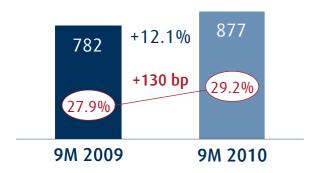
<sup>\*</sup>excluding currency, natural gas price and consolidation effect

# **Gases Division, operating profit by operating segment**Operating margin increased to 27.1%



#### in € million

#### Western Europe

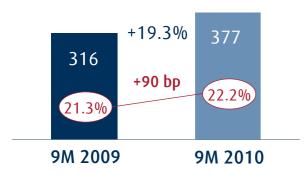


#### Asia & Eastern Europe

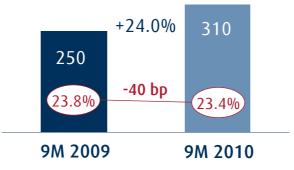


- Continuous implementation of HPO initiatives supports margin development in all regions
- Western Europe and Americas drive the margin improvement in the Gases Division
- Margin dilution from higher natural gas prices visible in Western Europe, North America and South- and East Asia

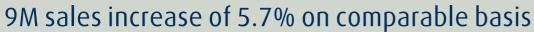
#### **Americas**



### South Pacific & Africa

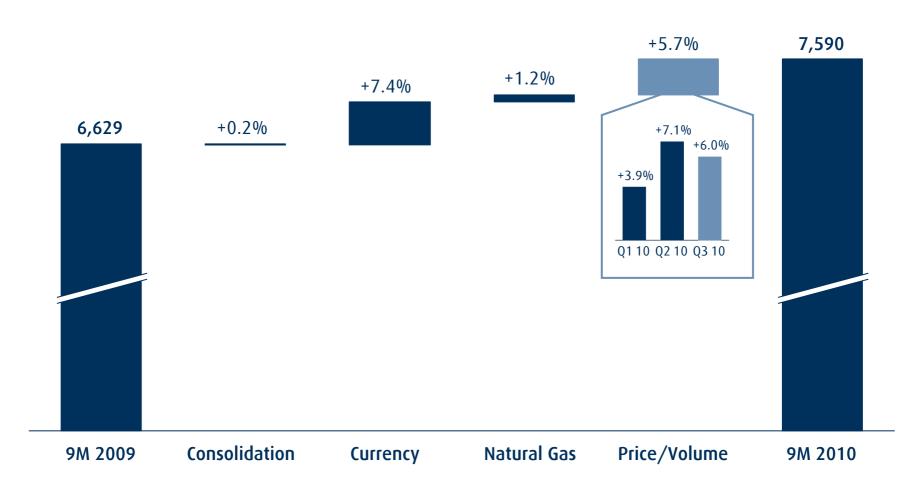


### Division Gases, sales bridge



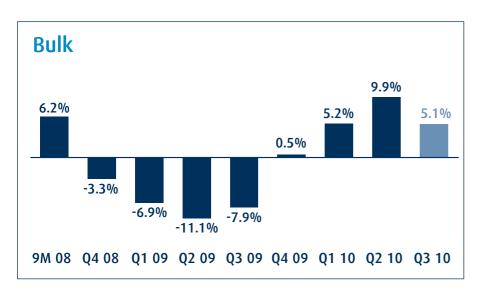


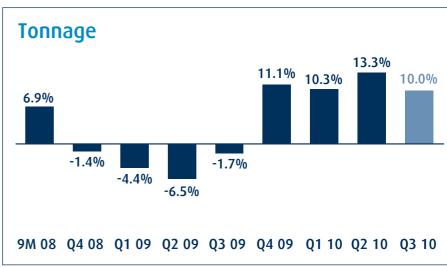
in € million

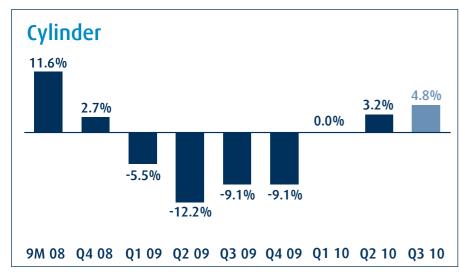


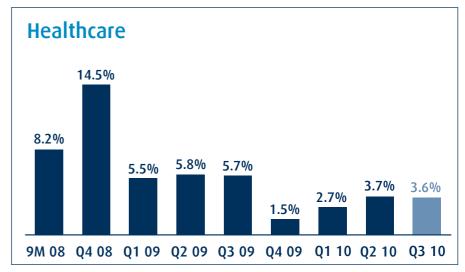
# Gases Division, product areas (comparable yoy growth) Cylinder business recovering further











# **Engineering Division, key figures**Market recovery drives increase of order intake



- Ongoing recovery of small- and mid-sized contracts drives order intake above last year's level
- YoY comparison still impacted by mega olefin project (Ruwais, Abu Dhabi) signed in Q2 09
- Order backlog stays strong at €4.141 bn (year-end 2009: €4.215 bn)

in € million	9M 09	9M 10	Δ ΥοΥ
Order intake	1,514	1,538	+1.6%
Sales	1,677	1,674	-0.2%
Operating profit*	145	184	+26.9%
Margin	8.6%	11.0%	+240 bp

<sup>\*</sup>EBITDA before non-recurring items and incl. share of net income from associates and joint ventures

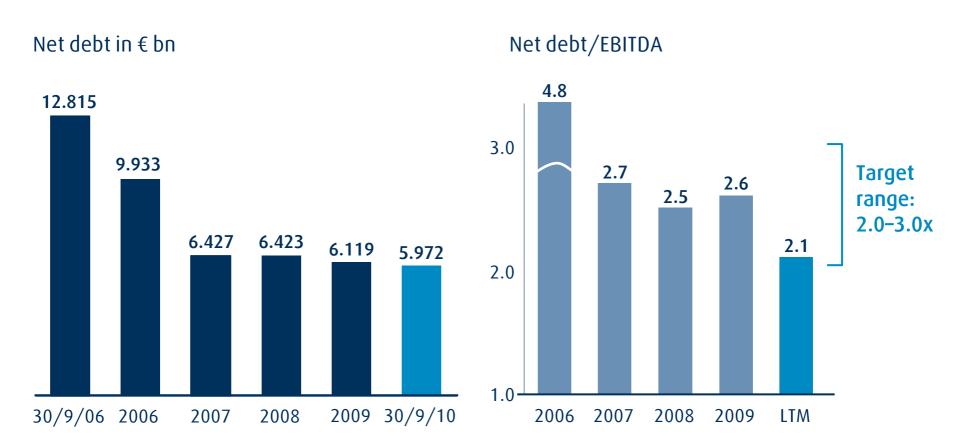
# Group, Cash Flow Statement 9M Operating Cash Flow up 8% to €1.533 billion



in € million	Q1 10	Q2 10	Q3 10	9M 10	9M 09
Operating profit	641	755	749	2,145	1,741
Change in Working Capital	-98	-3	-25	-126	25
Other changes	-146	-247	-93	-486	-292
Operating Cash Flow	397	505	631	1,533	1,424
Investments in tangibles/intangibles	-223	-280	-261	-764	-766
Acquisitions/Financial investments	-6	-9	-20	-35	-81
Other	38	44	54	136	132
Investment Cash Flow	-191	-245	-227	-663	-715
Free Cash Flow before Financing	206	260	404	870	709
Interests and swaps	-22	-120	-98	-240	-230
Dividends and other changes	-1	-303	-4	-308	-334
Net debt decrease (-)/increase (+)	-183	163	-302	-322	-145

# **Group, solid financial position**Net debt/EBITDA ratio well within our target range of 2-3x

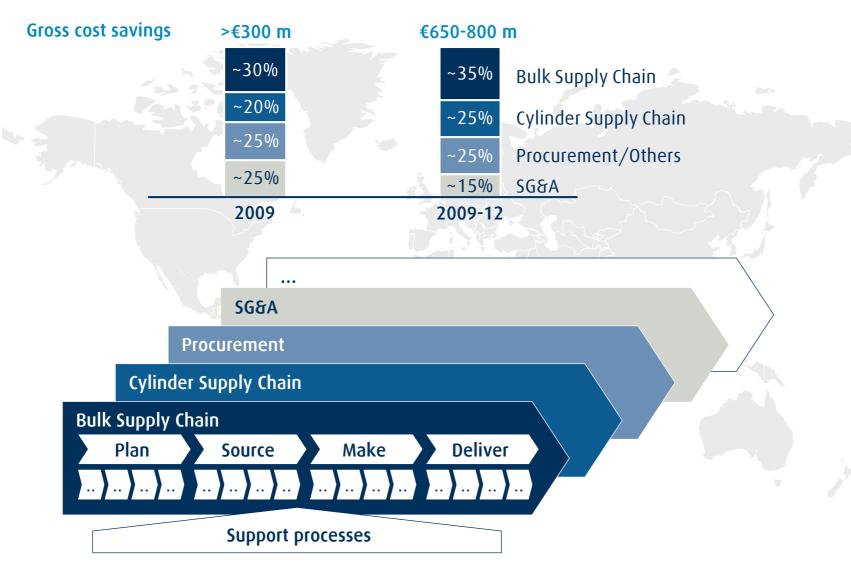




Rating upgrade by S&P and Moody's towards A- and A3 respectively, both with stable outlook

# HPO (High Performance Organisation) A holistic approach covering the full value chain in all regions





### 2010 outlook



### Based on current consensus expectations for a moderate economic recovery

**Group:** Growth in sales and over-proportionate operating profit increase vs 2009, operating profit above record year 2008

- Capital expenditure above 2009 level
- Confirmation of HPO programme: €650-800 m of gross cost savings in 2009-2012

#### **Gases:** Increase in sales and operating profit vs 2009, exceeding the record levels of 2008

- Strong project pipeline in the tonnage product area
- Volume improvement in the bulk & cylinder product areas
- Ongoing structural growth in healthcare

### **Engineering:** Sales at least on 2009 level, operating margin of at least 10% well above our 8% target

- Order backlog provides visibility for up to two years
- Further indications of improving investment climate for our key plant types

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### **Appendix**

### **Growth opportunities**

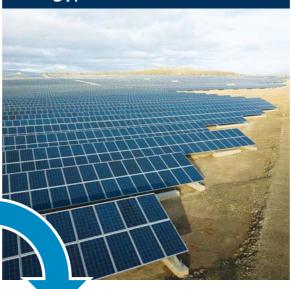
### Product portfolio serving mega-trends



### **Emerging Markets**



### **Energy/Environment**



### Healthcare



Leveraging Gases & Engineering business synergies

# Mega-trend Emerging Markets Lower gases consumption implies structural growth potential





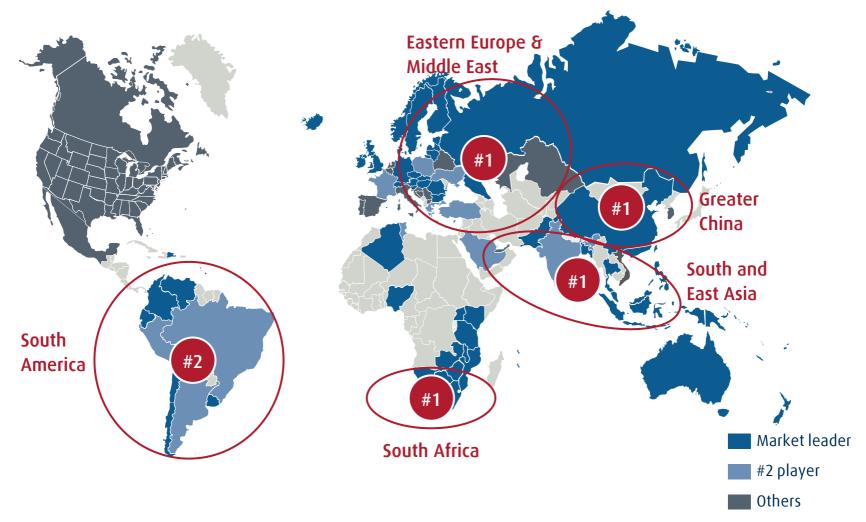
Emerging markets mega-trend driven by:

- Above-average GDP growth
- Increasing depth of gases applications
- Continuous trend towards outsourcing

# Mega-trend Emerging Markets Leading Gases set-up in local growth markets



#### Market leader in 4 out of 5 emerging market regions

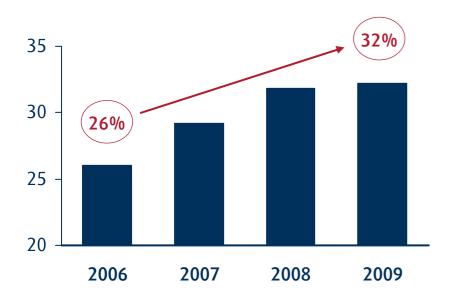


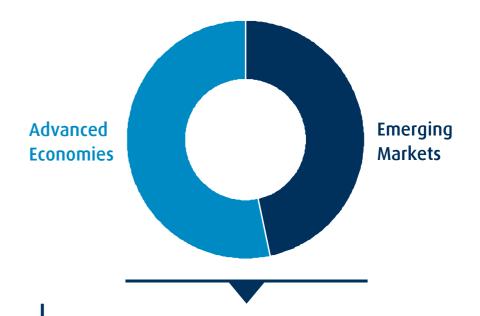
# Mega-trend Emerging Markets Growth trend leveraged by strong investment decisions



Emerging market sales, excl. JVs (% of total Gases sales)

Gases Capex (2007-09): €3.5 bn





### Strong emerging market exposure based on:

- Perfect fit between the historic strengths of BOC and Linde footprints
- Further leverage of these leading market positions through our capital allocation

Nearly half of Capex allocated to Emerging Markets already in 2007-09

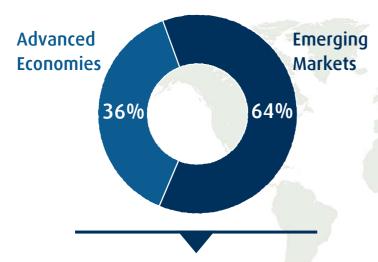
# **Gases Division, project pipeline**Pipeline further strengthened



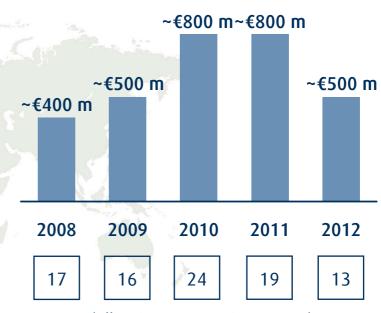
- €3 bn investments between 2008-2012 (thereof ~€0.6 bn in JVs @ share)
- Close to 70% of total project Capex allocated to emerging markets
- Additional project amount of around €100 m decided for 2011/12

#### 21 large projects for ~€550 m decided ytd

### Project amount by on-stream date (incl. JVs)



Thereof around €300 m of investments allocated to Greater China and South & East Asia ytd

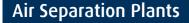


(All projects > €10 m investment)

### Engineering Division

### Global set-up with leading market position in all segments







Hydrogen/ Synthesis Gas Plants



Top2

**Olefin Plants** 



Top2

**Natural Gas Plants** 



Top3

Providing plants for the gases business and 3rd party customers

Providing chemistry and energy related solutions to 3rd party customers



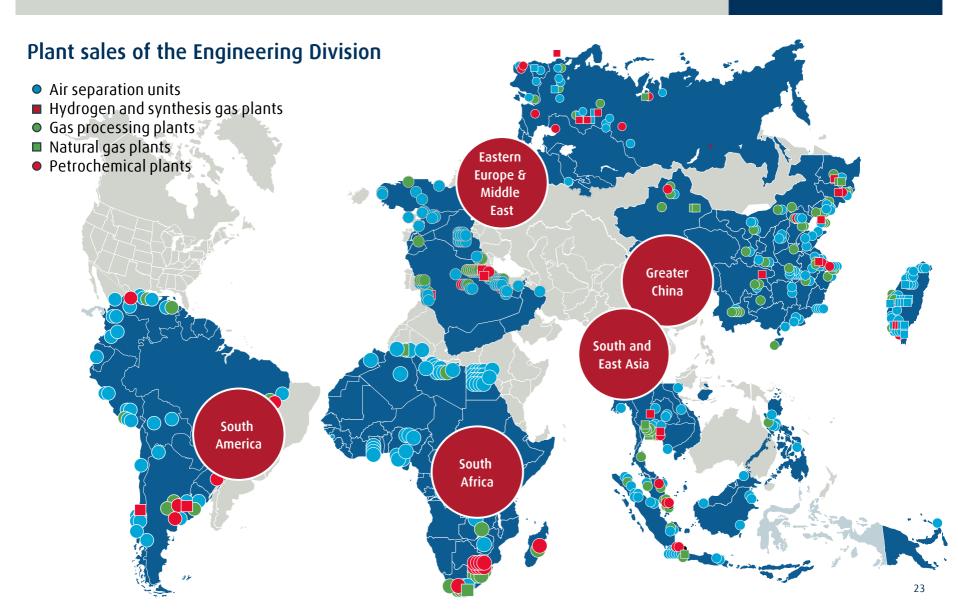


- Engineering base
- Sales office

Supporting the energy/environmental mega-trend and leveraging customer relations for gas projects

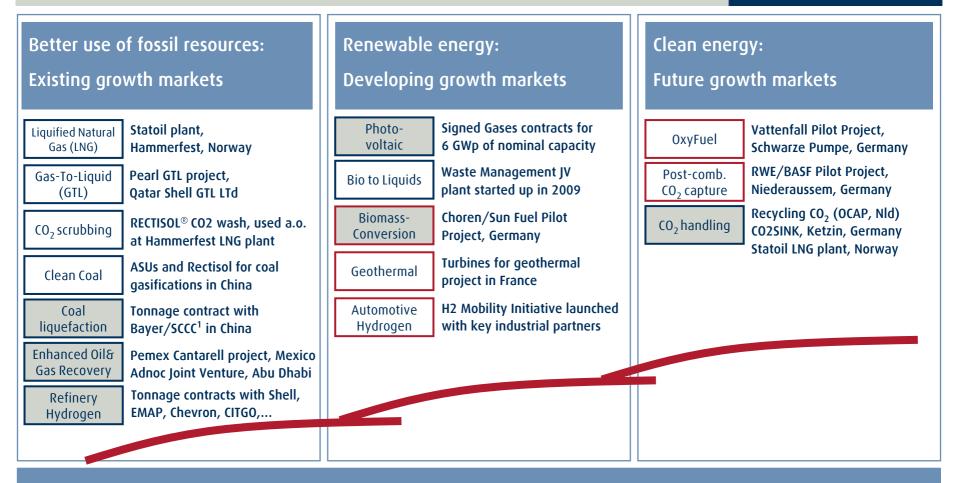
# Mega-trend Emerging Markets Strong customer relationships in Engineering





### Mega-trend Energy/Environment Current and future growth markets for Gases & Engineering





Higher efficiency in energy use: Sustained growth in traditional end markets REBOX® oxy-fuel (steel), WASTOX® (aluminium), Oxygen burner (glass), Water Treatment, ...

<sup>1</sup> Shanghai Cooking & Chemical Corporation

### Mega-trend Healthcare

### Long-term potential for medical gases & related services



### Global healthcare systems face interrelated & structural trends

#### Market environment

Increasing & ageing population

Healthcare budgets

Healthcare quality

Increased regulation

### Healthcare challenges

Increased use of medical gases & related devices, new applications

Increase in chronic diseases (Asthma/COPD\*)

Therapies offering quality of life & cost reduction

Privatization of care/ outsourcing of services

### Linde's product offer

**Hospital Care** 

Homecare

Middle Care

Gas-related medical applications, f. ex.:

- CONOXIA®
- LIVOPAN®
- REMEO®

<sup>\*</sup>Chronic Obstructive Pulmonary Disease

### **Summary**



#### On track towards new record earnings in 2010

Double-digit increase in group sales and operating profit per end of September Strong margin improvement of 190 bp supported by HPO savings Group operating profit set to exceed the 2008 record level

### Competitive set-up for sustainable profitable growth

Strong market position in emerging markets
Leveraging business synergies of Gases & Engineering
Focus on mega-trends Energy/Environment and Healthcare
Based on sustainable cash flow generation and solid long-term financing

#### HPO is more than a pure cost cutting program

Process standardisation mirrored with an integrated IT platform strategy
Performance culture targeting continuous improvement throughout our organisation
Business set-up and company culture for sustainable, profitable growth

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### **Appendix**

# **Group Financial Highlights** 9M 2010



in € million	9M 09	9M 10	in %
Sales	8,313	9,405	+13.1
Operating profit	1,741	2,145	+23.2
Margin	20.9	22.8	+190 bp
EBIT before PPA depreciation	1,079	1,424	+32.0
PPA depreciation	221	191	_
EBIT	858	1,233	+43.7
Financial Result	-247	-230	-
Taxes	155	255	_
Net income	456	748	+64.0
Net income – Part of shareholders Linde AG	417	698	+67.4
EPS in €	2.47	4.13	+67.2
Adjusted EPS in €	3.38	4.88	+44.4

# **Group Financial Highlights** Q3 2010



in € million	Q3 09	Q3 10	in %
Sales	2,837	3,301	+16.4
Operating profit	637	749	+17.6
Margin	22.5	22.7	+20 bp
EBIT before PPA depreciation	410	502	+22.4
PPA depreciation	75	66	-
EBIT	335	436	+30.1
Financial Result	-89	-79	-
Taxes	64	92	-
Net income	182	265	+45.6
Net income – Part of shareholders Linde AG	169	253	+49.7
EPS in €	1.00	1.50	+50.0
Adjusted EPS in €	1.32	1.73	+31.1

### Gases Division, product areas

### Various distribution mix served from one product source





- 15-year take-or-pay contracts (incl. base facility fees)
- Add. growth in JVs & Embedded Finance Lease projects



- Multi-year contracts
- Application-driven

## **Tonnage** Global #2

Healthcare Global #2



- > 70% of revenues from
- > 30% market share

Bulk Global #1 **Cylinder** Global #1



- Hospital care & Homecare
- Bulk & cylinder gases
- Structural growth



- High customer loyalty
- Includes specialty gases
- Cylinder rentals

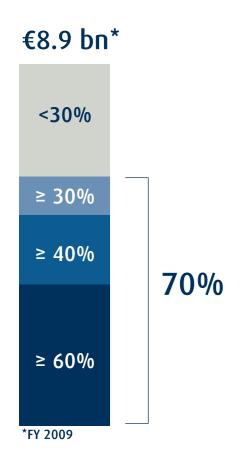
# **Gases Division, local business model**70% of revenues come from a leading market position

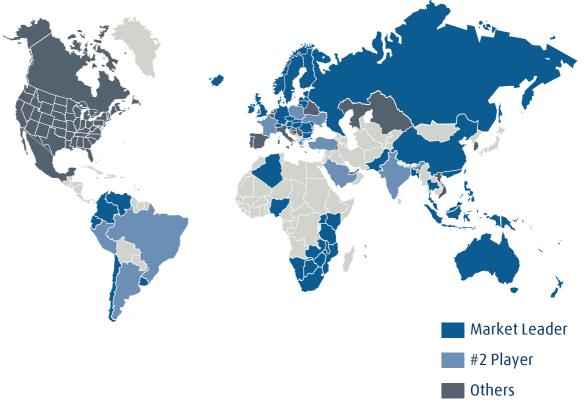


In bulk & cylinder: >70% of revenues from >30% market share positions

Sales split by market shares

Market leader in 46 of the 70 major countries, #2 Player in another 10



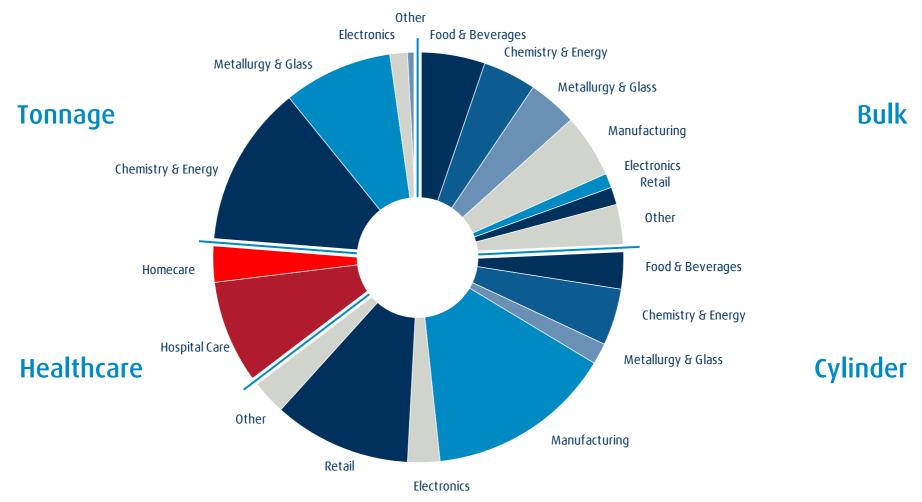


### **Gases Division**

### Stability driven by a broad customer base



#### 2009: Split of product areas by major end-customer groups



# Mega-trend Energy/Environment Merchant LNG by Linde in the Stockholm & Baltic region



- Linde has built the first LNG import terminal in the Baltics located south of Stockholm starting operations in May 2011
- 20 km³ facility, initial throughput approval of 225k tpy
- High market potential for merchant LNG in the region:
  - No natural gas pipeline grid on the Swedish East coast
  - Swedish government focused on renewable energy sources with LNG being accepted as the bridge to a biogas renewable society
  - LNG replaces LPG, light and heavy fuel oil
  - LNG is an attractive fuel for the transportation and marine market to reduce sulphur and NOx emissions in the Baltic region

#### Customers (supply via pipeline or semi-trailer)

- Nynas refinery
- Stockholm Gas town gas grid (70k end consumers)
- Chemical, steel and marine companies
- Retail stations (Biogas supply)
- New Stockholm container harbour to be located adjacent to LNG terminal

#### **LNG-sourcing for Linde**

- Initial sourcing from LNG plant of Skangass, Stavanger (N)
  - EPC contract with Linde Engineering
  - Total capacity 300k tpy, 100k tpy bought by Linde
- Additional sourcing from European LNG terminals
- Total supply chain competence of Linde

LNG terminal in Nynäshamn, Stockholm



No natural gas pipeline grid



Nynas refinery



Stockholm Gas town gas grid



Skangass (Norway)



### Mega-trend Energy/Environment CO<sub>2</sub> Handling (OCAP, NL) – CO<sub>2</sub> for greenhouses



- Instead of using CO<sub>2</sub> previously generated by gas furnaces (CO<sub>2</sub> is needed for the photosynthesis of plants), many greenhouses between Amsterdam and Rotterdam are using today CO<sub>2</sub> from a Shell refinery near Rotterdam.
- The company OCAP (50/50 JV of Linde and VolkerWessels) currently delivers > 300k tons of CO<sub>2</sub> from the refinery to over 550 greenhouses.
- The greenhouses are connected via an 85 km transportation pipeline (connected to nearly 150 km of distribution lines).
- This recycling solution prevents the combustion of 95 million cubic metres of natural gas, and by this reduces the CO<sub>2</sub> emissions of the greenhouses by 170k tons per annum (= average emission of an Western European town with 100k inhabitants).
- It also makes the usage of CO<sub>2</sub> more accurate and thereby offers our customers additional production benefits.



# **Mega-trend Energy/Environment**Bio to Liquids – JV with Waste Management (US)

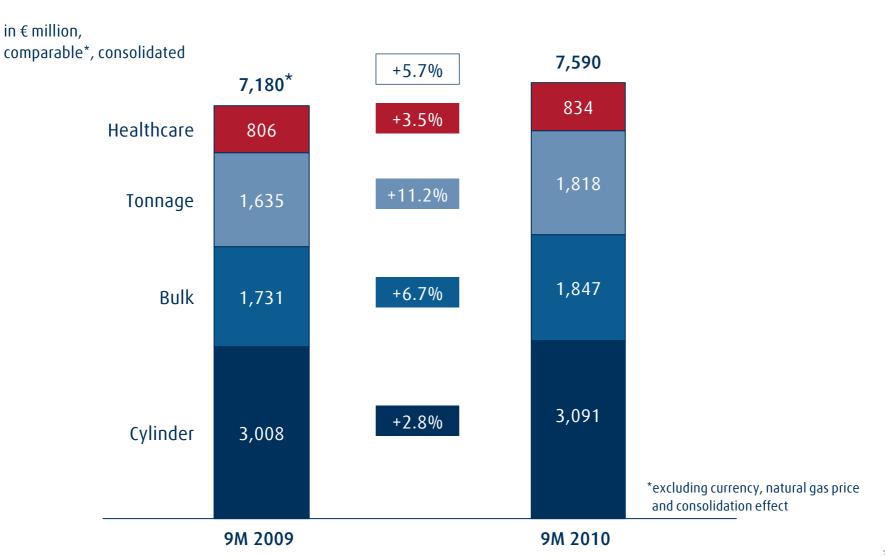


- World's largest biofuel plant producing liquid natural gas (LNG) from landfill gas, located at Waste Management's Altamont Landfill and Resource Recovery facility in California.
- The plant is owned and operated by a joint venture between Linde and Waste Management.
- The plant has produced > 2 million gallons of LNG since start-up in Sept 2009.
- Waste Management is using the LNG to fuel around 300 refuse trucks.
- The renewable LNG reduces carbon emissions by 97% compared to diesel and 95% compared to pipeline natural gas.
- The JV has received many awards for the project, incl. the 2010 California Governor's Environmental and Economic Leadership Award.
- Based on the success of this plant, Linde and Waste Management are excited about evaluating other similar opportunities.



# Gases Division, sales by product areas Business environment further improving in all product areas

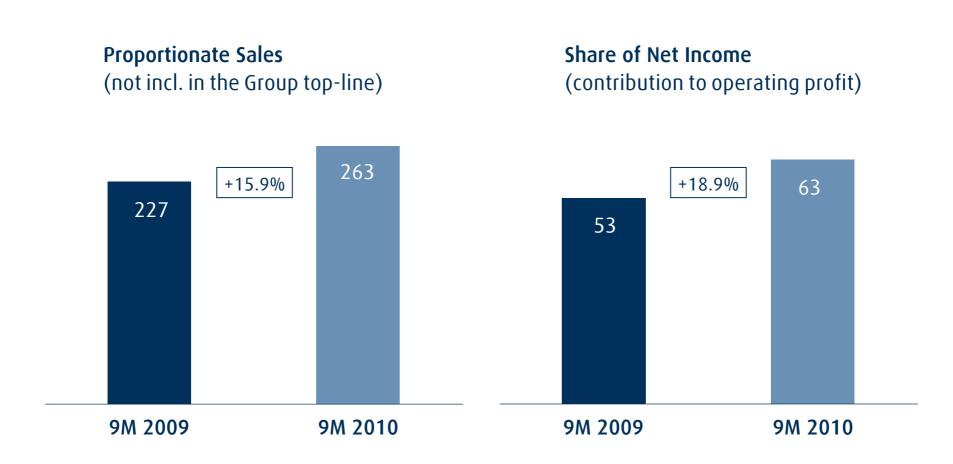




# **Gases Division, Joint Ventures**Asian projects drive growth of our JV sales



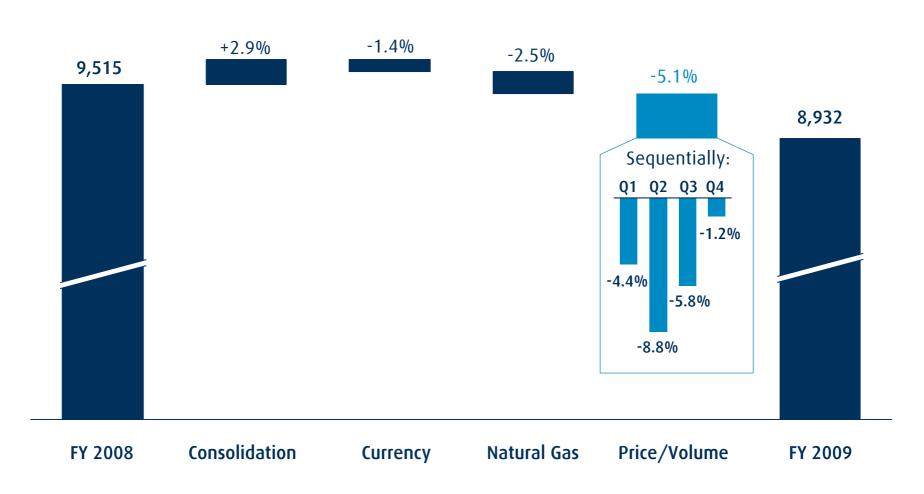
in € million



# Gases Division, 2009 sales bridge Limited sales decline of 5.1% on comparable basis



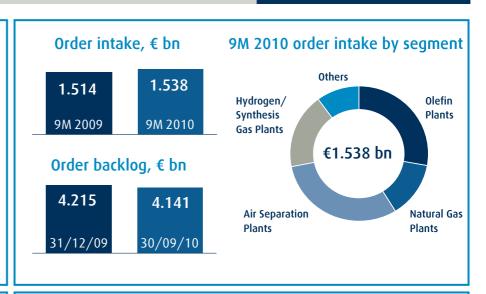
in € million



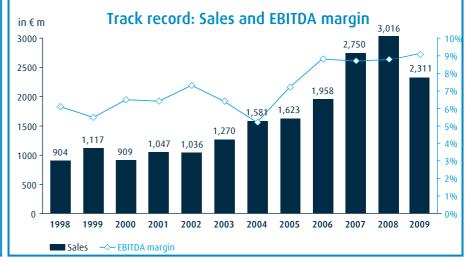
# **Engineering Division, financial track record**Leading market position in all segments











### **HPO**

## A wide spectrum of productivity improving initiatives



### From 2009 Quick-start initiatives (Examples) ...

Additional plants rolled into existing Remote Operating Centres (ROCs)

Harmonisation and capability enhancements of existing logistic systems

Pilots to explore and validate best-practice optimisation levers for cylinder filling

Further roll-out of category management resulting in, e.g., increased sourcing from low-cost countries

Further automation and standardisation of management reporting

### ... to Leading processes by 2012 (Examples)

All plants controlled via Regional and Global ROCs using advanced control systems

One common platform for scheduling and routing in all geographies

Most filling plants employing best-practice processes, optimised plant layout, and uniform performance measurement and management

Harmonised processes, tools & standards across the Group to fully realise the benefits of Linde's buying power

Highly efficient transactional processes in Sales and Administration functions

### **HPO**

### More than pure cost cutting



### Better leverage synergies between our Gases and Engineering Divisions

- Higher standardisation of ASUs: focus on a limited number of plant types
- Lower lead times: reduced delivery times to less than 24 months
- Lower costs: cut of total installed costs by more than 20%
- Thus making offerings of the Gases Division more attractive to its customers

### Support productivity gains by further process excellence in the organisation

- Shared best practices in contract management
- Further improved pricing performance by leveraging best practices

### Invest in our employees

People excellence: make every individual a High Performer in his activity field

# **Group, FY 2009**Cash flow statement

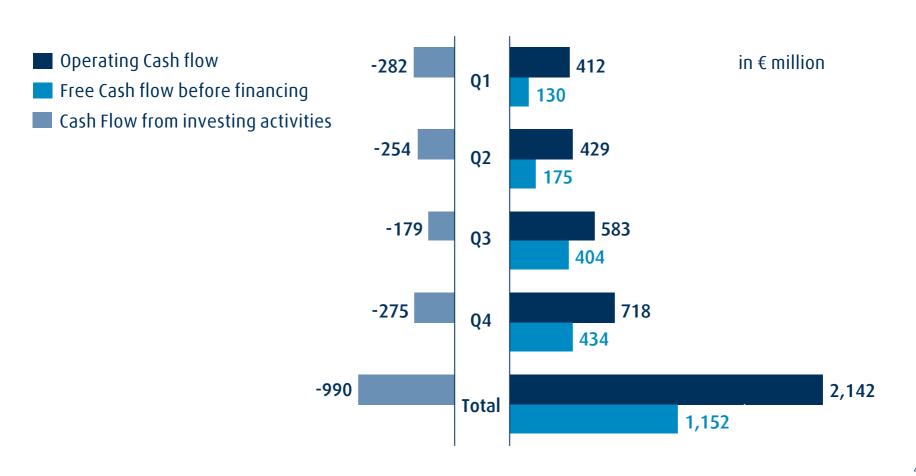


in € million	Q1 09	Q2 09	Q3 09	Q4 09	2009	2008
Operating Profit	538	566	637	644	2,385	2,555
Change in Working Capital	-37	47	15	135	160	-197
Other changes	-89	-184	-69	-61	-97	-253
Operating Cash flow	412	429	583	718	2,142	1,876
Investments in tangibles / intangibles	-267	-276	-223	-338	-1,104	-1,404
Acquisitions / Financial investments	-60	-9	-12	-5	-86	-213
Other	45	31	56	68	200	345
Investment Cash flow	-282	-254	-179	-275	-990	-1,272
Free Cashflow before financing	130	175	404	443	1,152	604
Financing activities	-41	-416	-107	-66	-630	-712
Net debt increase (+) / reduction (-)	-89	241	-297	-377	-522	108

# **Group, 2009 Cash Flow**Strong free cash flow generation in the crisis



Tight discretionary capex management leaves more than €1 bn free cash flow before financing



## Group, 2009 Cash Flow

## Balanced use between growth, deleveraging and dividends



### Invest for sustainable profitable growth

- Strong capex discipline on Merchant investments
- Committment to contracted tonnage projects
- Bolt-on acquisitions in attractive growth markets

<u>Capex/Sales</u>	Group	Gases	
2008	11.6%	15.2%	In line with our mid-term
2009	10.1%	11.5%	

#### Investing Cash Flow: €990 m

€1,	.190 m	Capex/Acquisitions
		_
- €	88 m	Other*
- €	112 m	Proceeds

### Balanced use of Free Cash Flow after Capex

- Maintained stable reflecting the resilient operating performance through the crisis
- Market environment allowed significantly lower interest costs on variable-rate debt
- Cash redemption not fully visible in the net debt development due to adverse currency effects

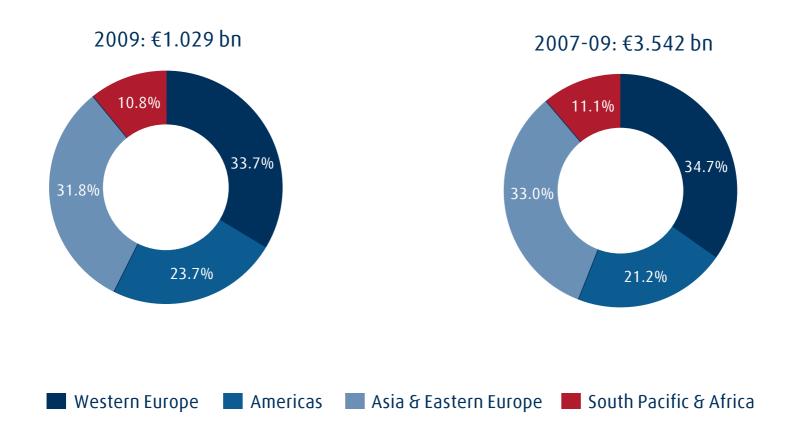
### Free Cash Flow before financing: €1,152 m

€343 m	Dividends
€301 m	Net interest
€522 m	Net debt repayment

<sup>\*</sup> Includes payments for investments in current financial assets; and reconciliation of posted capex and the cash out for capex

## Gases Division, 2009 Capex Capex split by operating segments (excl. financial assets)





# **Group, solid financial position**Stable long-term financing



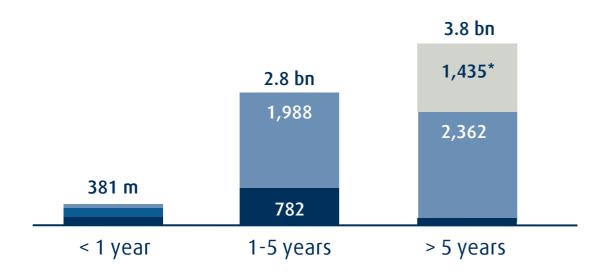
### Well-spread maturity profile

Regular issues have continuously lengthened our refinancing schedule 95% of total financial debt is due beyond 2010 55% of total financial debt has a longer maturity than 5 years

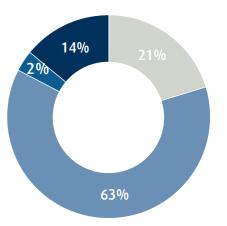
### Balanced mix of various financing instruments

Long-term capital market financing: bonds cover > 80% of financial debt

Financial debt, by maturity (in € m, ∑ bn), as of 31/12/09



## Financial debt, by instrument



- Senior Bonds
- Subordinated Bonds (\*callable in 2013/2016)
- Commercial Paper
- Bank Loans

# **Group, Dividends**Dividend unchanged of €1.80



### Consistent dividend policy



<sup>\*</sup> Comparable change: prior year figures including twelve months of BOC

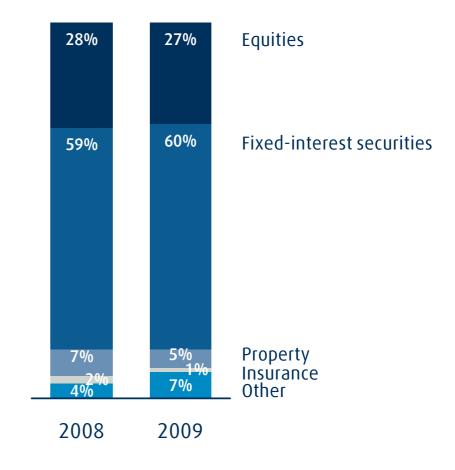
# **Group, Pensions**Key figures



### **Net obligation**

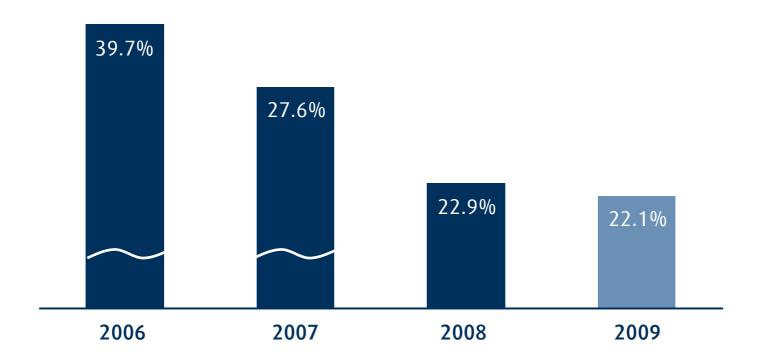
DBO	Plan asset	Net obligation
4,097	3,453	644
77		77
238	195	43
514	253	261
-227	-45	-182
235	228	7
-190	-188	-2
4,744	3,896	848
	4,097 77 238 514 -227 235 -190	asset 4,097 3,453 77 238 195 514 253 -227 -45 235 228 -190 -188

### Pension plan assets portfolio structure



# **Group, Tax**Development of tax rate





Target range for 2010: 24-26%

## Group

## Reconciliation of Capital Employed



	31.12.2008	31.12.2009			
in € million	Key Financial Figures	As reported	Non-GAAP adjustment	Key Financial Figures	Effects
Equity incl. minority interest	7,116	9,187	-952	8,235	PPA and disposal effects
Plus: net debt	6,423	6,119		6,119	
Plus: liabilities from financial services	34	28		28	
Less: receivables from financial services	746	645		645	
Balance of financial debt	5,711	5,502		5,502	
Net pension obligations	681	887		887	
Capital employed	13,508	15,576	-952	14,624	
Average Capital employed	13,696	15,109		14,066	
Return on Capital Employed (ROCE)	12.4 %	7.7 %		10.4 %	

# **Group**Reconciliation of EPS



	31.12.2008	31.12.2009			
in € million	Key Financial Figures	As reported	Non-GAAP adjustment	Key Financial Figures	Effects
EBIT before special items	1,703	1,167	293	1,460	PPA
Taxes on income	-342	-185	-112	-297	deferred taxes on PPA
Earnings after taxes and minority interest	917	591	181	772	
EPS (in €)	5.46	3.51		4.58	
Weighted average no. of shares (in million)	167,8	168,6		168,6	

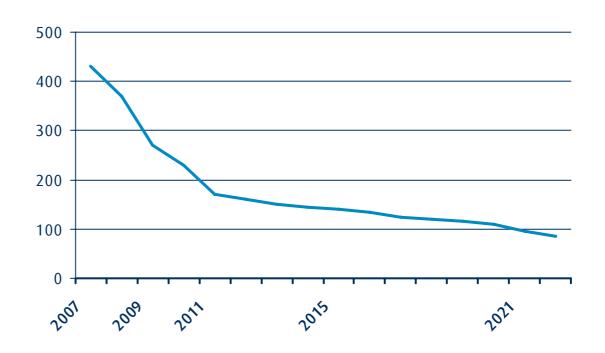
# **Group, Purchase Price Allocation**Confirmation of expected Depreciation & Amortisation



Development of depreciation and amortisation (in € million)
Impact in 2009: €293 million

### Expected range

2010	> 200 – 250
2011	> 175 - 225
•••	
2022	< 100



# **Group, Mandatory adoption of IFRIC 4**Expected impact on sales and EBITDA



The Linde Group shows a significant amount of plants as embedded finance leases due to the adoption of IFRIC 4

Sales and EBITDA from IFRIC 4 plants not recognized through reported sales and EBITDA in 2009: €-120 million

Receivables from Financial Services (= PV of minimum lease payments): 31/12/2009 €645 million

31/12/2008 €746 million



- EBITDA multiple comparison with peers needs to be adjusted for IFRIC 4
- Reported operating profit margin for Gases
   Division in 2009 is 100 bps lower due to EFL
- Reported tonnage sales do not include sales from plants treated under IFRIC4
- Very minor impact on EPS, no impact on Free Cash Flow

in € million	Gross investment	PV of minimum lease payments
Due within 2010	112	75
Due within one to five years	395	279
Due in more than five years	346	291
Total	853	645
	ture reduction les and EBITDA	Amortization of lease receivable

# **Group, Accounting considerations**Impact of PPA and EFL



### Purchase Price Allocation (PPA)

Impact in 9M 2010: €191 m (9M 2009: €221 m)

Expected impact FY 2010: €200-250 m

### **Background:**

- The difference between the purchase cost of BOC and related acquisitions in Asia and their net asset value has been allocated to assets on the Linde balance sheet (for BOC, see Linde 2007 annual report, p. 99).
- The revaluation of these assets leads to additional depreciation and amortisation charges according to the useful life of the assets.
- Goodwill is not amortised but subject to a yearly impairment test.
- Depreciation & Amortisation from PPA is excluded from the calculation of Adjusted EPS.

### IFRIC 4: Embedded Finance Lease (EFL)

Impact\* in 9M 2010 : €-89 m (9M 2009 : €-94 m)

Expected impact\* FY 2010: €-123 m \*(on Sales and EBITDA)

### **Background:**

- Tonnage contracts dedicated to one single customer (> 95% of sales), who covers all major market risks, have to be treated under IFRS like an embedded finance lease.
- The related cash flow streams are therefore no more booked as sales and operating profit but recognised as amortisation of financial receivables in the balance sheet and financial income in the P&L.
- EBITDA multiple comparison with peers needs to be adjusted for IFRIC 4
- Very minor impact on EPS, no impact on Free Cash Flow

## Definition of financial key figures



Operating Profit	Return	EBITDA (incl. IFRIC 4 adjustment) excl. finance costs for pensions excl. non-recurring items incl. share of net income from associates and joint ventures
adjusted ROCE	Return	Operating profit - depreciation / amortisation excl. depreciation/amortization from purchase price allocation
	Average Capital Employed	equity (incl. minorities) + financial debt + liabilities from financial services + net pension obligations - cash and cash equivalents - receivables from financial services
adjusted EPS	Return	earnings after tax and minority interests + depreciation/amortization from purchase price allocation +/- non-recurring items
	Shares	average outstanding shares

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