

SKF

®

SKF – a truly global company

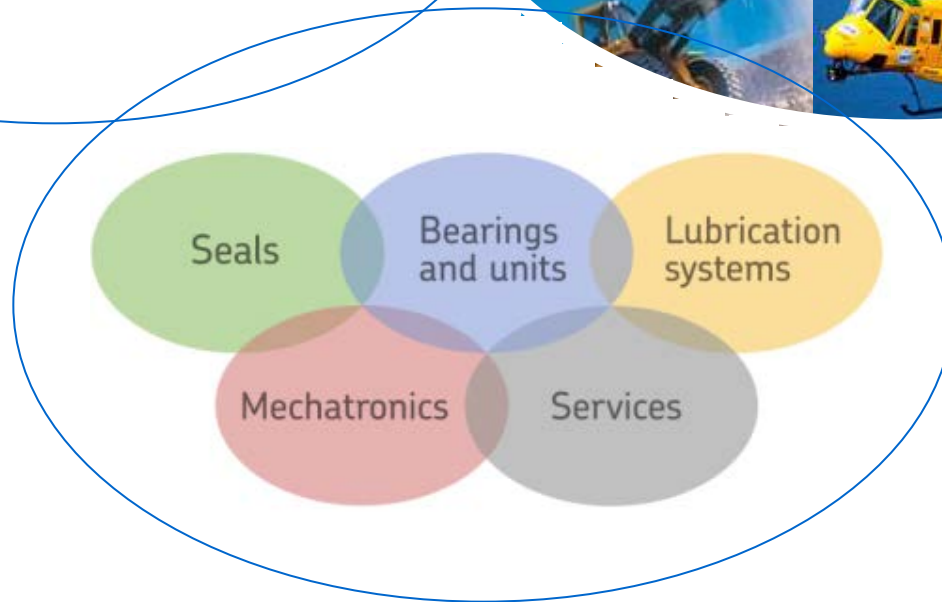
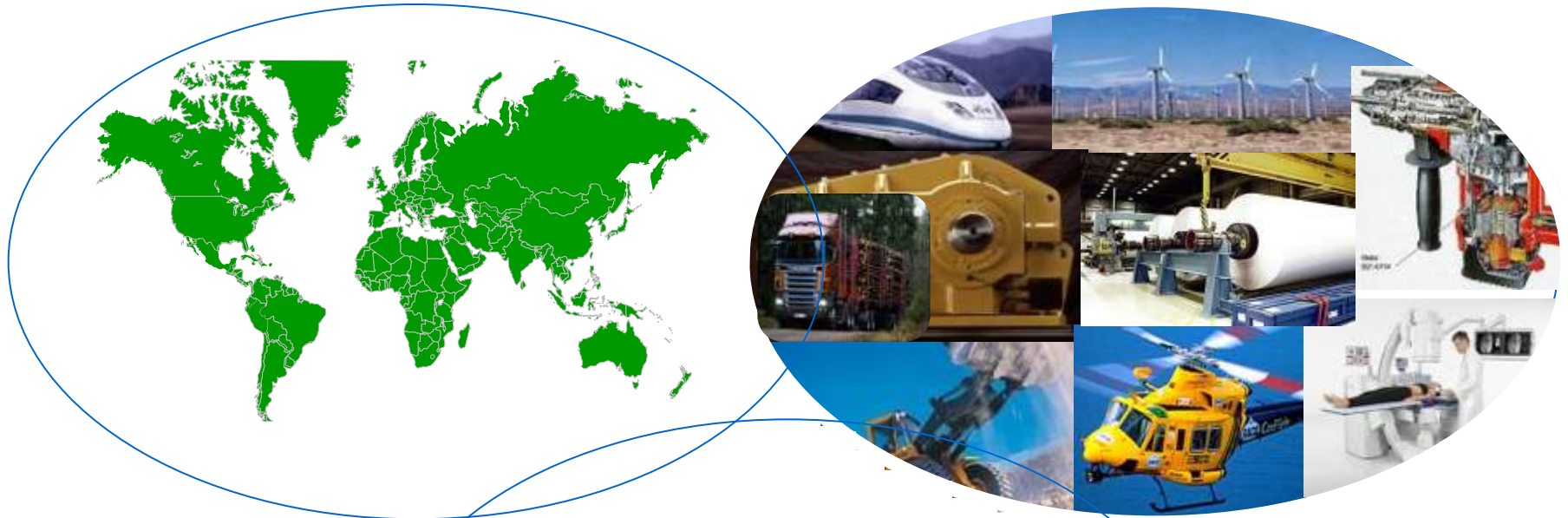


Established:	1907
Sales 2012:	SEK 64,575 million
Employees:	46,775
Production sites:	140 in 32 countries
SKF presence:	in over 130 countries
Distributors/dealers:	15,000 locations
Global certificates:	ISO 14001 OHSAS 18001



**To equip the world
with SKF knowledge**

What is SKF knowledge?



SKF's environmental approach

Energy sourcing



Suppliers



Transportation



Manufacturing



Transportation



Customers



End-of-use

From manufacturing-oriented...

BeyondZero™

SKF BeyondZero portfolio

Reduce the negative environmental impact deriving from our operations.

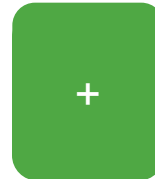
Raw material and components



SKF's own operations



Transport and distribution



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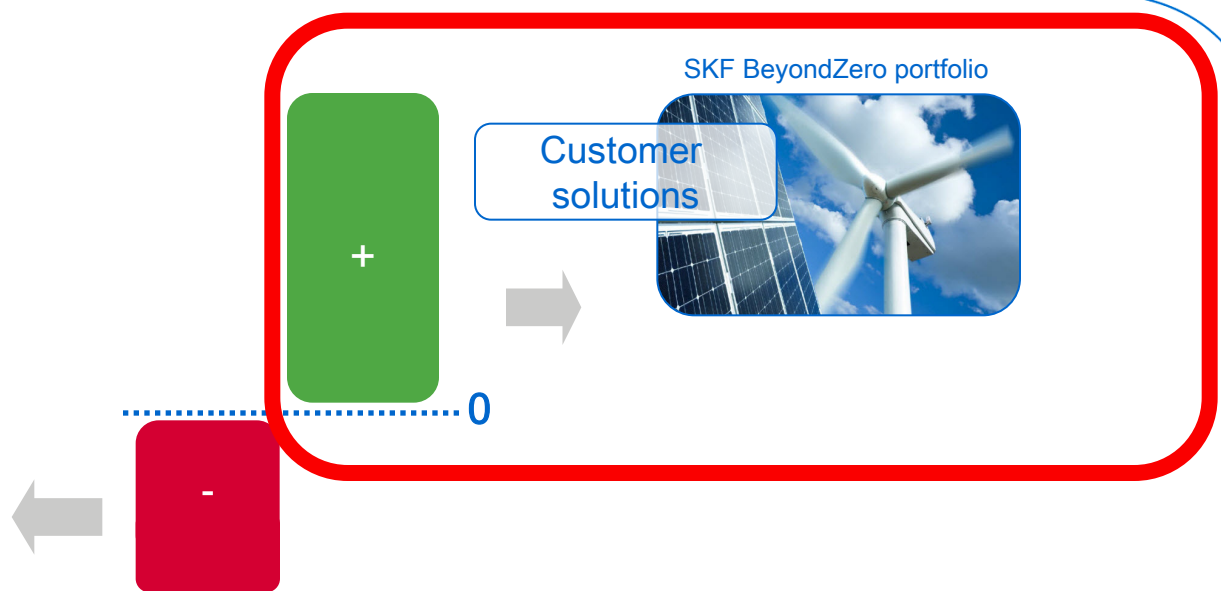


Customer solutions



Increase the positive environmental impact by innovating and offering new technologies, products and services with enhanced environmental performance characteristics to our customers.

BeyondZero™



SKF BeyondZero portfolio

SKF BeyondZero™ portfolio Customer solutions with significant environmental benefits

Designed for
environment

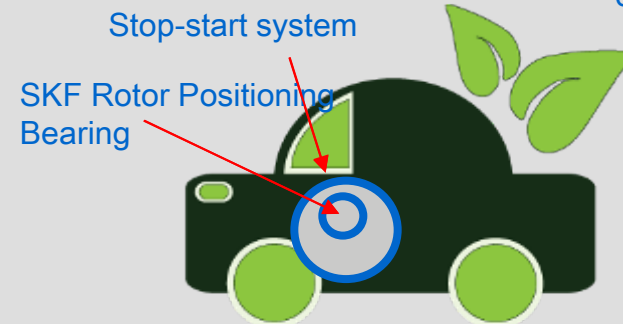


E2 DGBB - 30%
less energy
compared to a
standard bearing

A solution that is designed to provide
positive environmental impacts

Applied for
environment

Better fuel
economy of the
car



A solution that through its application enables
positive environmental impacts

SKF NEW Climate targets

	Area	Target
+	Customer solutions	Increase revenue from SKF BeyondZero™ portfolio from 2.5 BSEK in 2011 to 10 BSEK in 2016.
	Raw material and components	100% of energy intensive suppliers ISO 50001 by the end 2016.
-	SKF's own operations	<ol style="list-style-type: none">1. Reduce annual energy use of SKF by 5% below 2006 by 20162. Reduce energy use per production output 5% year-over-year (2012-2016)
	Transport and distribution	Reducing CO2 emissions/tonne-km for SKF Logistics Services by 30% compared to 2011 by 2016

The journey continues !

Thanks for your attention

SKF's environmental approach : Product Design

Integrated steps in the product development process which aim to;



Suppliers



Transportation



Manufacturing



Transportation



Customers



End-of-use

1. Reduce material input to product
2. Select materials wisely

Reduce the impact from production

1. Reduce use
2. Reduce use
3. Reduce emmiss

1. Optimise reuse
2. Reduce waste
3. Optimise service life

Bringing LCM to life !

Presented to : LCM Conference 2013

Presented by : Rob Jenkinson, Director Corporate Sustainability

29th August, 2013