

08.01.2016

## Produktänderung Verlagerung der Produktion von EPCOS Sensoren innerhalb Berlins

Zur Konsolidierung aller Standorte von EPCOS Sensoren in Berlin wird die Sensorenproduktion innerhalb Berlins vom Standort Nobelstraße an den Beeskowdamm verlegt. Dort werden Produktion, Lager und Versandstelle für Druck- und Temperatursensoren gebündelt. Weitere Einzelheiten finden Sie im Anhang.

### Betroffene Produkte

Bestellnummer	Bestellnummer	Bestellnummer
B58100A0041A000	B58100A0440A000	B58100A0700A000
B58100A0054A000	B58100A0446A000	B58100A0701A000
B58100A0078A000	B58100A0457A000	B58100A0730A000
B58100A0112A000	B58100A0458A000	B58100A0730A001
B58100A0179A000	B58100A0459A000	B58100A0731A000
B58100A0214A000	B58100A0461A000	B58100A0752A000
B58100A0248A000	B58100A0474A000	B58100A0772A000
B58100A0255A000	B58100A0491A000	B58100A0783A000
B58100A0271A000	B58100A0501A000	B58100A0785A000
B58100A0276A000	B58100A0528A000	B58100A0795A000
B58100A0283A000	B58100A0532A001	B58100A0808A000
B58100A0293A000	B58100A0544A000	B58100A0830A000
B58100A0305A000	B58100A0578A000	B58100A0830A001
B58100A0306A000	B58100A0598A000	B58100A0841A000
B58100A0313A000	B58100A0612A000	B58100A0904A000
B58100A0327A000	B58100A0614A000	B58100A0905A000
B58100A0327A001	B58100A0630A000	B58100A0930A000
B58100A0328A000	B58100A0630A001	B58100A0930A001
B58100A0374A000	B58100A0630A002	B58101A0831A000
B58100A0380A000	B58100A0637A000	
B58100A0418A000	B58100A0670A000	
B58100A0421A000	B58100A0679A000	
B58100A0435A000	B58100A0685A000	
B58100A0439A000	B58100A0687A000	

Geplante Verlagerung:

KW 14-18, 2016

Geplante erste Auslieferung:

KW 20, 2016 (markiert durch einen blauen Punkt)

EPCOS AG · A TDK Group Company

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Sitz der Gesellschaft: München · Registergericht: Amtsgericht München HRB 127250

Vorsitzender des Aufsichtsrats: Dr. Werner Faber

Vorstand: Joachim Zichlarz, Vorsitzender · Joachim Thiele · Dr. Norbert Hess · Christian Block

www.epcos.com

**Thermistoren,  
Sensoren**  
Intern / Extern

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08.01.2016

Die Verlagerung hat keinen Einfluss auf Produktdesign, Aussehen, Qualität, Spezifikation und Lieferzeiten der betroffenen Sensoren.

Der neue Standort in Berlin Beeskowdamm wird durch eine Zertifizierungsstelle in einem Transferaudit gemäß ISO/TS 16949 und ISO 14001 freigegeben. Die Freigabe aller verlagerten Prozesse erfolgt nach internen Standardprozeduren. Die Freigaben werden für verschiedene Produkte und Produktfamilien durchgeführt.

**Anlage** PCN (ID No. T120/031)  
Detaillierte Informationen zur Verlagerung

**Kontakt** Daniel Oelbermann, SEN NTC PM, Berlin

**Kunden wenden sich bei Fragen bitte direkt an ihren Ansprechpartner im Vertrieb.**

## Product / Process Change Notification

<b>1. ID No.:</b> T120/031		<b>2. Date of announcement:</b> January 8, 2016	
<b>3. Product / product group:</b> Sensor systems: see attached list	<b>Old ordering code:</b> B5810*	<b>New ordering code:</b> No changes	<b>Customer part number:</b>
<b>4. Description of change:</b> <p>Due to the consolidation of all sensor locations in Berlin, the TDK sensors business group will relocate its sensor production from Berlin, Nobelstraße, to the certified sensor plant in Berlin, Beeskowdamm 3-11, where warehouse and shipping points are already located.</p> <p>The production, warehouse and shipping points for pressure and temperature sensors in Berlin will be centralized there.</p> <p>For more details, see the attached presentation.</p>			
<b>5. Effect on the product or for the customer (benefit, quality, specification, lead time):</b> No effect on the design, appearance, quality, specification and lead-time of the products.			
<b>6. Quality assurance measures / risk assessment:</b> <p>The plant in Berlin Beeskowdamm will be duly certified according to ISO/TS 16949 and ISO 14001.</p> <p>All relocated processes will be released and confirmed by standard production release procedures.</p> <p>Internal production release procedures will be performed for the various product and process families.</p>			
<b>7. Scheduled date of change:</b> CW 14 - CW 18, 2016			
<b>8. Estimated date of first delivery of changed product:</b> CW 20, 2016 <p>If EPCOS does not receive notification to the contrary within a period of 10 weeks, EPCOS assumes that the customer agrees to the change. For an interim period we cannot rule out that old as well as new products will be shipped.</p>			
Quality Management Name Philipp Schmidt-Weber		Signature signed Schmidt-Weber	
Product Marketing Name Daniel Oelbermann Tel. +49 30-68291-465 Email Daniel.Oelbermann@epcos.com		Signature signed Oelbermann	
<b>Customer feedback</b>			
Customer acknowledgement		Signature	

# **Transfer of Sensor Production Berlin**

# Transfer of Sensor Production

Due to the consolidation of all sensors locations in Berlin the TDK Sensors business group will relocate the sensor production from Berlin, Nobelstraße to the certified sensor plant in Berlin, Beeskowdamm 3-11 where warehouse and shipping point are already located.

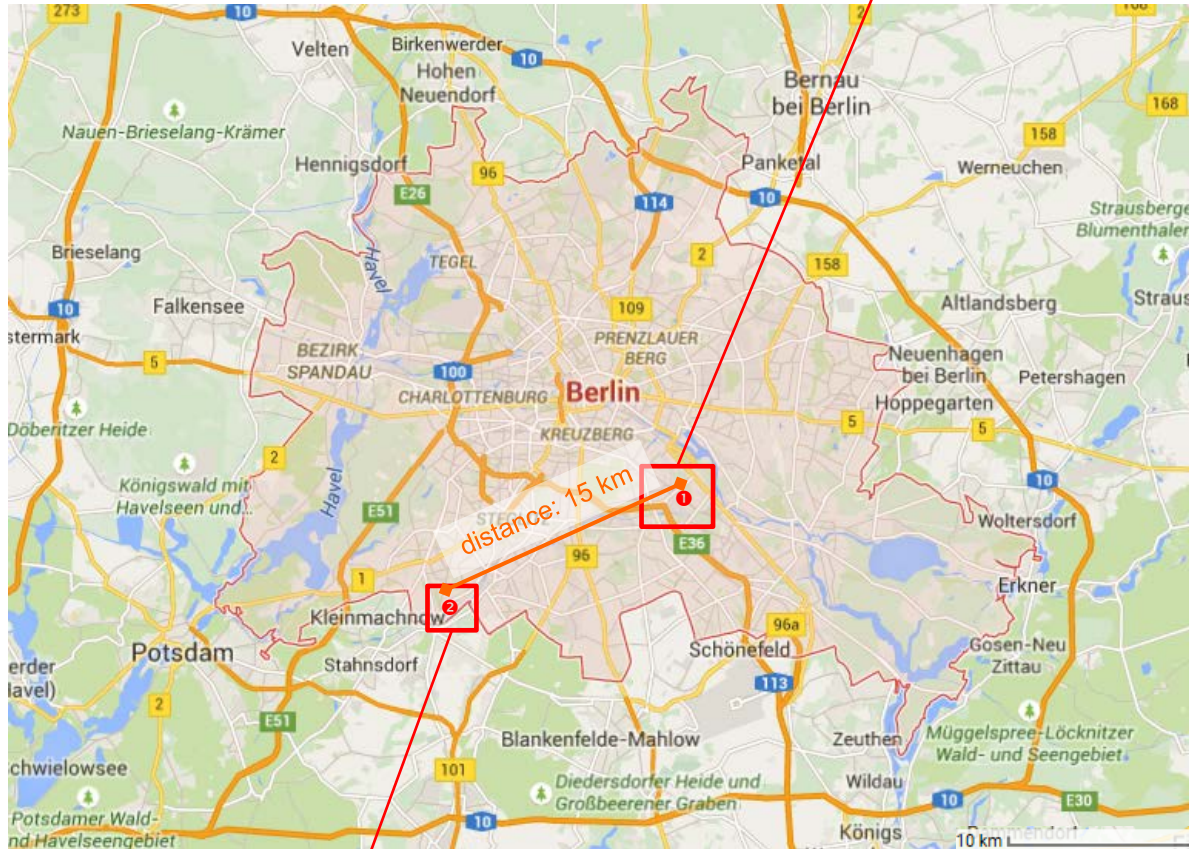
There production, warehouse and shipping point for Pressure Sensors and Temperature Sensors in Berlin will be centralized.

Contents of this document:

- Location
- Reasons and advantages
- Transfer schedule
- Actions to ensure delivery performance
- Actions to ensure quality performance
- FAQ

# Locations: Berlin

① Berlin Nobelstr.



② Berlin Beeskowdamm

# Berlin Beeskowdamm



Address:

**TDK-EPC AG & Co. KG**  
**Beeskowdamm 3-11**  
**D-14167 Berlin**

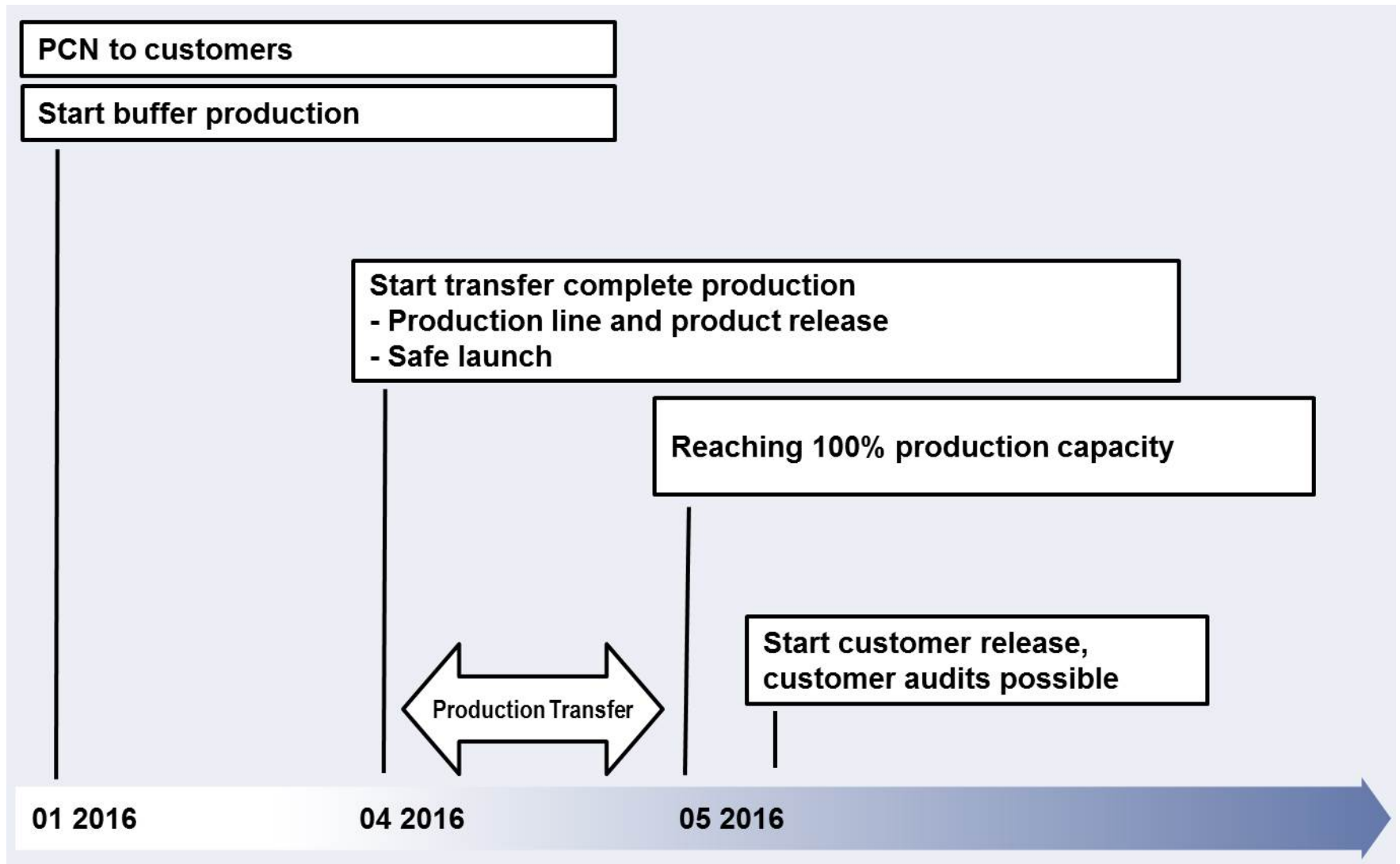
# Reasons and advantages

With the new location we ...

- Optimize the production
- Have >8000 m<sup>2</sup>
- Align warehouse and shipping structure to handle all sensor products
- Improve the infrastructure connection
- Have all experts in development, engineering and production at one place



# Transfer Schedule



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# Actions to ensure delivery performance

- Preproduction of buffer stock
- No process or design changes at the time of transfer and ramp up
- Complete process, equipment, materials and staff (operators and management) will remain the same

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## Actions to ensure quality performance

- The plant in Berlin Beeskowdamm ② is confirmed by a certified body according to ISO/TS 16949 and ISO 14001.
- All relocated processes will be released and confirmed by standard production release procedures. Internal production release procedures will be performed for different product and process families.
- The complete production transfer will be supported by experienced production engineers who had done several relocations.

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## FAQ

- Can I visit the new plant prior production release?

You are welcome to visit us. We do our best to fulfill your time proposal.

- When can I perform a process audit?

After the complete production transfer; from CW20 2016 onwards.

Timing can be discussed in detail beginning March 2016.

- How can I identify sensors produced after the transfer?

First delivery will be clearly marked with a blue color dot.

- Can I get production and process release documents?

We will set up internal production release procedures for different product families. These documents will be provided on request.



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