

Diese Herstellererklärung entspricht der internationalen Norm ISO/IEC 17050-1. "Konformitätsbewertung - Konformitätserklärungen von Anbietern".

This Manufacturer's Declaration is suitable to the international Standard ISO/IEC 17050-1. "Conformity assessment - supplier's declaration of conformity".

Manufacturers Declaration Herstellererklärung

We **PHOENIX CONTACT GmbH & Co KG**
Wir Suppliers name / Name des Anbieters

**Flachmarktstraße 8-28
32825 Blomberg, Germany**

Address / Anschrift

declare under our sole responsibility that the product
erklären in alleiniger Verantwortung, dass das Produkt

**PROFINET Optical Fiber Cable Type C
Type: FL FOC PN-C-FLEX-980/1000
Order No. 2313407**

Name + No. of article / Bezeichnung + ArtNr

to which this declaration relates is in conformity with the following guideline:
auf das sich diese Erklärung bezieht, mit der/den folgenden Richtlinie übereinstimmt:

Guideline:
**PROFINET Cabling and Interconnection Technology
Version 2.00 March 2007**



mark with a cross where applicable / zutreffendes ankreuzen:

Cable:		Chapter of Guideline:
	Balanced cables type A:	9.1.1
	Balanced cables type B:	9.1.1
	Balanced cables type C:	9.1.1
	Hybrid cable type B:	9.1.2
	Hybrid cable type C:	9.1.2
X	Optical fibre cable type B:	9.2
X	Optical fibre cable type C:	9.2
Connector:		
	Connectors for Inside Environment (Balanced Cabling)	8.1.2
	Connectors for Outside Environment M12 (Balanced cabling)	8.2.3
	Connectors for Outside Environment Push Pull (Balanced cabling)	8.2.2
	Connectors for outside environment Hybrid (Balanced cabling)	8.2.4
	Connectors for inside environment (optical fibre)	8.3
	Connectors for outside environment M12 (optical fibre)	8.4.3
	Connectors for outside environment Push Pull (optical fibre)	8.4.2
Bulkhead Connectors:		
	Bulkhead Adapter RJ45 / RJ 45 (Balanced cabling)	10.2
	Bulkhead Adapter M12 / RJ 45 (Balanced cabling)	10.2
	Bulkhead Adapter Push Pull / RJ 45 (Balanced cabling)	10.2
Cord sets:		
Cord Sets for Balanced cables type A:		
	Connectors for Inside Environment (Balanced Cabling)	10.1.1
	Connectors for Outside Environment M12 (Balanced cabling)	10.1.1
	Connectors for Outside Environment Push Pull (Balanced cabling)	10.1.1
	Connectors for outside environment Hybrid (Balanced cabling)	10.1.1
Cord Sets for Balanced cables type B:		
	Connectors for Inside Environment (Balanced Cabling)	10.1.1
	Connectors for Outside Environment M12 (Balanced cabling)	10.1.1
	Connectors for Outside Environment Push Pull (Balanced cabling)	10.1.1
	Connectors for outside environment Hybrid (Balanced cabling)	10.1.1
Cord Sets for Balanced cables type C:		
	Connectors for Inside Environment (Balanced Cabling)	10.1.2
	Connectors for Outside Environment M12 (Balanced cabling)	10.1.2
	Connectors for Outside Environment Push Pull (Balanced cabling)	10.1.2
	Connectors for outside environment Hybrid (Balanced cabling)	10.1.2

17.02.2011

Place and date of issue /
 Ort und Datum der Ausstellung



Signature / Unterschrift

Christoph Leifer

Name of authorized person /
 Name des Befugten