



Declaration of Conformity
Déclaration de conformité «CE»
Conformiteitverklaring «CE»
Konformitätserklärung «CE»

Manufacturer’s Declaration of Conformity « CE » (conform to ISO 17050-1)
Déclaration de Conformité “CE” par le Fabricant (suivant ISO 17050-1)
“CE” Conformiteitverklaring door de Fabrikant (in conformiteit met ISO 17050-1)
Hersteller Konformitätserklärung « CE » (nach ISO 17050-1)

SDT International nv sa
415 Boulevard de l’Humanité
B-1190 Brussels, BELGIUM

Declares, under its sole responsibility that the SDT products:
 Déclare, sous sa propre responsabilité, que les appareils SDT:
 Verklaart, op eigen verantwoordelijkheid, dat volgende SDT-producten:
 Erklärt unter eigener Verantwortung, dass die SDT Produkte:

Code Article – Article-nr. – Artikel-Nr.	Description – Beschrijving – Beschreibung
FUCABLSPLE7BNC18	CABLE SPIRAL COAX RG174 LEMO 7P<> BNC, L= 6/18dm
FUCABLSPLE7BNC18-03	CABLE SPIRAL COAX RG174 LEMO 7P<> BNC, L= 6/18dm (YELLOW/BLACK) (FOR GENERIC ACCELEROMETER)
FUCABLSPLE7BNC22	CABLE SPIRAL LEMO 7P<> BNC, L=10/22dm (4 dm STRAIGHT FOR FLEX 820)
FUCABLSPLE7LE7-10	CABLE SPIRAL - LEMO7P<> LEMO7P L=6/18dm (RS1, RS2, LUBEsense1, FLX2) BLACK/BLACK
FUCABLSPLE7LE7-11	CABLE SPIRAL - LEMO7P IP65 <> LEMO7P IP65 L=6/18dm (RS2 IP65, LUBEsense1 IP65) BLACK/BLACK
FUCABLSPLE7LE7-13	CABLE SPIRAL - LEMO7P<> LEMO7P 90° L=6/18dm (RS1, RS2, LUBEsense1, FLX2) BLACK/BLACK
FUCABLSPLE7LE7-14	CABLE SPIRAL - LEMO7PM IP65<>LEMO7PF IP65 L=6/18dm (extension cable)
FU.O4US.CABL.101	O4US MK2 Iss.03 - ACCELERO HS100 CABLE (<5m) - CABLE FOR FU.SENS.ACC.001: 2 PIN MS CON<>WRTBL3663-5P
FU.O4US.CABL.102	O4US MK2 Iss.03 - ACCELERO HS100 CABLE (5,1..10m) - CABLE FOR FU.SENS.ACC.001: 2 PIN MS CON<>WRTBL36
FU.O4US.CABL.103	O4US MK2 Iss.03 - ACCELERO HS100 CABLE (10,1..25m) - CABLE FOR FU.SENS.ACC.001: 2 PIN MS CON<>WRTBL3
FU.O4US.CABL.104	O4US MK2 Iss.03 - ACCELERO HS100 CABLE (25,1..35m) - CABLE FOR FU.SENS.ACC.001: 2 PIN MS CON<>WRTBL3
FU.O4US.CABL.105	O4US MK2 Iss.03 - ACCELERO HS100 CABLE (35,1..50m) - CABLE FOR FU.SENS.ACC.001: 2 PIN MS CON<>WRTBL3
FU.RMB.CABL.004-XX	RMB - CABLE COAX RG174 LEMO 7PF<> BNC, L= XXm W/ CABLE GLAND (YELLOW/BLACK) (FOR GENERIC ACCELERO)

FU.RMB.CABL.000-XX	RMB - CABLE 7P, LE7F<>LE7M, L= 30,00m MAX W/ CABLE GLAND, FOR RS1T-RS2T (SPECIFY REQ. LENGTH)
FU.RMB.CABL.010-XX	RMB - CABLE 7P, LE7F<>LE7M IP65, L= 30,00m MAX W/ CABLE GLAND FOR RS2T IP65, LUBESens1 IP65 (SPECIFY REQ. LENGTH)
FU.RMB.CABL.100-XX	RMB - TERMINAL BLOCK PLUG 7P<>LE7M, L= 30,00m MAX W/ CABLE GLAND, FOR RS1T-RS2T (SPECIFY REQ. LENGTH)
FUCABLMPLE7MLE7FXX-3	RMB - CABLE 7W - LE7M 90°<>LE7F W/ CABLE GLAND, L= xx dm (TO SPECIFY; Max 30m)
FUCABLSPLE7MS2	CABLE SPIRAL COAX RG174 LEMO 7P<> MIL-STYLE 2P STRAIGHT (CC-A2A-175)

are manufactured in conformity with the following relevant harmonization legislation:

sont fabriqués en conformité avec les Directives Européennes suivantes :

werden geproduceerd conform volgende Europese Richtlijnen:

unter Übereinstimmung der folgenden Richtlinien hergestellt wurden:

Directive – Richtlijn – Richtlinie	Title
2011/65/EU	Restriction of the use of certain hazardous substances (RoHS)

Standards applied – Normes appliquées - De normen van toepassing zijn – Normen :

Norm – Norme	Title
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

In addition, the products comply with the requirements of Annex XIV and Annex XVII under Regulation (EC) No. 1907/2006 (REACH Regulation).

De plus, les produits sont conformes aux exigences de l'annexe XIV du règlement (CE) n° 1907/2006 (réglementation REACH)

SDT informs that this declaration is based on the certificates of our suppliers. However, it cannot take into account accidental pollution due to a contaminated environment. In the case of additional information, these formal rules do not exempt the customer from carrying out his own investigations. SDT informe que cette déclaration est basée sur les certificats de nos fournisseurs. Cependant, elle ne peut prendre en compte une pollution accidentelle due à un environnement contaminé. En cas d'informations supplémentaires, ces règles formelles ne dispensent pas le client de procéder à ses propres vérifications.

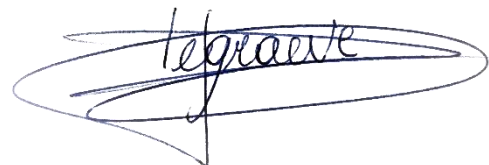
In case of custom cable reference, please contact us.

En cas de référence de câble personnalisée, veuillez nous contacter.

Compiled in Brussels on September 22, 2022.



André DEGRAEVE
Managing Director



Pauline DEGRAEVE
Quality Manager