



## DECLARATION OF CONFORMANCE

This declaration certifies that all products detailed hereon have been inspected in accordance with the conditions and requirements outlined within the specifications listed below and conform in all aspects to these requirements.

Cable category	AMP NETCONNECT part number			Applicable standard		
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Category 5E	PVC	LSZH	LSFRZH	ISO/IEC	CENELEC	TIA/EIA
UTP	57535	57538 1711043		11801 2nd Ed. - IEC 61156-5	50173-1	568.B.2
F/UTP	219413	219420 136816		11801 2nd Ed. - IEC 61156-5	50173-1	568.B.2
SF/UTP		219484		11801 2nd Ed. - IEC 61156-5	50173-1	568.B.2

Category 6	PVC	LSZH	LSFRZH	ISO/IEC	CENELEC	TIA/EIA
UTP	219584	219585 1711053		11801 2nd Ed. - IEC 61156-5	50173-1	568.B.2
PiMF Compact		1711007 1711008		11801 2nd Ed. - IEC 61156-5	50173-1	568.B.2

Category 7	PVC	LSZH	LSFRZH	ISO/IEC	CENELEC	TIA/EIA
PiMF 600			57893 1711005	11801 2nd Ed. - IEC 61156-5	50173-1	
PiMF Compact		1711163 1711195		11801 2nd Ed. - IEC 61156-5	50173-1	

Category 7E	PVC	LSZH	LSFRZH	ISO/IEC	CENELEC	TIA/EIA
PiMF1200 AWG22			1499101 1711003	11801 2nd Ed. - IEC 61156-7	50173-1	
PiMF1200 AWG23			1499102 1711004	11801 2nd Ed. - IEC 61156-5	50173-1	

Cable jacket material	Fire rating	Toxicity	Acid Gas	Smoke density
PVC	IEC 60332-1-2			
LSZH	IEC 60332-1-2	IEC 60754-1	IEC 60754-2	IEC 61034-2
LSFRZH	IEC 60332-3-24	IEC 60754-1	IEC 60754-2	IEC 61034-2

Date : April 2008  
 Name : Frank Cuypers  
 Title : Quality Manager Netconnect EMEA  
 Signature :

