

## PRODUCT QUALIFICATION QUALIFICATION DE PRODUIT / ERZEUGNISQUALIFIKATION

CERTIFICATE NO. No DE CERTIFICAT ZERTIFIKAT NR.	PQ508
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This is to certify that the manufacturer / Ceci certifie que le fabricant / Hiermit wird bescheinigt, dass der Hersteller

COMPANY NAME : Nexans France  
NOM DE SOCIETE : 140 Avenue Eugène Delacroix  
FIRMA : Draveil  
91210  
France

PLACE OF MANUFACTURE :  
LIEU DE FABRICATION : As above  
HERSTELLUNGSORT :

has met the requirements of EN9133 in respect of the following standards:  
a satisfait les exigences de l'EN9133 en ce qui concerne les normes suivantes:  
die Forderungen der EN9133 erfüllt unter Berücksichtigung der folgenden Normen:

**Approved under Report No :** 226-1- Nexans France – Draveil – (FR) EN2267-009EN2267-010EN2714-013 **Dated:** 23 Apr 2020  
**Completed by ASD-CERT Auditor :** Françoise Foray

Applicable Standard Norme applicable Zutreffende Norm & Publication Date	Standard Number	Designation (or identifiers)	Products Produits Erzeugnisse
EN2084	EN2267-009	DR	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 009: DRA family, single and multicore assembly
EN2084	EN2267-010	DRx	Aerospace series - Cables, electrical, for general purpose - Operating temperatures between -55 °C and 260 °C - Part 010: DR family, single UV laser printable

This certificate is valid until / Ce certificat est valable jusqu'au / Dieses Zertifikat ist gültig bis

21-Jul-2023

except if cancelled in the meantime / sauf si annulé entre-temps / sofern zwischenzeitlich nicht widerrufen

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Applicable Standard Norme applicable Zutreffende Norm & Publication Date	Standard Number	Designation (or identifiers)	Products Produits Erzeugnisse
EN2235	EN2714-013	MLx	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between -55 °C and 260 °C - Part 013: DR family, screened (spiral) and jacketed, UV laser printable
EN2235	EN2714-014	MMx	Aerospace series - Cables, electrical, single and multicore for general purpose - Operating temperatures between - 55 °C and 260 °C - Part 014: DR family, 4 to 11 cores, taped, screened (braided) and jacketed, UV laser printable



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A handwritten signature in black ink, appearing to be 'CF', is written over a light blue horizontal line.

Christelle Festaud, ASD-CERT Secretary General  
331-476-57011                      27 July 2020