



DECLARATION OF CONFORMITY

Manufacturer's Name and Address

Nexans France
48 rue Paulin Pecqueux
02110 Bohain en Vermandois
France

Type of Equipment

Flexible elastomer electrical cables LV

« CE » DECLARATION OF CONFORMITY
We NEXANS France, 48 rue Paulin Pecqueux 02110 BOHAIN,
Declare that the products hereafter are in accordance with the following rules :
Directive 2014/35/EU and decree 2015-1083 last issues in force

Cable type	Standard	Use standards, last version	Since	LCIE licence n#	Trade marks
Al annealed HEPR / XLEVA 0.6/1 KV L50H	IEC 60502-1 : 2009	IEC 60502-1 / NF C15100 (France) / IEC 60634 / IEC 60364-5-52	2009	No	Windlink for fixed installation
H01N2-D	EN 50525-2-81 : 2011	EN 50565- NF C15100 (France) / HD384 / IEC 60634	1996	644735 / A2	
H07 BN4-F	EN 50525-2-21 : 2011	EN 50565- NF C15100 (France) / HD384 / IEC 60634	1996	644740	Windlink
H07 RN-F	EN 50525-2-21 : 2011	EN 50565- NF C15100 (France) / HD384 / IEC 60634	1996	644752	Windlink, Titanex, Lineax, Titanex Premium, Linéax Plus
H07 ZZ-F	EN 50525-3-21 : 2011	EN 50565- NF C15100 (France) / HD384 / IEC 60634	1996	644744 / A1	Windlink
H01N2-E	EN 50525-2-81 : 2011	EN 50565- NF C15100 (France) / HD384 / IEC 60634	1996	644737 / A2	Titarc
H07 RN8-F	EN 50525-2-21 : 2011	EN 50565- NF C15100 (France) / HD384 / IEC 60634	1999	644747	

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