

Verification of Compliance



No. EC.1282.0H*****

Test Report no. XMT0201401031B/LVD, XMT0201401031B/EMC

Certificate's Holder: Shanghai Jiukai Wire & Cable Co., Ltd.
 No. 875 (Youyi Road), Puwei Highway, Wuqiao Town,
 Fengxian District, Shanghai, China.

Product: PVC Sheathed Flat Flexible Cable (All Cores)
Model(s): (see the following Annex I)

Verification to Standard:
 IEC 60228:2004, IEC 60332-1-2:2004,
 EN 61000-6-1:2007, EN 61000-6-3:2007,
 EN 61000-3-2:2006+A2:2009, EN 61000-3-3:2013

related to:
 Directive 2006/95/EC (Low Voltage)
 Directive 2004/108/EC (Electromagnetic Compatibility)

Remark: This Verification of Compliance has been issued on a voluntary basis. ECM confirms that a Technical Construction File (TCF) is existent for the above listed product(s). The TCF satisfactorily covers the essential requirements of the above listed standards related to **Directive 2006/95/EC (Low Voltage), Directive 2004/108/EC (Electromagnetic Compatibility)**. Other relevant Directives have to be observed in case they are applicable. This Document is only valid for the equipment and configuration described and in conjunction with the TCF detailed above. Whereas the Manufacturer is responsible of the certification of the product(s) and not exempted to perform all the necessary activities before placing the product(s) on the market. The Manufacturer is also responsible of the internal production control to ensure the product(s) are in compliance with the essential requirements of the above mentioned Directive(s). This certificate can be checked for validity at www.entecerma.org

Date of issue APRIL 2014

Certification Chief Manager
 Tim Mahan



Expiry date APRIL 2019

Certification Deputy Manager
 Viola Miller



Annex I



No. EC.1282.0H140418.SJWQX85

Test Report no. XMT0201401031B/LVD, XMT0201401031B/EMC

Model(s): H05VVH6-F 300/500V,0.5-1.0; H05V2V2H6-F 300/500V,0.5-1.0;
H05V3V3H6-F 300/500V,0.5-1.0; H05Z1Z1H6-F 300/500V,0.5-1.0;
H05VVD3H6-F 300/500V,0.5-1.0; H05V2V2D3H6-F 300/500V,0.5-1.0;
H05V3V3D3H6-F 300/500V,0.5-1.0; H07VVH6-F 450/750V,1.5-2.5;
H07VVH6-F 450/750V,25-70; H07VVD3H6-F 450/750V,4-16;
H07V2V2H6-F 450/750V,1.5-2.5; H07V2V2H6-F 450/750V,25-70;
H07V2V2D3H6-F 450/750V,4-16; H07V3V3H6-F 450/750V,1.5-2.5;
H07V3V3H6-F 450/750V,25-70; H07V3V3D3H6-F 450/750V,4-16;
H07Z1Z1H6-F 450/750V,1.5-2.5; H07Z1Z1H6-F 450/750V,25-70;
H07Z1Z1D3H6-F 450/750V,4-16; H07VVH6-F 450/750V,4-16;
H07VVD3H6-F 450/750V,1.5-2.5; H07VVD3H6-F 450/750V,25-70;
H07V2V2H6-F 450/750V,4-16; H07V2V2D3H6-F 450/750V,1.5-2.5;
H07V2V2D3H6-F 450/750V,25-70; H07V3V3H6-F 450/750V,4-16;
H07V3V3D3H6-F 450/750V,1.5-2.5; H07V3V3D3H6-F 450/750V,25-70;
H05Z1Z1D3H6-F 300/500V,0.5-1.0; H07Z1Z1H6-F 450/750V,4-16;
H07Z1Z1D3H6-F 450/750V,1.5-2.5; H07Z1Z1D3H6-F 450/750V,25-70