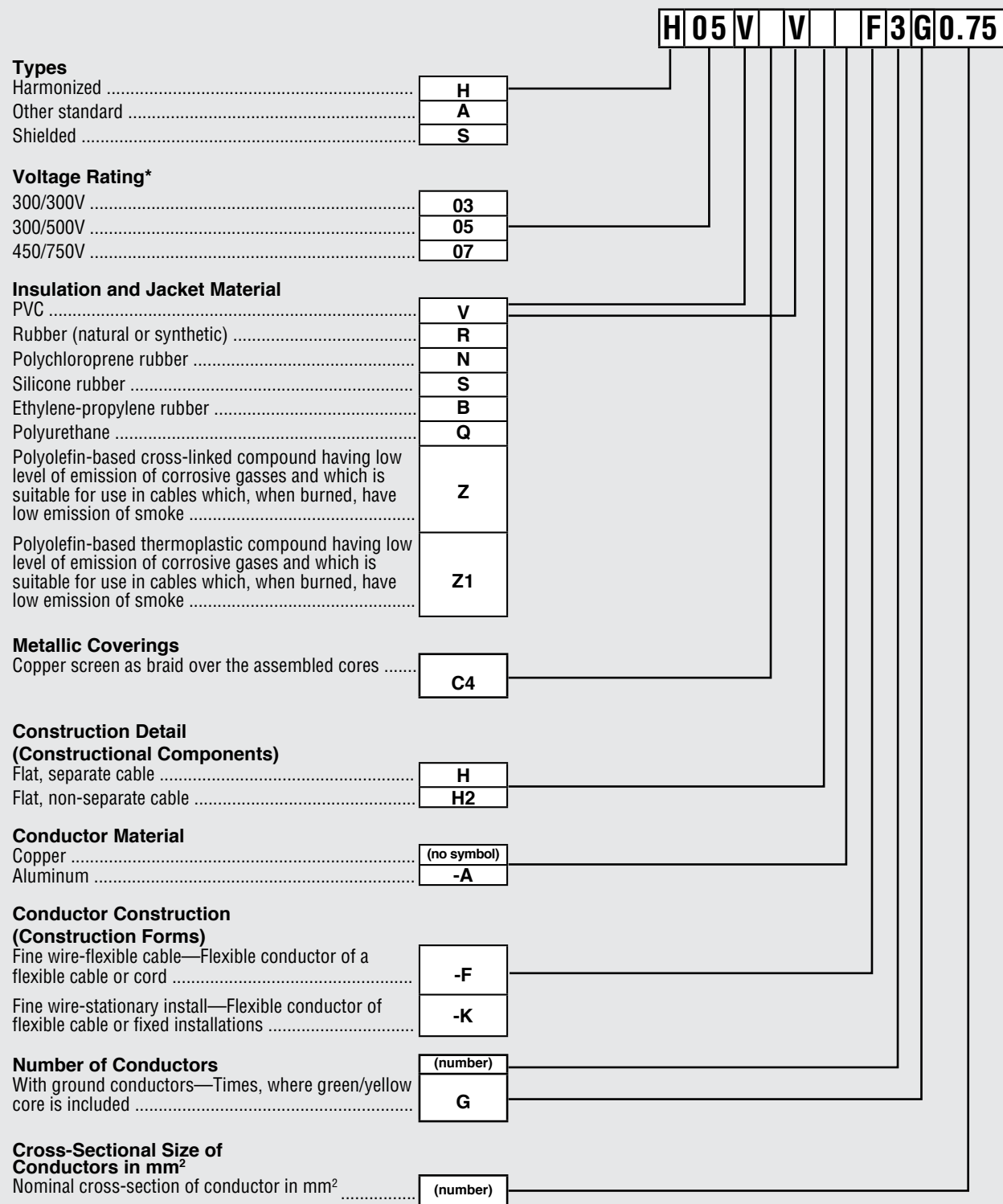


# Harmonized Wire Coding System

This chart illustrates the harmonization code for cable "H05VVV F3G0.75"



Source for Harmonized Wire Coding System: HD 361 S3

Rev. 11-16

\*The rated voltage in an alternating current system, is expressed by the combination of two values  $U_0/U$ , expressed in volts, where:

a) " $U_0$ " is the r.m.s value between any insulated conductor and "earth" (metal covering of the cable or the surrounding medium);

b) " $U$ " is the r.m.s. value between any two phase conductors of a multicore cable or of a system of a single core cables.

In an alternating current system, the rated voltage of a cable should be at least equal to the nominal voltage of the system for which it is intended. This condition applies to the values of both  $U_0$  and  $U$ .

Source: EN 50525-1 Section 4



**U.S.A.**  
 P.O. Box 115, Oskaloosa, IA 52577  
**United States/Canada, Puerto Rico, Virgin Islands**  
 Toll-Free Phone: (800) 662-2290 • Toll-Free Fax: (800) 645-5360  
**International**  
 Phone: (641) 673-5000 • Fax: (641) 673-5100

**UK**  
 10 Kelvin Drive • Knowlhill, Milton Keynes  
 Buckinghamshire MK5 8NH  
**UK, Ireland, Germany, Switzerland, Austria**  
 Freephone: 00800 5566 5566 • Freefax: 00800 5655 5655  
**International**  
 Phone: +44 (0)1908 295300 • Fax: +44 (0)1908 295301