



Abbreviations

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1	2	3	4	5	6	7	8
MSR-	2X m2X HX	(St)	Y H	(L)2Y (L)H	R Q	Y H	Pimf Timf

1 MSR: Eupen Code for Instrumentation cables

2 INSULATION MATERIALS

- 2X** : Cross-linked Polyethylene (XLPE)
- m2X** : Mica Tape & Cross-linked Polyethylene (XLPE)
- HX** : Cross-linked, halogen-free, fire-retardant compound

3 OVERALL SCREENING

- (St)** : Aluminium laminated synthetic foil in contact with a tinned copper drain wire

4 INNER SHEATH MATERIALS

- Y** : Polyvinylchloride (PVC)
- H** : Halogen-free, fire-retardant compound

5 METALLIC BARRIERS & COVERING

- (L)2Y** : Aluminium laminated sheath & PE covering
- (L)H** : Aluminium laminated sheath & halogen-free, fire retardant covering

6 METALLIC ARMOURING

- R** : Galvanized round steel wire armour
- Q** : Galvanized steel wire braid

7 OUTER SHEATH MATERIALS

- Y** : Polyvinylchloride (PVC)
- Yv** : Reinforced Polyvinylchloride (PVC)
- H** : Halogen-free, fire-retardant compound
- 2Y** : Polyethylene (PE)

8 INDIVIDUAL SCREEN

- Pimf** : Pair in metal foil
- Timf** : Triple in metal foil

All information given is indicative only and not binding and can be subject to change without notice.