

# Contents

Description	Page
NY-Y-J / NY-Y-O , power cable, 0,6/1kV, VDE approved .....	N 5
NAY-Y-J , power cable, 0,6/1 kV, VDE approved .....	N 7
NYCY , power cable, 0,6/1kV, VDE approved, with concentric copper conductor .....	N 8
NYCWY , power cable, 0,6/1kV, with concentric copper conductor, VDE approved .....	N 10
A-LiY(StE)YÖ , Data transmission cables for petrol stations and refineries with BAM*-test report .....	N 12
Petrol Station Cables , (N)YYÖ-J 0,6/1 kV, with BAM-test report .....	N 13
NYKY-J 0,6/1kV , with lead sheath, VDE approved .....	N 14
N2XSY 6/10kV, 12/20kV, 18/30kV , XLPE-insulated, Cu-conductor, single core, screened, PVC-jacket .....	N 18
NA2XSY 6/10kV, 12/20kV, 18/30kV , XLPE-insulated, alu-conductor, single core, screened, PVC-jacket .....	N 20
N2XS2Y 6/10kV, 12/20kV, 18/30kV , XLPE-insulated, Cu-conductor, single core, screened, PVC-jacket .....	N 22
NA2XS2Y 6/10kV, 12/20kV, 18/30kV , XLPE-insulated, Cu-conductor, single core, screened, PVC-jacket .....	N 24
N2XS(F)2Y 6/10kV, 12/20kV, 18/30kV , XLPE-insulated, Cu-conductor, single core, longitudinally water-tight, screened, PVC-jacket .....	N 26
NA2XS(F)2Y 6/10kV, 12/20kV, 18/30kV , XLPE-insulated, alu-conductor, single core, longitudinally water-tight, screened, PVC-jacket .....	N 28
N2XSEY 3 x ... 6/10kV , XLPE-insulated, Cu-conductor, PVC-jacket .....	N 30
Earth Conductors ESUY und ESY .....	N 31