

Standard	Edition (year)	Standard Title
SANS 1339	2020	Electric cables-Cross - linked polyethylene (XLPE) insulated cables for rated voltage 3,8/6,6kV to 19/33 kV
SANS 1332	2013	Accessories for medium-voltage XLPE and impregnated paper-insulated power cables (3,8/6,6 kV to 19/33 kV)
60502-2	2014	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1,2 kV) up to 30 kV (Um = 36 kV) – Part 2: Cables for rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)
60502-4	2013	Power cables with extruded insulation and their accessories for rated voltages from 1 kV (Um = 1,2 kV) up to 30 kV (Um = 36 kV) Part 4: Test requirements on accessories for cables with rated voltages from 6 kV (Um = 7,2 kV) up to 30 kV (Um = 36 kV)
1713	2017	Electric cables - Medium-voltage aerial bundled conductors for voltages from 3,8/6,6 kV to 19/33 kV
182-1	2021	Conductors for overhead electrical transmission lines Part 1: Copper wires and stranded copper conductors
182-2	2020	Conductors for overhead electrical transmission lines Part 2: Stranded aluminium conductors
182-3	2003	Conductors for overhead electrical transmission lines Part 3: Aluminium conductors, steel reinforced
182-5	2008	Conductors for overhead electrical transmission lines Part 5: Zinc-coated steel wires for conductors and stays
61238-1	2021	Compression and mechanical connectors for power cables for rated voltages up to 30 kV (Um = 36 kV) Part 1: Test methods and requirements
61238-2	2021	Compression and mechanical connectors for power cables for rated voltages up to 30 kV (Um = 36 kV) Part 2 Class A Connectors
61238-3	2021	Compression and mechanical connectors for power cables for rated voltages up to 30 kV (Um = 36 kV) Part 3 Class B Connectors
60227-5	2006	Polyvinyl chloride insulated cables of rated voltages up to and including 450/750 V Part 5: Flexible cables (cords)
60840	2006	Power cables with extruded insulation and their accessories for rated voltages above 30 kV (Um= 36 kV) up to 150 kV (Um = 170 kV) - Test methods and requirements
SANS 1418 -1	2009	Aerial bundled conductor systems Part 1: Cores
SANS 1418 -2	2016	Aerial bundled conductor systems Part 2: Assembled insulated conductor bundles
SANS 1507 -1	2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300V) Part 1:General
SANS 1507 -2	2018	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300V) Part 2:Wiring cables
SANS 1507 -3	2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300V) Part 3:PVC Distribution cables
SANS 1507 -4	2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300V) Part 4: XLPE Distribution cables
SANS 1507 -5	2020	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300V) Part 5: Halogen-free distribution cables
SANS 1507 -6	2021	Electric cables with extruded solid dielectric insulation for fixed installations (300/500 V to 1 900/3 300V) Part 6: Service cables
SANS 1520-1	2016	Flexible electric trailing cables for use in mines Part-1: Low-voltage (640/1 100 V and 1 900/3 300V) cables
SANS 1520-2	2020	Flexible electric trailing cables for use in mines Part-2: High-voltage (3,8/6,6kV to 19/33 kV) cables
SANS 1574-1	2012	Electric flexible cables with solid extruded dielectric insulation Part 1: General

SANS 1574-2	2017	Electric flexible cables with solid extruded dielectric insulation Part 2 PVC insulated flexible cables for domestic, office and similar environments (cords)
SANS 1574-3	2018	Electric flexible cables with solid extruded dielectric insulation Part 3: PVC-insulated cables for industrial use
SANS 1574-4	2017	Electric flexible cables with solid extruded dielectric insulation Part 4: Rubber-insulated cables for domestic, office and similar environmental (cords)
SANS 1574-5	2013	Electric flexible cables with solid extruded dielectric insulation Part 5: Rubber-insulated cables for industrial use
SANAS 1576	2015	Electric cables-Single core arc welding cable
SANS 808	2013	Cable glands for use on flameproof enclosures (Ex d)
IEC 62930	2021	Electric cables for photovoltaic systems with a voltage rating of 1,5 kV DC
SANS 780	2021	Distribution Transformers