

Directive of the European Parliament and of the Council of 12 December 2006 on the harmonisation of the laws of members states relating to electrical equipment designed for use within certain voltage limits

Cable type: ANTENA TV TDT-SAT LSZH Class A
Manufacturer/Importer: ASCABLE-RECAEL, SA
ETP: TV TDT-SAT 17VA_tCPH – LSZH Class A 3GHz
Designation: COAXIAL 75 OHM
Manufacturing range: 1x1,13 mm

Is manufactured:

<input type="checkbox"/> Totally <input type="checkbox"/> Partially	According to standard: Harmonised <input type="checkbox"/> International <input type="checkbox"/> National <input type="checkbox"/>
<input checked="" type="checkbox"/> There is no standard in force	

It has been constructed following the criteria:

Conductor:	Bare copper of 1,13 mm	EN 13602
Insulation material:	Foamed PE	EN 50290
Outer sheath material:	LSZH thermoplastic polyolefin	EN 50290

The following electrical and non-electrical tests have been made according the criteria of the standard EN 50289:

- Electrical resistance of the conductor
- Strength dielectric
- Insulation resistance
- Capacitance
- Constructive and dimensional characteristics
- Mechanical properties of insulation and outer sheath
- Pressure test at high temperature

Fire properties tests have been performed following the criteria set out in the following standards:

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| • Fire conditions test | EN 60332-1-2 |
| • Smoke emission test (light transmittance) | EN 61034-2 |
| • Halogen emission test | EN 50267-2-1 |
| • Corrosivity test | EN 50267-2-3 |

Rated voltages not exceeding 250 V AC or 300 V DC.

Should not be used for direct connection to the mains power source or other low impedance source.

16	<p>ASCABLE-RECAEL, S.A. C/ Italia nº1-11 - Pol. Ind. Pla de Llerona 08520 Les Franqueses del Vallès Barcelona (SPAIN)</p>  <p>José A. León Quality Manager</p>
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