



TECHNICAL DATA SHEET

GENERAL PROPERTIES:

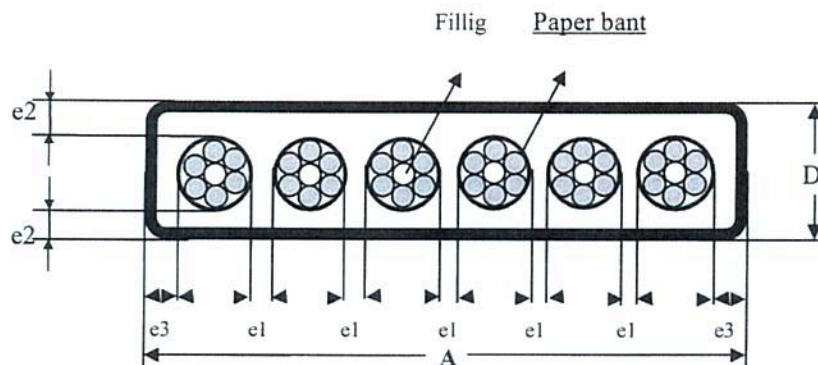
1-6X(6X0,75) mm² HO5VVH6-F

TECHNICAL DATA :

SPECIFICATION

Insulation resistance 70 C Min.	:0.011 M Ohm. Km
Conductor resistance (20 C max)	:26(0.75mm) Ohm/Km
Rating Voltage	:300/500V
Test Voltage (For cable)	:2000V(A.C.5min.)
Test Volt.(For core 5 meters in water)	:1500 V (A.C.5 min)
Test Voltage (For core 20 meters in water)	:2000 V(A.C. 15 min.)
Temperature range(Static)	:-40 C between +70 C
PVC extended resistance rate%	:Min%150
Extended Force	:min10N/mm ²
No core +cross-sec.mm ²	: 6x0.75 mm Flat
Conductor extended rate (Min)	:%15(for mono conductor

STRUCTURE PROPERTIES:



	e 1 Measurement of e1(mm)(min)	e 2 Measurement of e2 (mm) average	e 3 Measurement of e3 (mm) average	A Measurement of A (mm)	D Measurement of D (mm)
Specification	1.20±0.50	1.50±0.50	2.00±1.00	53.0±3.00	10.0±2.00

CONTROL BY

NAME SURNAME: Herbert Müller
PROFESSION :Quality Control Specialist