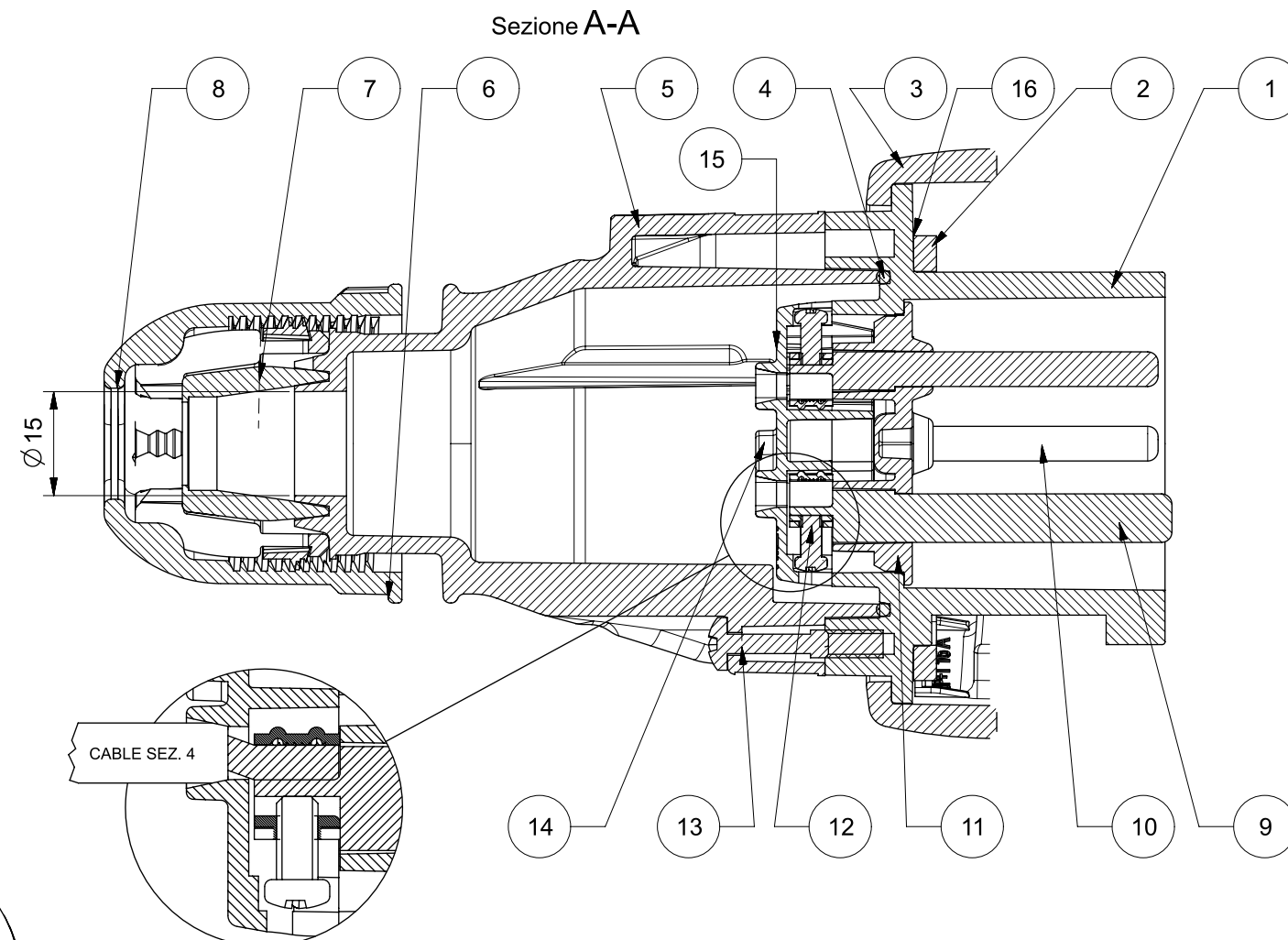
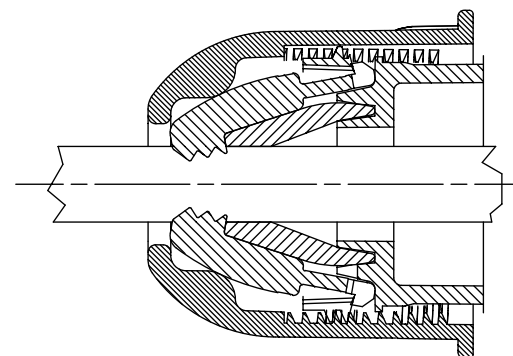
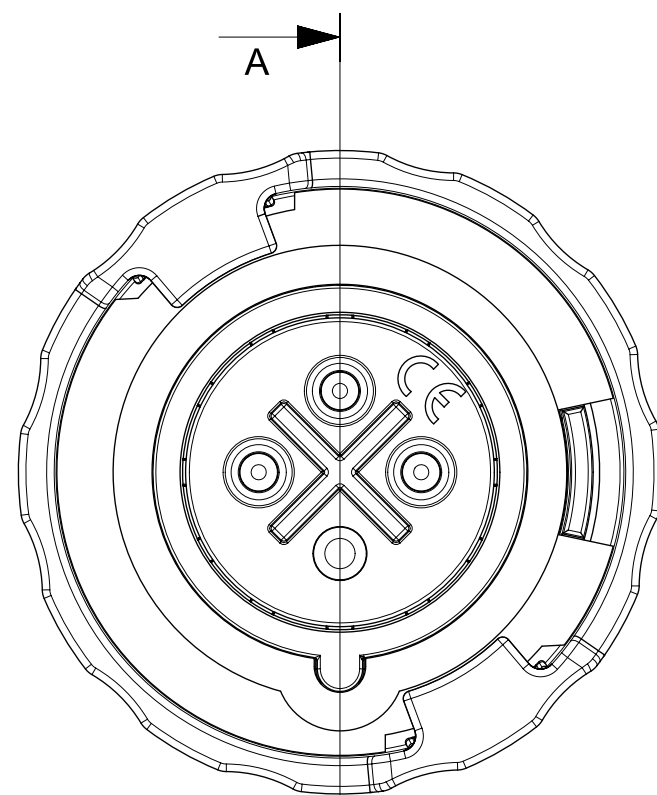
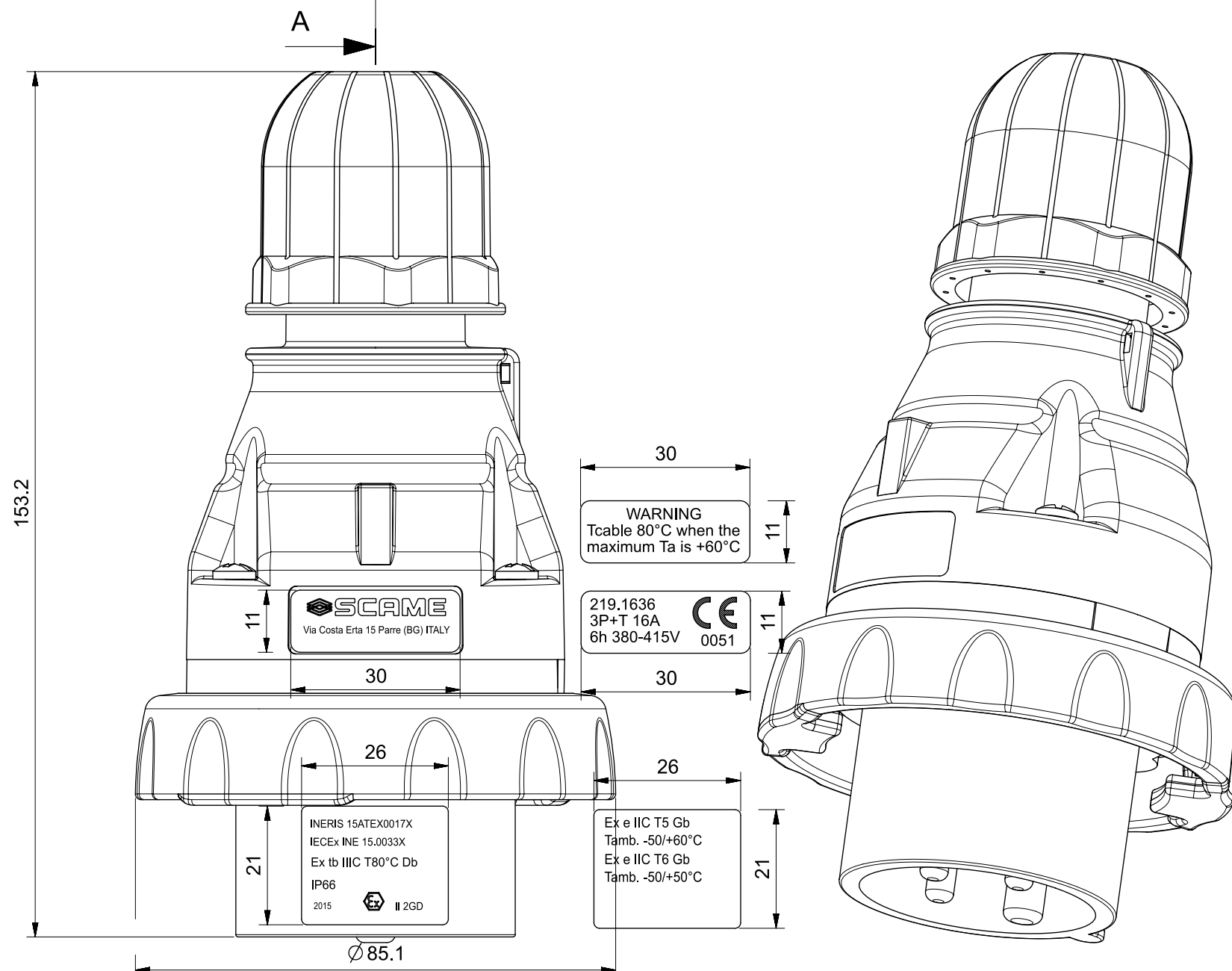




Sezione A-A

SCALA 2:1

16	MP38432	SIGILLANTE SILICONICO LOXEAL 59-20	3	G	
15	MP26606	VITE AUT. 3x11 TC TT SP PF	3	NR	4000912
14	SL20711	COP.TTO SP/PR EX ZONA1 3P+T 16A	1	NR	4000057
13	MP26519	VITE AUT. 4x22 TB SP CC PFPP INOX	3	NR	4000911
12	MP06257	MORSETTO A MANTELLO 16A	4	NR	4000914
11	SL20705	FRUTTO SPINA EX 3P+T 16A ZONA1	1	NR	4000051
10	SL20733	SPINOTTO FASE 16A PER ZONA1	3	NR	4000067
9	SL20734	SPINOTTO TERRA 16A PER ZONA1	1	NR	4000068
8	SL22513	FERMACAVO OPTIMA 2-3P+T 16A	1	NR	4000410
7	MP40184	GUARN. PRESSACAVO 2-3P+T 16A ZONA1	1	NR	4000929
6	SL20701	GHIERA PRESSACAVO 2/3P+T 16A ZONA1	1	NR	4000047
5	SL20698	IMPUGNATURA SPINA EX ZONA1 3P+T 16A	1	NR	4000044
4	MP38137	GUARNIZIONE OR D46x2 SIL 70 SH ROSSO	1	NR	4000969
3	SL20873	GHIERA ROSSA 3P+T 16A ZONA1	1	NR	4000263
2	MP40180	GUARNIZIONE COPERCHIO 3P+T 16A IP67 EX	1	NR	4000920
1	SL20717	CORPO SPINA EX ZONA1 3P+T 16A IP67	1	NR	4000063
POS.	CODICE	DESCRIZIONE	Q.TA	UM	DISEGNO



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WARNING
T_{cab} 80°C when the
maximum T_a is +60°C

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219.1636
3P+T 16A
6h 380-415V

CE 0051

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26

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Ø85.1

SCAME
Via Costa Erta 15 Parre (BG) ITALY

INERIS 15ATEX0017X
IECEX INE 15.0033X
Ex tb IIIC T80°C Db
IP66
2015 II 2GD

Ex e IIC T5 Gb
T_{amb.} -50/+60°C
Ex e IIC T6 Gb
T_{amb.} -50/+50°C

At the end of the law,
we reserve the ownership
of this design may not
be copied and transfer it
to third parties or competitors

SCAME
S.p.A.
PARRE - (Bergamo)

Format	A3	Scale	1:1	Mould N°	1000XXXX	Drawn	SCAME
Tolerances for linear and angular dimensions without indication of specific tolerances: JS13 / UNI EN20286						Date	
						Approved	

DESCRIPTION
SPINA MOBILE IP66 16A 3P+T ZONA1



CODICE
4000881

Sheet 1 / 1