

## Data sheet

Commercial Art.No.: 70.352.1035.0

hood BAS GOT GC 10 M20 A0

Hood revos basic made of aluminum, for double locking lever or. screw cap with cable gland M20 on the top (IP54), low version, 10-poles



Commercial Art.No.	70.352.1035.0
EAN	4015573616905
Order Unit	1

certificates / approvals



## Technical data

### general

housing material	aluminum
color	grey
surface	with powder coating
degree of protection (IP)	IP54
UV resistant	yes
flammability class of insulation material acc. with UL94	other
operating temperature range min.	-40 °C
operating temperature range max.	120 °C

### model

construction	10
model of the housing	male
locking mechanism	double locking levers
cable entry	above
type of cable	gland nut
with cable screw gland	yes
thread size M	20
thread size PG	
hinged lid	no
EMC-version	no
length	73 mm
width	43 mm
height	53 mm

**classification**

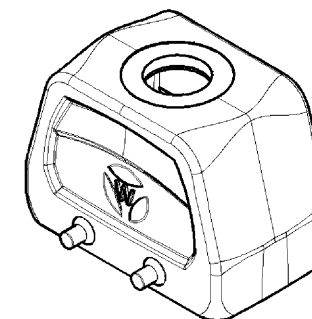
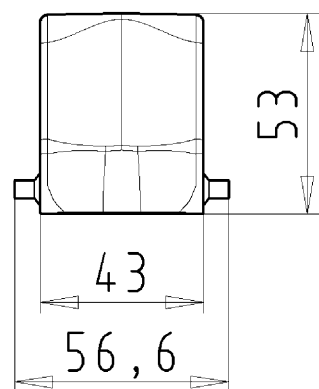
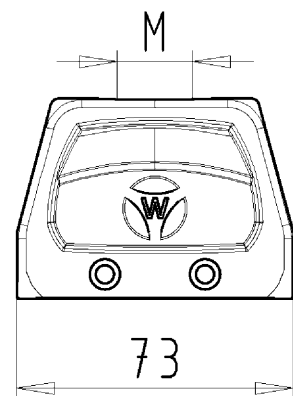
ECLASS 11	
ECLASS 8.1	27440202
ETIM 9.0	EC000437
ETIM 8.0	EC000437
ETIM 7.0	EC000437
ETIM 6.0	EC000437
ETIM 5.0	EC000437
ETIM 4.0	EC000437
ETIM 3.0	EC000437

**product compliance**

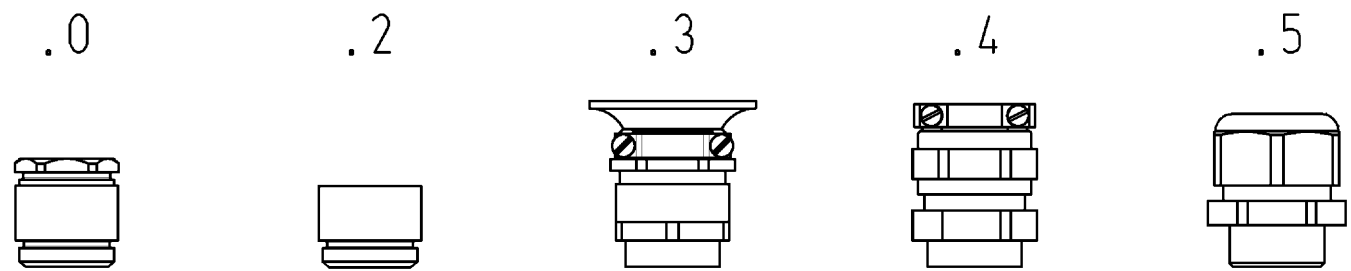
ROHS conformity status	compliant/exempted
ROHS exceptions	III-6(c)
REACH-SVHC conformity status	Duty-To-Declare
REACH-SVHC substances	Lead
REACH-SVHC CAS numbers	7439-92-1

These dimensions will be especially checked at delivery  
 Only inspection dimensions  
 With /E marked dimensions are only valid for internal use

Diese Maße werden bei Abnahme besonders geprüft  
 Ausschließlich Prüfmaße  
 Mit /E gekennzeichnete Maße sind nur für interne Zwecke gültig



Varianten/ Variants



70.35 <sup>4</sup> / <sub>2</sub> .1035.5	BAS GOT GC 10	M25 M20	A 5	Kabelverschraubung(KV), IP65 /Cable gland(CG), IP65	
70.35 <sup>4</sup> / <sub>2</sub> .1035.4	BAS GOT GC 10	M25 M20	A 4	KV mit Zugentlastung, IP54 /CG with strain relief, IP54	
70.35 <sup>4</sup> / <sub>2</sub> .1035.3	BAS GOT GC 10	M25 M20	A 3	KV mit Zugentlastung und Knickschutz, IP54 /CG with strain relief and bend support, IP54	
70.35 <sup>4</sup> / <sub>2</sub> .1035.2	BAS GOT GC 10	M25 M20	A 2	Zwischenstützen /Bushing	
70.35 <sup>4</sup> / <sub>2</sub> .1035.1	BAS GOT GC 10	M25 M20	A 1	Gewindebohrung /Thread hole	X
70.35 <sup>4</sup> / <sub>2</sub> .1035.0	BAS GOT GC 10	M25 M20	A 0	Kabelverschraubung(KV), IP54 /Cable gland(CG), IP54	

Bestellnummer /Order number	Typ /Type	Varianten /Variants	dar- gestellt /drawn
Weitere Daten siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog.		www.wieland-electric.com eshop.wieland-electric.com	

Tolerierung Size ISO 14405(☐)/Tolerance system Size ISO 14405(☐). (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).				ja/yes <input checked="" type="checkbox"/> Stoffverbots- und Deklarationsliste nach UU-TOM-05/03 ist einzuhalten. Conformity with Wieland document UU-TOM-05/03 (list of prohibited / declarable hazardous substances) to be declared!			
Freitoleranz nach General tolerance		CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed		1.Verwendung: First Use: -		Blatt: 1 von 1 Sheet: of 1	
/		Werkstoff/Material Aluminium beschichtet/ coated grau/ grey		2013 Tag/Date gezeichnet drawn 21.08. Treschan geprüft checked - Normgepr. Stand. check -		Name Treschan	
/		Maßstab/Scale 1:2		Ersatz für/Replacement for: -		Zeichnung Nr./Drawing No. 70.352.1035.0 13K	
/		Vol. mm <sup>3</sup> Ofl./Surf. mm <sup>2</sup>		Type revos		Benennung/Titel GEHAEUSEOBERTEIL	
/		wieland Elektrische Verbindungen		BASIC		Baugröße 10-Kabelabgang oben-M20/M25 Hood size 10-cable outlet top-M20/M25	
Index Datum / Blatt Date / Sheet		Änderung/Revision					

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet.  
 The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.

703521035013K\_2 CADW3028 Treschan 2013-09-2010907:16 1.000