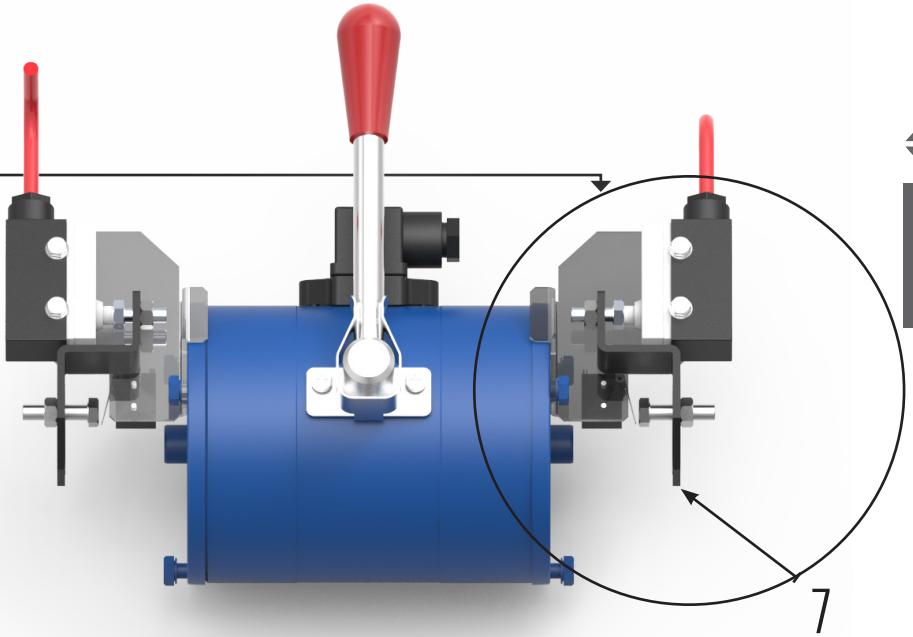
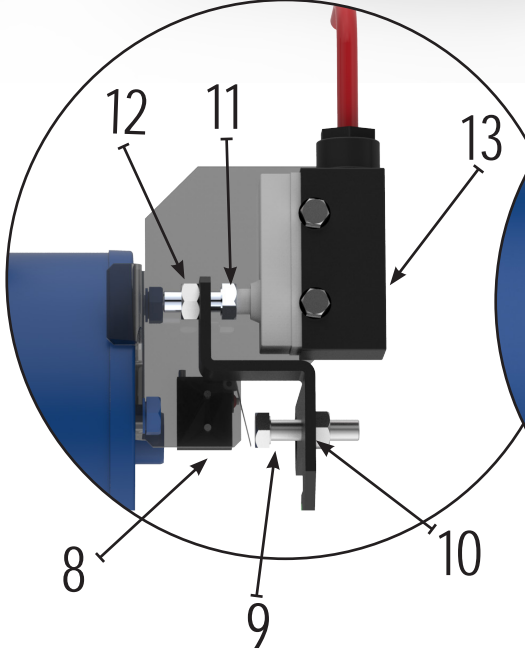


Dettaglio: Corpo frenante	
Numero rif.	Descrizione
1	Leva sblocco manuale freno
2	Elettromagnete
3	Viti regolazione apertura freno
4	Molle per regolazione forza frenante
5	Ganasce
6	Puleggia freno

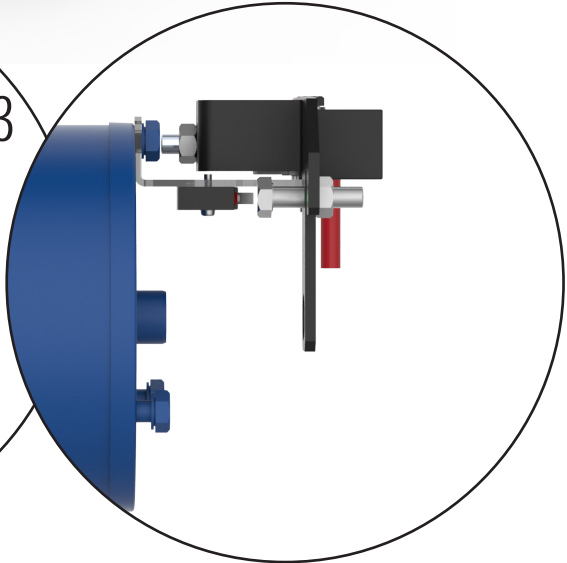
Dettaglio: Contatti	
Numero rif.	Descrizione
7	Leva di azionamento contatti
8	Contatto Verifica usura ganasce
9	Vite di registro
10	Controdado di serraggio
11	Vite di registro
12	Controdado di serraggio
13	Contatto Verifica apertura ganasce



Vista dall'alto

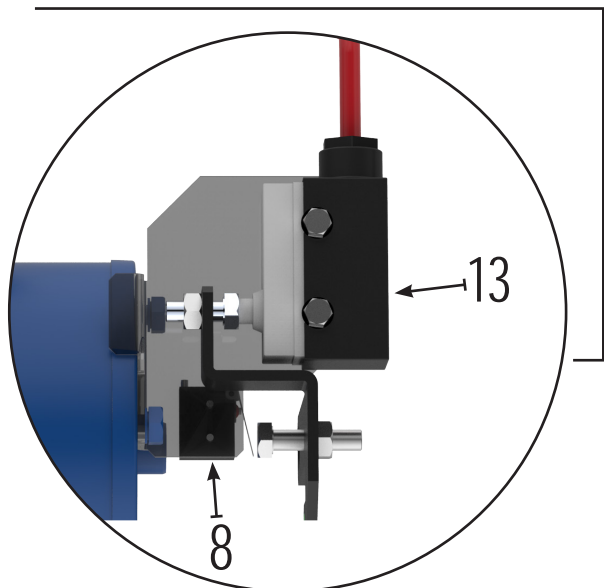


Vista Frontale



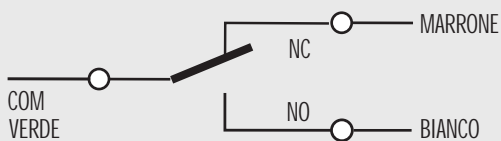
ISTRUZIONI

IMPORTANTE
ESEGUIRE LE SEGUENTI AZIONI CON FRENO NON ALIMENTATO

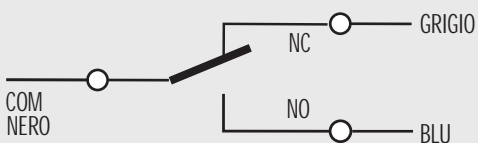


SCHEMA ELETTRICO

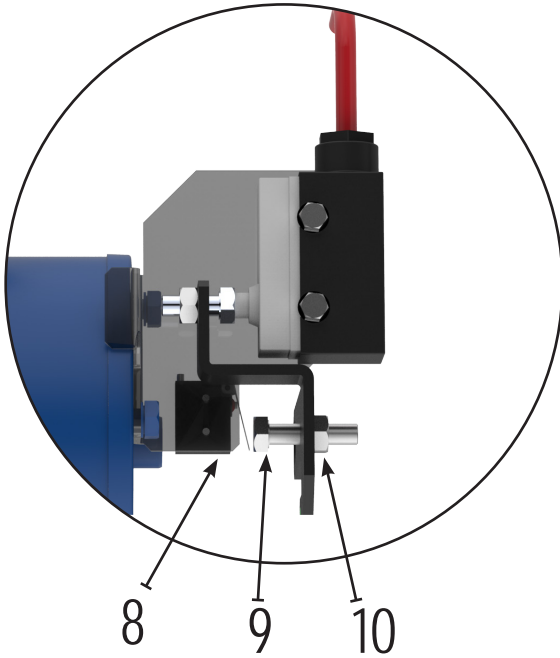
Contatto 8*
Verifica usura ganasce



Contatto 13*
Verifica apertura ganasce



* Max 5 A - 250 V DC



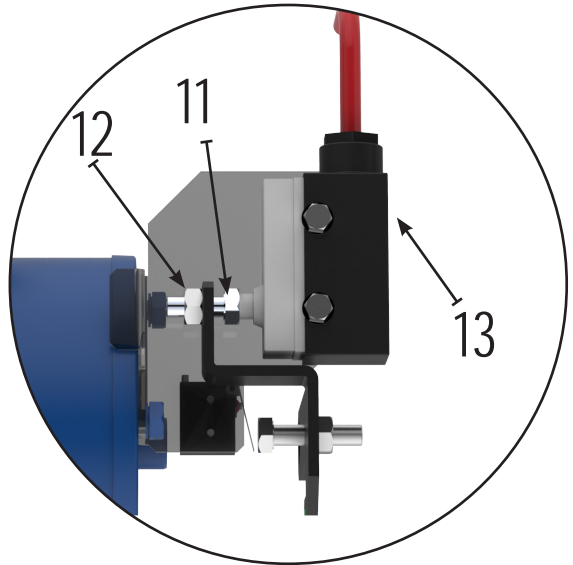
1. Avvitare la vite di registro 9 fino a contatto con linguetta interruttore 8 per la verifica usura ganasce**.

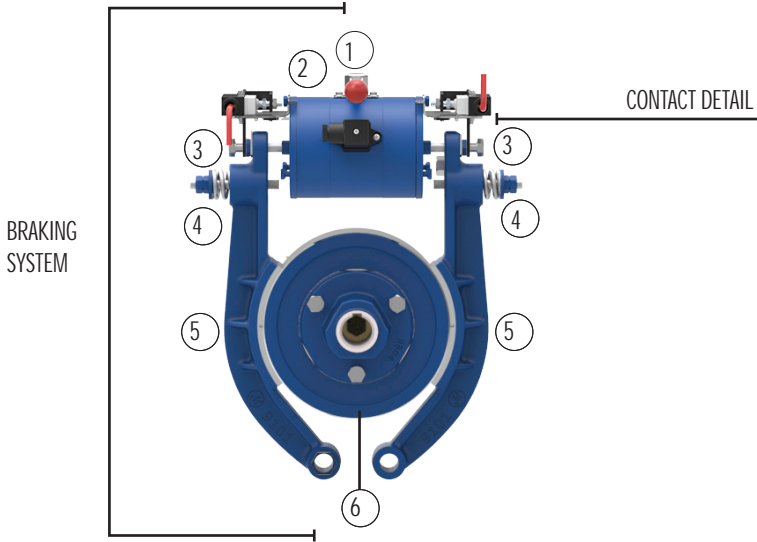
2. Stringere il controdado di serraggio 10.

***per verificare il valore dello spessore minimo ammissibile per le ganasce fare riferimento al manuale d'uso e manutenzione argani.*

1. Avvitare la vite di registro 11 fino a contatto con linguetta interruttore 13 per la verifica apertura ganasce.

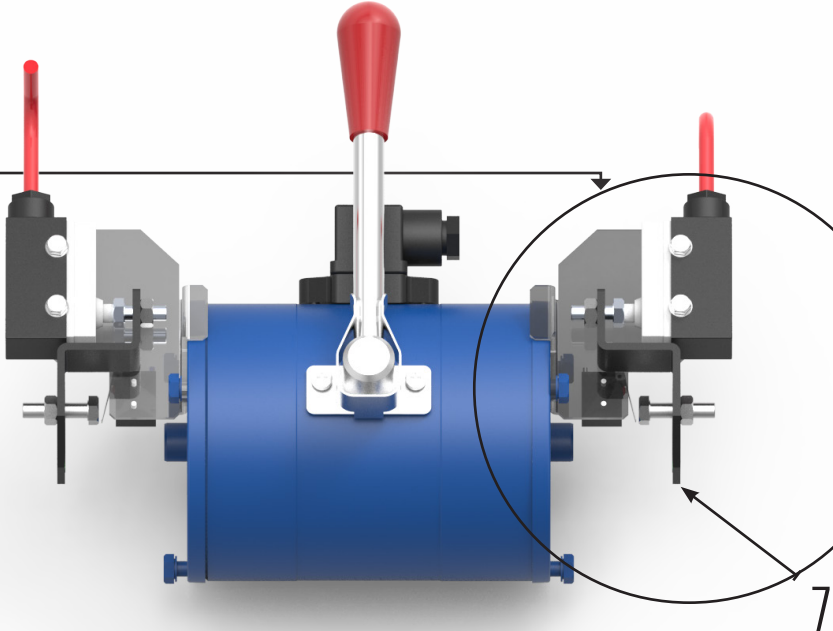
2. Stringere il controdado di serraggio 12.





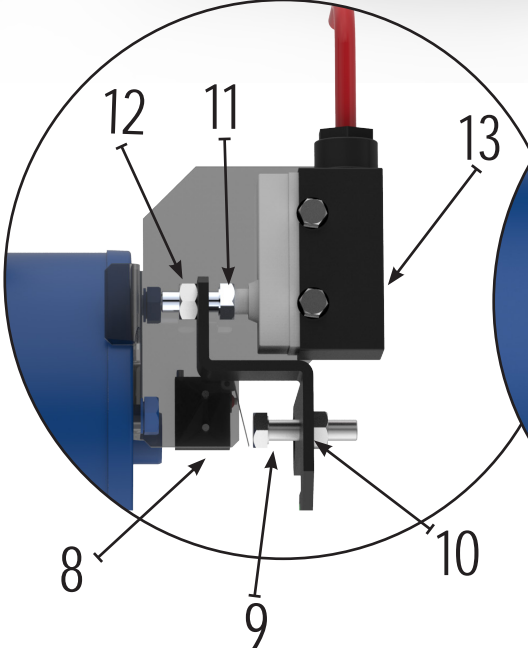
Detail: Braking System	
Ref. Num.	Description
1	Manual brake release lever
2	Electromagnet
3	Brake opening adjustment screw
4	Brake force adjustment springs
5	Brake shoes
6	Brake pulley

Detail: Contacts	
Ref. Num.	Description
7	Contact operation lever
8	Contact for brake shoe wear check
9	Adjustment screw
10	Tightening locknut
11	Adjustment screw
12	Tightening locknut
13	Contact for brake shoe opening

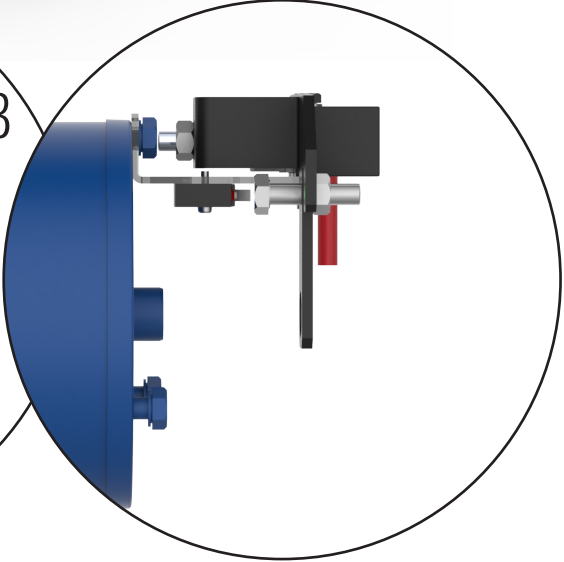


ENGLISH

Upper view

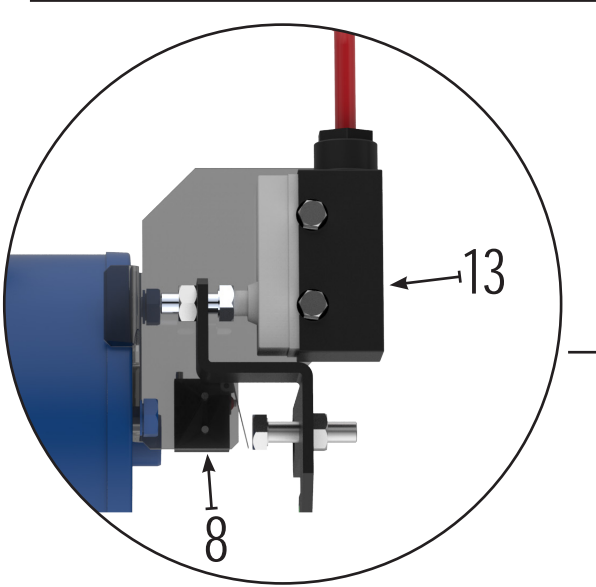


Frontal view

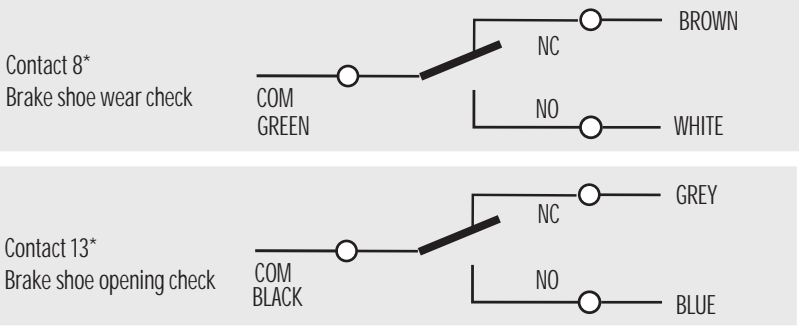


INSTRUCTIONS

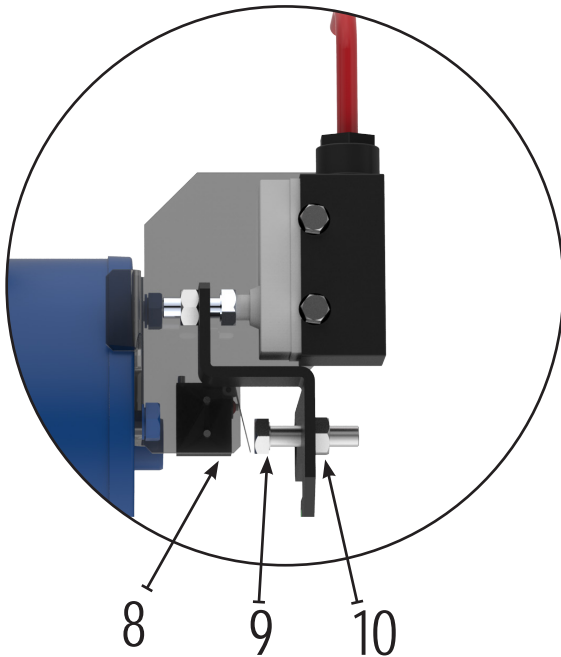
IMPORTANT
THE FOLLOWING ACTIONS SHOULD BE PERFORMED
WITH THE BRAKE NOT POWERED



WIRING DIAGRAM



* Max 5 A - 250 V DC



1. Tighten the adjustment screw n° 9 until it gets in touch with the contact for brake shoe wear check n°8.

2. Screw the tightening locknut n° 10.

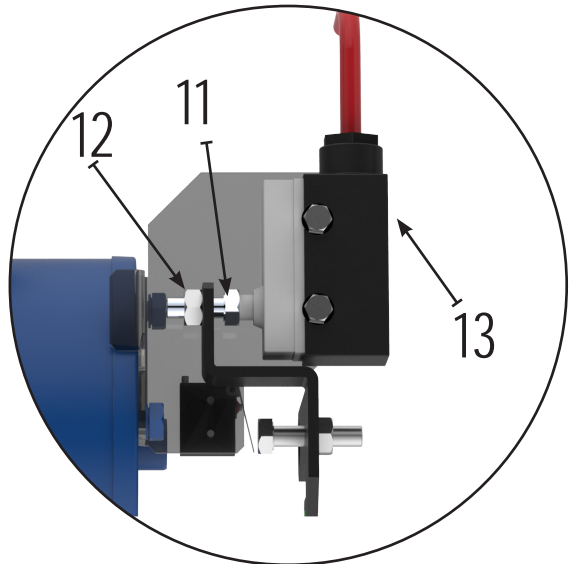
***to verify the max eligible thickness value for the brake shoes please refer to the gearbox user's guide.*



ENGLISH

1. Tighten the adjustment screw n° 11 until it gets in touch with the contact for brake shoe opening check n° 13 .

2. Screw the tightening locknut n° 12.



REV.	DATA	DESCRIZIONE	ELABORATO DA	VERIFICATO DA	APPROVATO DA
1	23/07/2018	PRIMA REDAZIONE	UFFICIO TECNICO	DORIANO D'ADDESE	STEFANO BERTONI

REV.	DATE	DESCRIPTION	EDITED BY	VERIFIED BY	APPROVED BY
1	23/07/2018	FIRST EDITION	TECHNICAL OFFICE	DORIANO D'ADDESE	STEFANO BERTONI

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