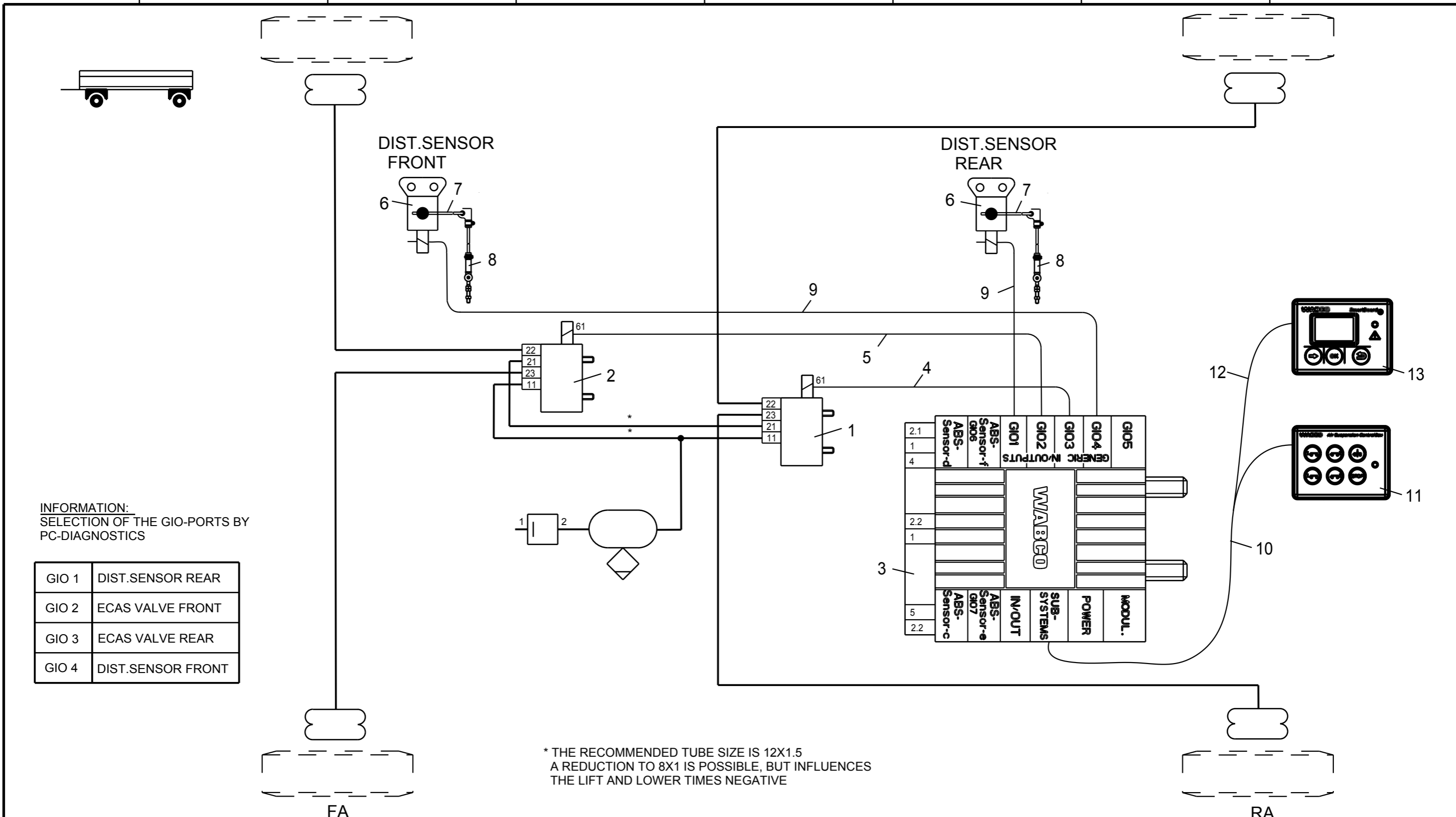


Non e permesso consegnare a terzi o riprodurre questo documento, ne utilizzarne il contenuto o renderlo comunque noto a terzi senza autorizzazione esplicita. Ogni infrazione costituirà un evidente abuso e comporterà il risarcimento dei danni subiti. E' fatta riserva di tutti i diritti derivanti da brevetti o modelli.

Toute communication ou reproduction de ce document, toute exploitation ou communication de son contenu sont interdites, sauf autorisation expresse. Tout manquement a cette regle constitue un abus evident et expose son auteur au versement de dommages et interets. Tous droits de propriete industrielle reserves, notamment en matiere de brevets et de modeles.

Copying of this document and giving it to others and the use or communication of the contents thereof, are forbidden without express authority. Contravention of this restriction will constitute an evident abuse and result in a liability to the payment of damages. All rights are reserved in the event of the grant of patent or registration of a utility model or design. This document is the subject of copyright.

Weitergabe sowie Vervielfältigung dieser Unterlage, Verwertung und Mitteilung ihres Inhalts nicht gestattet, soweit nicht ausdrücklich zugestanden. Zuwiderhandlungen stellen einen offensichtlichen Missbrauch dar und verpflichten zu Schadenersatz. Alle Rechte rüden Fall der Patentierung oder Gebrauchsmuster-Eintragung vorbehalten.



**INFORMATION:**  
SELECTION OF THE GIO-PORTS BY  
PC-DIAGNOSTICS

GIO 1	DIST.SENSOR REAR
GIO 2	ECAS VALVE FRONT
GIO 3	ECAS VALVE REAR
GIO 4	DIST.SENSOR FRONT

\* THE RECOMMENDED TUBE SIZE IS 12X1.5  
A REDUCTION TO 8X1 IS POSSIBLE, BUT INFLUENCES  
THE LIFT AND LOWER TIMES NEGATIVE

12	1	CABLE SMARTBOARD	449 906 ... 0						
11	1	CONTROL BOX	446 156 02. 0						
10	1	CABLE CONTROL BOX	449 603 ... 0						
9	2	CABLE DISTANCE SENSOR	449 811 ... 0						
8	2	PUSH ROD WITH LINKAGE	433 401 003 0						
7	2	DISTANCE SENSOR LEVER	441 050 718 2						
6	2	DISTANCE SENSOR	441 050 100 0						
5	1	CABLE-ECAS	449 443 ... 0						
4	1	CABLE-ECAS	449 445 ... 0						
3	1	EBS-E-MODULATOR	480 102 06. 0						
2	1	SOLENOID VALVE FA	472 880 020 0						
1	1	SOLENOID VALVE RA	472 880 030 0	13	1	SMARTBOARD	446 192 11. 0		
Pos.	Pcs.	Denomination	Product Identification No.	Pos.	Pcs.	Denomination	Product Identification No.		

Copyright WABCO		<b>WABCO</b>	
Date	Signature	ECAS 2-POINT REGULATION	
2015-02-17	BURMESTER	WITHOUT ELEX, PREMIUM UP FROM E4	
Checked		ECAS ADD-ON VALVE ON 1ST AXLE	
2015-02-17	GONG		
Expert			
BURMESTER			
Mass	Scale	Material No.	Date of first issue: 2015-02-17
KG		841 802 352 0	Doc.Code
Size	CAD System		Language
A 3	CREO	002	EN
		1/1	
		ECN-No.	Revision
		-	-
		Techn. Resp.	4990
		Replacement for	