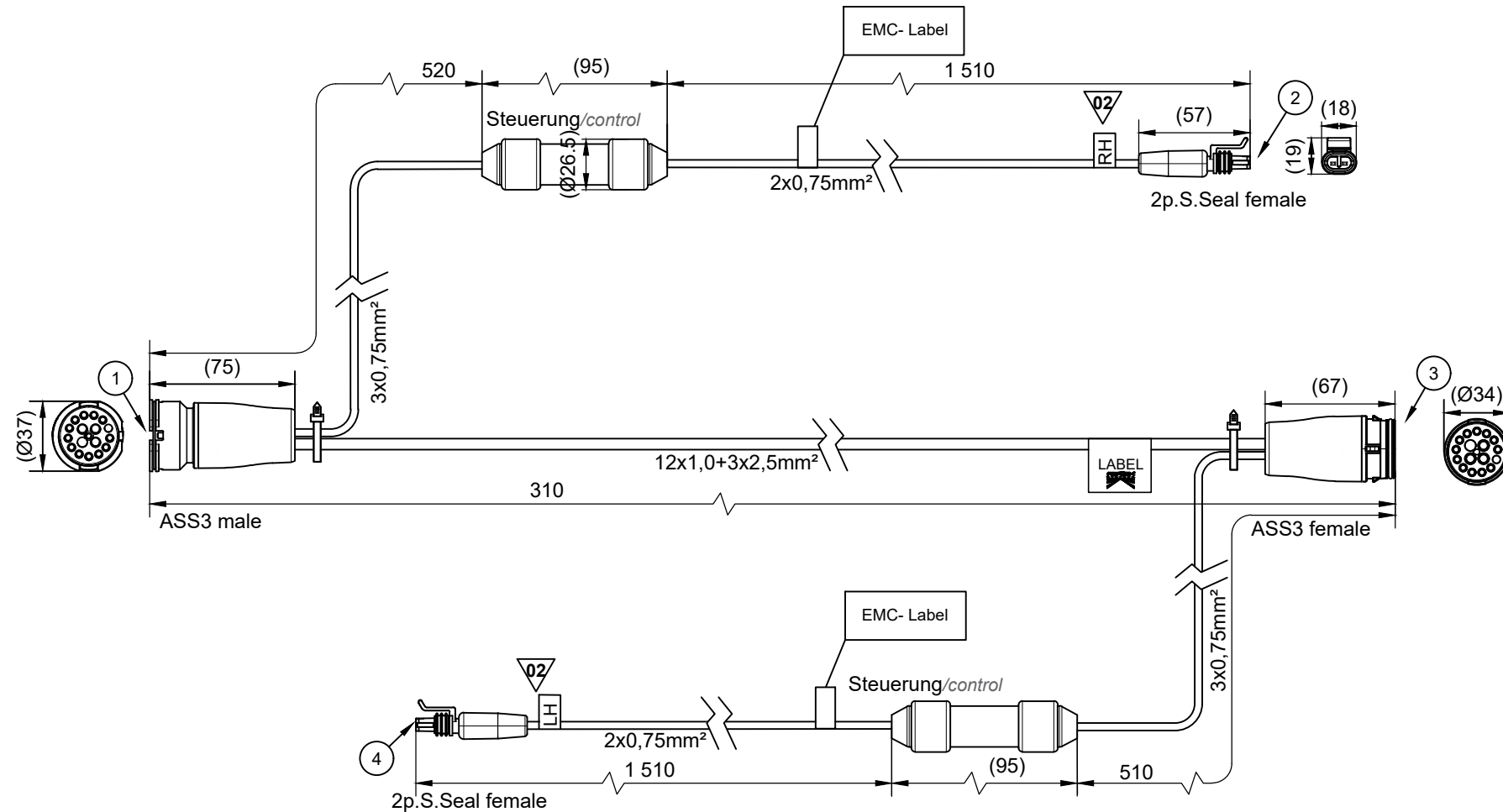


CONNECTOR:		
function	pin	wire colour
Masse <i>GND</i>	1	weiss <i>white</i>
SML (Ausgang) <i>Side Marker (Out)</i>	2	braun <i>brown</i>

Level	Zone	ECI N°.	Revision note	Date	Designed	Checked
R02	02	13736	Etikette LH und RH hinzugefügt lable LH and RH added	2021/09/02	Wetzlm.G	Holzw.M
R03	03	15327	Alternative hinzugefügt alternative added	2022/04/21	Wetzlm.G	Holzw.M

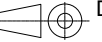


CONNECTOR:		①③	②	④
function	pin	wire colour	wire colour	wire colour
Blinker LH <i>DI LH</i>	1	gelb <i>yellow</i>	-	blau <i>blue</i>
Blinker RH <i>DI RH</i>	2	grün <i>green</i>	blau <i>blue</i>	-
Nebelschl. <i>Fog</i>	3	blau <i>blue</i>	-	-
Masse <i>GND</i>	4	weiss <i>white</i>	weiss <i>white</i>	weiss <i>white</i>
Rücklicht LH <i>Tail LH</i>	5	schwarz <i>black</i>	-	braun <i>brown</i>
Rücklicht RH <i>Tail RH</i>	6	braun <i>brown</i>	braun <i>brown</i>	-
Bremse <i>Stop</i>	7	rot <i>red</i>	-	-
Rückfahr. <i>Reverse</i>	8	grau <i>grey</i>	-	-
Allgem.Stromvers.+ <i>general power supply</i>	9	braun/blau <i>brown/blue</i>	-	-
Verschleißanzeige <i>wear indicator</i>	10	braun/rot <i>brown/red</i>	-	-
Federspeicheranzeige <i>spring memory display</i>	11	gelb/schwarz <i>yellow/black</i>	-	-
Achsanhebung <i>axle attachmant</i>	12	rosa <i>pink</i>	-	-
Masse f.Elektroniken <i>GND f. electronic engineering</i>	13	weiss/schwarz <i>white/black</i>	-	-
Datenleitung <i>data direction</i>	14	violett <i>violet</i>	-	-
Datenleitung <i>data direction</i>	15	orange <i>orange</i>	-	-

Technische Daten zur SMCG /technical specification for SMCG:
Spannungsbereich /voltage range: 10 - 32V
Ausgangsstrom /output current max. 1A Elektronisch /electronic
Überspannungs - und Überstromgesichert "SML out" /
overcurrent protected
Thermische Stromabschaltung am Ausgang bei ca. 1,2A
(Kurzschlussfest)/Verpolungsschutz / thermal power cut-off at the output
at approx.(short circuit proff) reserve polarity protection

Homologation description					
H.1	E24 1773	10R 05			
Alternative					
H.1	E24 3593	10R 06			

Customer Identification number
90019906

	CP_03-0_Bemaßungsrichtlinie () Auxiliary dimension DIN 406-10		Theoretical dimension ISO 1101						
	Test dimension (SPC) [] Unfinished dimension DIN 406-10		Surface quality ISO 1302						
75-0374-007	Designed by Wetzlmaier Gerlinde 2021/02/18		Checked by Strubreiter Daniel 2021/03/15		Approved by Holzweber Michael 2021/03/15		ASPOCK MDM APPROVED		
	 Designation SMCG Steuerung blinkende SML						Project number -		
	 Drawing Nr. 75037400						Tolerance CP_04-2_Toleranzen Verkabelungsprodukte	Weight -	Scale not in scale
Part Number		 Dimensions in mm		Transmittal, reproduction, dissemination and/or editing of this document as well as utilization of its contents and communication thereof to others without express authorization are prohibited. Offenders will be held liable for payment of damages. All rights created by patent grant or registration of a utility model or design patent are reserved.				Level R03	Sheet 1 / 1

