ESU

Sound Project Overview

General project information			
Project-Name:		Version-No.:	Project-No.:
ROCO V80		V1	11461
Item-No.:		Order-No.:	
Customer:		Contact person:	
Modelleisenbahn München GmbH Triebstrasse 14		Thomas Weißl	
80993 München		TelNo.:	
		Email:	
		t.weissl@roco.cc	
Project start:	Project status	: Date of approval:	
March 08, 2013	Active		
G 1 1 1			
Origin of the sound: [FSU recordings V80 and Arch			Recording date:
Origin of the sound: ESU recordings V80 and Arch			Recording date:
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Decoder information Decodertype: Loudspeaker: **Configuration:** 15 x 10mm, 8 Ohms 1 speaker directed downward; enclosure LokSound V4.0 M4 Firmware-Version: 4.7.9148 **Decoder Setup** Address: max. speed: **Protocols: Break sections:** CV5=115 DC Motorola 3 DCC AC ⋈ mfx/M4 ⋈ DCC ⋈ Selectrix ⋈ Märklin 🔯 Ca. 100 km/h Railcom + Prime mover sound description: - Diesel sound, 7 drive steps **Function keys:** F₀ Licht vorn F1 Sound ein/aus Signalhorn F2 F3 Glocke Schaffnerpfiff F4 F5 Kompressor F6 Beschleunigung, Rangiermodus **F7** Lüfter Bahnhofsdurchsage #1 F8 F9 Bahnhofsdurchsage #2 F10 Kuppeln F11 Kurzpfiff F12 Türe Auf / Zu F13 Bremse lösen F14 Pressluft ablassen F15 Sanden Kurvenquietschen F16 F17 Schienenstöße **Special features:**

- compressor and compressed air as random sounds

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CV-	Values								
CV	DEC BIN	HEX	CV	DEC BIN	HEX	CV	DEC B	IN	HEX
L			1			1			

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Sound Project Overview

Revision						
Date issued:	Sent by:		Customer's feedb	oack date:		
	email					
Customer's feedb	oack (change reque	sts):				
Hallo Herr Lindner,						
nächstes Jahr br	auchen wir ein V8	0-Soundprojekt (haben w	rir bereits früher m	it ESU gemacht).		
Decoder ~ Ende	April.					
Aus Ihrer Sicht	möglich?					
Mit freundlicher	n Grüßen					
Changes in comp	arison to the forme	r version:				
Approval note ad	ded 🗌					
Production file ge	enerated by:			Date of generating:		
Daniel Macziol				March 12, 2013		
Manual generated	d by:			Manual generated from:		