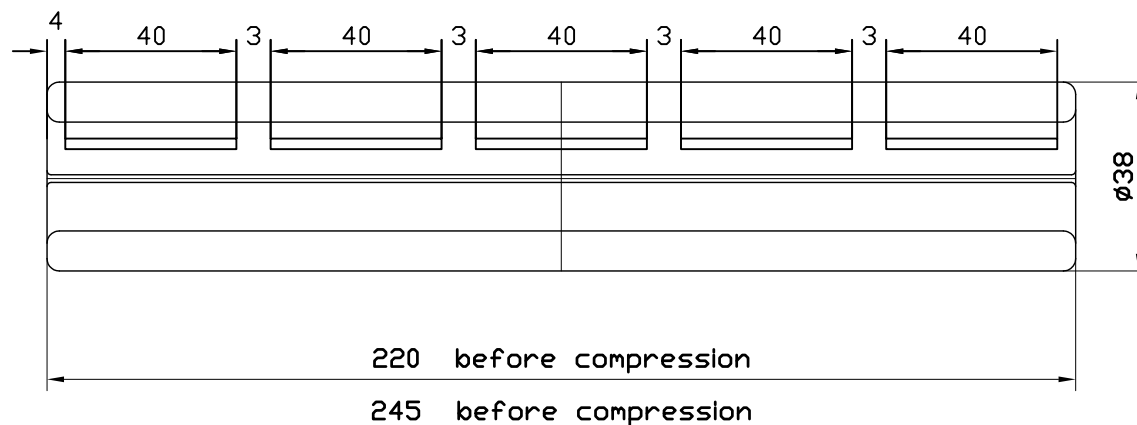
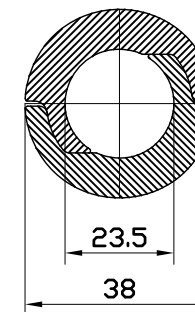


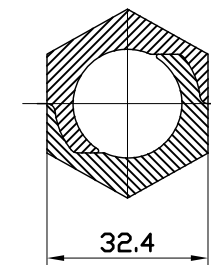


SECTION

al. alloy



before compression



after compression

Notes:

-All dimensions are in millimetres.

1	Updated	22.4.22.	D. Makanec
0	First Submission	16.3.22.	S. Marić
REV	DESCRIPTION/	DATE	BY
PROJECT NAME Open Programme Extension of the Transmission Network II BMZ No. 2015 68 286 Contract Identification No. KfW/DSI/OHL-TD-Lot 2			
EMPLOYER JSC Georgian State Electrosystem (GSE) Baratskhvili Street, Tbilisi, Georgia, 0105 info@gse.com.ge			
ENGINEER Fichtner GmbH & Co. KG Senfweysstrasse 370191 Stuttgart / Germany info@fichtner.de			
CONTRACTOR Mitas Energy and Metal Constuction Inc. Eski Güvercinlik Yolu No: 113 - Gazı Ankara / Turkey info@mitastower.com			
VENDOR Protzvodnja OSO Ltd. Vukomerička 9, 10410, Velička Gorica / Croatia product.dal@dalekovod.hr			
VENDOR IDENTIFICATION NUMBER / TITLE 57.55.235 / Repair Sleeve for Conductor ACSR 240/56; Ø22.4 mm			
APPROVAL AREA		STATUS	STAMP
REVIEWED BY	D. Makanec	AP ☐	
DATE OF REVIEW	22.4.2022.	AC ☐	
		NA ☐	
APPROVED BY	D. Makanec	TITLE	
CHECKED BY	A. Dogašević	110 kV - Zone 1 - Repair Sleeve Drawing	
DESIGNED BY	D. Makanec		
DRAWN BY	S. Marić		
DATE OF ISSUE	16.3.2022.		
SCALE	PAGE SIZE	DOC NO.	REV. PAGE
N.A.		7145A07-PO-HFT-DWG-2529	1 1/1

Conductor: ACSR 240/56 mm², Ø22.40 mm

Manufacturer's trade mark, catalogue number, outer diameter of repair sleeve and conductor diameter are marked on product.

Note:

al. alloy : acc. to EN 755-2

Tolerances : ±0.7 mm up to and including 35 mm
±2% over 35 mm

Hexagonal compression die for aluminium - Die Code 38

Material : al. alloy		Surface :		
Mass : 0.41 kg	Date : 17.03.2010	Name	Signature	Substitute for :
	Design by :	R. Franic		Catalogue number : 57.55.235
	Checked by :	R. Franic		
	Approved by :	M. Jukic		
Title :		REPAIR SLEEVE		Revision
		for conductor Ø22.00 – Ø22.49 mm		1