

Codice	DN	D1	D2	H1	L1	SW1	TAE
R4TAS030C00	12	R1/2"	DIN 3383-1	46	40	25	X
R4030C00	12	R1/2"	DIN 3383-1	42	40	25	
R421100200 *	12	R1/2"	DIN 3383-1	46	40	25	X

\* Laboratory version according to DIN 3383-4

Body: **hot pressed brass CW617N**

Surface finishing: **Polished chrome**

Ball: **Brass**

Seal: **NBR 70 ShA**

TAE - Thermo activated safety device (Firebag®): **cartridge installed into the valve Inlet**

### TECHNICAL SPECIFICATIONS

reference standard valve:	<b>DIN EN 15069</b>
working pressure:	<b>MOP 0.5</b>
working temperature:	<b>-40 °C +60 °C</b>
heat resistance with TAE:	<b>C5 (5BAR) 650 °C x 30'</b>
intervention temp. TAE:	<b>100 °C - 5K</b>
Inlet connections:	<b>Threaded according to EN 10226-1</b>
Outlet connections:	<b>Quick connection according to EN 14800 A.1</b>
	DE <b>DIN 3383-1</b>
	AT <b>ONROM M 7438</b>
	ES <b>UNE 60715-2</b>
CH <b>Gastes QA69</b>	
fields of use:	<b>for all types of Gas as specified in EN 437 and DVGW G260/1 (methane, butane, propane).</b>
Max power	<b>16 kW</b>



**CERTIFIED**

**DG-4640B07028**



Designation

**R4**

Code

**MCT1039**

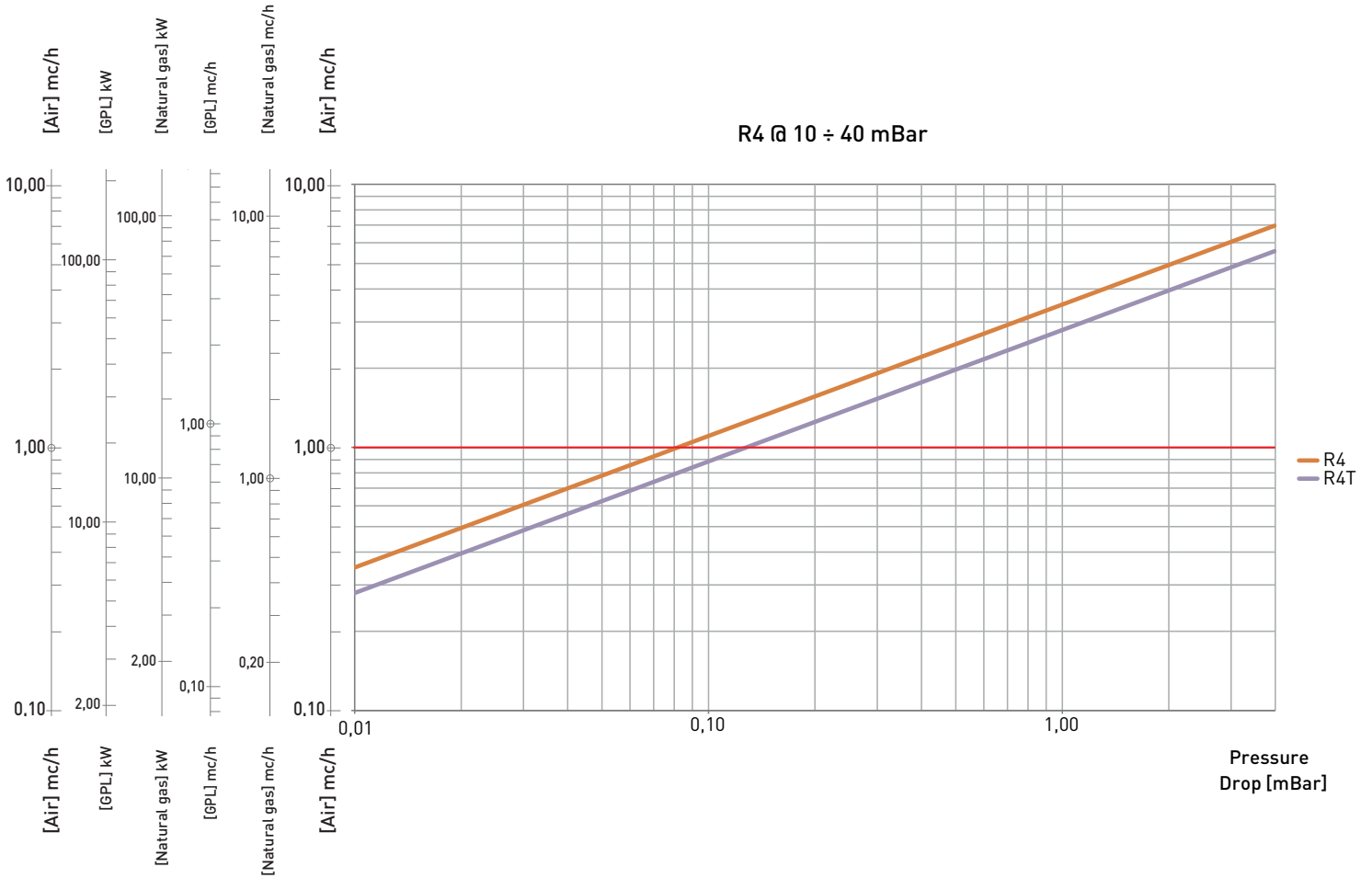
Rev.

**0.00**


Date

08/09/2020

R4 @ 10 ÷ 40 mBar



GAS DENSITY [Natural gas] 0.717 kg/mc [GPL] 1.870 kg/mc  
 LOWER HEATING VALUE [Natural gas] 35.88 mJ/mc [GPL] 85.32 mJ/mc

	Designation	Code	Rev.	Date
	<b>R4</b>	<b>MCT1039</b>	<b>0.00</b>	08/09/2020