

EU DECLARATION OF CONFORMITY (No. 69/02/2022/PED)

1. Pressure equipment: **Check valve fig. 287, 297**
2. Manufacturer's name and address: **ZETKAMA Sp. z o.o., ul. 3 Maja 12, 57-410 Ścinawka Średnia, www.zetkama.com.pl**
 place of production:
ZETKAMA Sp. z o.o., ul. 3 Maja 12, 57-410 Ścinawka Średnia
ZETKAMA Sp. z o.o., ul. Swobodna 9, 41-209 Sosnowiec
ZETKAMA Sp. z o.o., ul. Wrocławska 1A, 48-340 Głuchołazy
LDM, spol. s r.o., 560 02 Česká Třebová Litomyšlská 1378 Česká republika (subcontractor)
3. **This declaration of conformity is issued under the sole responsibility of the manufacturer.**
4. Subject of the declaration:

FIGURE	BODY MATERIAL		NOMINAL DIAMETER DN	NOMINAL PRESSURE PN [bar]		CONFORMITY ASSESSMENT PROCEDURE
287	F	GP240GH	32 + 200	E	40	H Module
	I	GX5CrNiMo19-11-2	32 + 200	E		
	F	GP240GH+N (WT)	32 + 200	E		
297	F	GP240GH	32 + 200	E		
	I	GX5CrNiMo19-11-2	32 + 200	E		

The DN≤25 valves are subject to Directive 2014/68/UE Article 4 (3) and cannot be CE marked.


for gases of groups 1 and 2 and fluids of groups 1 and 2

5. The subject of this declaration described above is in line with the relevant requirements of European Union harmonization legislation: **Directive 2014/68/UE of the European Parliament and of the Council of 15 May 2014 on the harmonization of the laws of the Member States relating to making pressure equipment available on the market.**
6. References to relevant standards or technical specifications:
 - a. harmonized standards used: **EN-19, EN-1515-4, EN-1092-1, EN-10213, EN-10222-2, EN-16767, EN-16668, EN-12266-1, EN-12516-1, EN-12516-2**
 - b. other standards used: **PN-W-74017, EN-558,**
7. Name, address and number of the notified body which carried out the conformity assessment and certificate number: **Lloyd's Register Nederland B.V., K.P. Van Der Mandelelaan 41 A, 3062 MB Rotterdam, Netherlands.** Number of issued certificate: **0343/PED/KAT2000556**
8. Additional information:
 ID number:

CE 0343

Signed for and on behalf of the manufacturer by:

Ścinawka Średnia, 01.02.2022


 Research and Development Director
 Robert Wojtynek