

## Herstellereklärung

### zur Erfüllung der Anforderungen nach DGNB

### Manufacturer's declaration

### on the fulfilment of the requirements according to DGNB

Hiermit bestätigen wir, dass das/die untenstehend genannte(-n) Produkte die Anforderungen des DGNB System Kriterienkatalog Gebäude Neubau Version 2023 erfüllen.

Im Einzelnen sind die zutreffenden Uponor Artikel, die Anforderungen und die jeweiligen Inhaltsstoffe untenstehend aufgeführt.

*We hereby confirm that the product(s) listed below meet the requirements of the DGNB System Criteria Catalogue Building New Construction Version 2023.*

*In detail, the applicable Uponor items, the requirements and the respective ingredients are listed below.*

<b>Uponor Art.-Nr.</b>	<b>Uponor Artikelbezeichnung Uponor item description</b>
1162632	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D15
1162633	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D20
1162634	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D25
1162635	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D32
1162636	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D40
1186884	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D50
1186885	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D63
1186886	GF JRG LEGIOSTOP Y-TYPE VALVE S-PRESS PLUS D75
1162637	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D16
1162638	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D20
1162639	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D25
1162640	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D32
1162641	GF JRG LEGIOSTOP NR Y-TYPE NON-RETURN VALVE CLOSABLE S-PRESS PLUS D40
1186887	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D50
1186888	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D63
1186889	GF JRG LEGIOSTOP NR NON-RETURN CLOSABLE S-PRESS PLUS D75
1186890	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D16
1186891	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D20
1186892	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D25
1186893	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D32
1186894	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D40
1186895	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D50
1186896	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D63
1186897	GF JRG LEGIOSTOP STRAIGHT SEAT VALVE S-PRESS PLUS D75
1186898	GF JRG LEGIOSTOP MANIFOLD SHUT-OFF VALVE S-PRESS PLUS D25

Pos.	Inhaltsstoffe <i>Ingredients</i>	Anforderungen an den/die Inhaltsstoffe <i>Requirements for the ingredient(s)</i>	Entspricht den Anforderungen des DGNB-Kriterienkataloges Stand 2023 <i>Meets the requirements of the DGNB criteria catalogue, issued 2023</i>
1	<ul style="list-style-type: none"> <li>- Halogenierte Treibmittel</li> <li>- Teilhalogenierte Treibmittel</li> <li>- <i>Halogenated blowing agents</i></li> <li>- <i>Partially halogenated blowing agents</i></li> </ul>	<ul style="list-style-type: none"> <li>- Keine halogenierten Treibmittel enthalten</li> <li>- Keine teilhalogenierten Treibmittel enthalten</li> <li>- <i>No halogenated blowing agents included</i></li> <li>- <i>No partially halogenated propellants included</i></li> </ul>	Dämmstoffe <i>Insulation materials</i>
2	<ul style="list-style-type: none"> <li>- Chlorparaffine (CP)</li> <li>- Polybromierte Biphenyle (PBB)</li> <li>- Diphenylether (PBDE)</li> <li>- Weichmacher (TCEP)</li> <li>- <i>Chlorinated kerosene (CP)</i></li> <li>- <i>Polybrominated biphenyls (PBB)</i></li> <li>- <i>Diphenyl ethers (PBDE)</i></li> <li>- <i>Plasticizers (TCEP)</i></li> </ul>	<ul style="list-style-type: none"> <li>- Keine CP enthalten</li> <li>- Keine PBB enthalten</li> <li>- PBDE &lt; 0,1%</li> <li>- TCEP &lt;0,1%</li> <li>- <i>No CP included</i></li> <li>- <i>No PBB included</i></li> <li>- <i>PBDE &lt;0.1%</i></li> <li>- <i>TCEP &lt;0.1%</i></li> </ul>	Flammhemmend ausgerüstete Bauprodukte (Erzeugnisse) <i>Flame retardant building products (products)</i>
3	<ul style="list-style-type: none"> <li>- SVHC (gemäß REACH Kandidatenliste)</li> <li>- <i>SVHC (according to REACH candidate list)</i></li> </ul>	<ul style="list-style-type: none"> <li>- Blei bis 3,0% als Legierungsbestandteil</li> <li>- <i>Lead included in alloy up to 3,0%</i></li> </ul>	Flammhemmend ausgerüstete Bauprodukte (Erzeugnisse) <i>Flame retardant building products (products)</i>
4	<ul style="list-style-type: none"> <li>- Altreifengranulat</li> <li>- <i>Waste tires granulate</i></li> </ul>	<ul style="list-style-type: none"> <li>- Kein Altreifengranulat enthalten</li> <li>- <i>Contains no waste tires granulate</i></li> </ul>	QNG Anforderung <i>QNG requirement</i>
5	<ul style="list-style-type: none"> <li>- Zinn-, Cadmium- und Blei-stabilisatoren für Weich-PVC: reproduktionstoxische Phthalatweichmacher ≤ 0,1 %</li> <li>- <i>Tin, cadmium, and lead stabilizers for flexible PVC: phthalate plasticizers toxic to reproduction ≤ 0.1%.</i></li> </ul>	<ul style="list-style-type: none"> <li>- Kein PVC enthalten.</li> <li>- <i>No PVC included.</i></li> </ul>	Erzeugnisse aus Kunststoffen (PVC) <i>Products made with PVC</i>
6	<ul style="list-style-type: none"> <li>- Formaldehydgehalt</li> <li>- <i>Formaldehyde content</i></li> </ul>	<ul style="list-style-type: none"> <li>- Kein Formaldehyd enthalten.</li> <li>- <i>No Formaldehyde included</i></li> <li>-</li> </ul>	
7	<ul style="list-style-type: none"> <li>- Bromierte Flammschutzmittel (HBCD, HBCDD)</li> </ul>	<ul style="list-style-type: none"> <li>- NO HBCD / HBCDD enthalten.</li> </ul>	



	- Brominated flame retardants (HBCD, HBCDD)	- No HBCD/HBCDD included.	
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Die GF JRG Legiostop Artikel beinhalten bis zu 3,0% Blei als Legierungsbestandteil.  
*GF JRG Legiostop valves contain up to 3,0% lead as an alloying component.*

Dem Bauherrn entstehen bei bestimmungsgemäßer Verwendung keine Nachteile aufgrund von in der Legierung dauerhaft verbleibenden Schadstoffen wie z. B. Blei.  
*When used as intended, the building owner suffers no disadvantages due to pollutants such as lead permanently remaining in the alloy.*

Hiermit erklären wir, dass unsere vorgenannten Produkte die obenstehenden Merkmale aufweisen.  
*We hereby declare that our products as listed have the above characteristics.*

Hassfurt, 20.05.2026

DocuSigned by:  
*Marcus Bohl*  
C4259E27F8FB430...

Marcus Bohl  
Director, Approvals & Certification

Hassfurt, 20.05.2026

DocuSigned by:  
*Thomas Vogel*  
7C625AEB81BB4C6...

Thomas Vogel  
Project Manager, Product Sustainability