

## Überflüge der internationalen Raumstation (ISS) über Freistadt im August 2022

Datum	Helligkeit	Anfang			höchster Punkt			Ende		
	(mag)	Zeit	Höhe	Position	Zeit	Höhe	Position	Zeit	Höhe	Position
<a href="#">04.Aug</a>	-1,8	05:28:31	10°	SSW	05:31:12	22°	SO	05:33:53	10°	O
<a href="#">25.Aug</a>	-1,3	04:40:40	10°	S	04:42:37	15°	SO	04:44:33	10°	O
<a href="#">26.Aug</a>	-3,1	05:26:53	10°	SW	05:30:07	47°	SSO	05:33:22	10°	ONO
<a href="#">27.Aug</a>	-2,5	04:39:56	21°	S	04:41:25	31°	SO	04:44:26	10°	O
<a href="#">28.Aug</a>	-1,8	03:53:07	20°	SO	03:53:07	20°	SO	03:55:21	10°	O
<a href="#">28.Aug</a>	-3,8	05:26:00	11°	WSW	05:29:10	89°	N	05:32:31	10°	ONO
<a href="#">29.Aug</a>	-3,7	04:39:08	35°	SW	04:40:21	65°	SSO	04:43:41	10°	ONO
<a href="#">30.Aug</a>	-2,7	03:52:13	38°	OSO	03:52:13	38°	OSO	03:54:48	10°	ONO
<a href="#">30.Aug</a>	-3,3	05:25:06	11°	W	05:28:17	57°	NNW	05:31:36	10°	ONO
<a href="#">31.Aug</a>	-0,9	03:05:17	13°	O	03:05:17	13°	O	03:05:49	10°	O
<a href="#">31.Aug</a>	-3,7	04:38:10	35°	W	04:39:24	72°	NNW	04:42:45	10°	ONO
<a href="#">01.Sep</a>	-3,1	03:51:13	54°	ONO	03:51:13	54°	ONO	03:53:54	10°	ONO
<a href="#">01.Sep</a>	-3	05:24:11	10°	W	05:27:27	47°	N	05:30:42	10°	ONO
<a href="#">02.Sep</a>	-1	03:04:15	16°	ONO	03:04:15	16°	ONO	03:05:01	10°	ONO
<a href="#">02.Sep</a>	-3,1	04:37:07	29°	WNW	04:38:31	51°	N	04:41:48	10°	ONO
<a href="#">03.Sep</a>	-2,9	03:50:10	49°	NNO	03:50:10	49°	NNO	03:52:54	10°	ONO
<a href="#">03.Sep</a>	-3	05:23:19	10°	WNW	05:26:35	49°	N	05:29:52	10°	O

