

Eisenbahn-Romantik - Folge 1014: Die Biberbahn - Neubeginn zwischen Bodensee und Donau
 ESD: 24.09.2021 - Autor: Alexander Schweitzer

Cue Nr.	Musiktitelstück (Title)	TC Start	TC Ende (Finish)	Komponist/Texter/Bearbeiter (Composer, Written by)	Verlag (Publisher)	Interpret (Performer)	Label	EAN UPC
1	Sentimental Journey	00:00:00	00:00:14	Homer (K), Green (T), Brown (K)	Morley-Music Co Inc (V)	Green (INT), Wesselburg (SON),	---	---
2	Ticking Clock	00:00:15	00:01:11	Kolosov (K)	Bibliotheque Music Ltd (V)	Sergey Kolosov (INT)	Bibliotheque	---
3	Higher Spheres (Reduced)	00:01:13	00:02:12	Ohlsson (K)	Music Sculptor Gmbh (V)	Nicklas Ohlsson (INT)	Music Sculptor Gmbh	4260551360190
4	A Global Challenge	00:04:18	00:04:41	unbekannt (K)	unbekannt (V)	Pascal Georges Marcel Hautois (INT)	Cezame	---
5	A Global Challenge	00:06:56	00:07:34	unbekannt (K)	unbekannt (V)	Pascal Georges Marcel Hautois (INT)	Cezame	---
6	Higher Spheres	00:09:17	00:10:15	Ohlsson (K)	Music Sculptor Gmbh (V)	Nicklas Ohlsson (INT)	Music Sculptor Gmbh	4260551360190
7	Breaking Summer by Herbert Pixner	00:11:24	00:11:57	Pixner (K)	N/A	Pixner (INT)	Three Saints Records	---
8	A Global Challenge	00:14:38	00:14:59	unbekannt (K)	unbekannt (V)	Pascal Georges Marcel Hautois (INT)	Cezame	---
9	Un Champion: Arnaud Assoumani	00:15:41	00:16:11	Emmanuel Marie Denis (K)	Frederic Leibovitz Editeur (V), Yuzu	Emmanuel Denis (INT)	Cezame Original Scores	---
10	Toxic Boy	00:17:13	00:17:50	Florian Philipp Mueller (K)	Intervox Edition (V)	Florian Philipp Mueller (INT)	Intervox Production Music	---
11	A Global Challenge	00:18:30	00:19:00	unbekannt (K)	unbekannt (V)	Pascal Georges Marcel Hautois (INT)	Cezame	---
12	Higher Spheres	00:22:15	00:22:58	Ohlsson (K)	Music Sculptor Gmbh (V)	Nicklas Ohlsson (INT)	Music Sculptor Gmbh	4260551360190
13	Higher Spheres	00:23:17	00:24:01	Ohlsson (K)	Music Sculptor Gmbh (V)	Nicklas Ohlsson (INT)	Music Sculptor Gmbh	4260551360190
14	Ticking Clock	00:28:03	00:29:42	Kolosov (K)	Bibliotheque Music Ltd (V)	Sergey Kolosov (INT)	Bibliotheque	---