



Webbplats analys digi188sa.netlify.app

Genereras på Maj 25 2025 05:48 AM

Ställningen är 60/100



SEO Innehåll

	Titel	SEO-öppna och stänga - Öppna Öppna SEO-öppna och stänga Öppna SEO-öppna och stäng
---	-------	---

SEO Innehåll

description	SEO SEO Google Search Console Google Analytics Local SEO On-Page SEO HTML
url	http://localhost:4000/
site_name	SEO -
type	website

Rubriker	H1	H2	H3	H4	H5	H6
	0	2	500	0	0	0
			• [H2] Posts • [H2] SEO • [H3] Digi188sa (99) • [H3] Digi188sa (98) • [H3] Digi188sa (97) • [H3] Digi188sa (96) • [H3] Digi188sa (95) • [H3] Digi188sa (94) • [H3] Digi188sa (93) • [H3] Digi188sa (92) • [H3] Digi188sa (91) • [H3] Digi188sa (90) • [H3] Digi188sa (9) • [H3] Digi188sa (89) • [H3] Digi188sa (88) • [H3] Digi188sa (87) • [H3] Digi188sa (86) • [H3] Digi188sa (85) • [H3] Digi188sa (84) • [H3] Digi188sa (83) • [H3] Digi188sa (82) • [H3] Digi188sa (81) • [H3] Digi188sa (80) • [H3] Digi188sa (8) • [H3] Digi188sa (79) • [H3] Digi188sa (78) • [H3] Digi188sa (77) • [H3] Digi188sa (76) • [H3] Digi188sa (75) • [H3] Digi188sa (74) • [H3] Digi188sa (73) • [H3] Digi188sa (72) • [H3] Digi188sa (71) • [H3] Digi188sa (70) • [H3] Digi188sa (7) • [H3] Digi188sa (69) • [H3] Digi188sa (68) • [H3] Digi188sa (67)			

SEO Innehåll

- [H3] Digi188sa (66)
- [H3] Digi188sa (65)
- [H3] Digi188sa (64)
- [H3] Digi188sa (63)
- [H3] Digi188sa (62)
- [H3] Digi188sa (61)
- [H3] Digi188sa (60)
- [H3] Digi188sa (6)
- [H3] Digi188sa (59)
- [H3] Digi188sa (58)
- [H3] Digi188sa (57)
- [H3] Digi188sa (56)
- [H3] Digi188sa (55)
- [H3] Digi188sa (54)
- [H3] Digi188sa (53)
- [H3] Digi188sa (52)
- [H3] Digi188sa (51)
- [H3] Digi188sa (500)
- [H3] Digi188sa (50)
- [H3] Digi188sa (5)
- [H3] Digi188sa (499)
- [H3] Digi188sa (498)
- [H3] Digi188sa (497)
- [H3] Digi188sa (496)
- [H3] Digi188sa (495)
- [H3] Digi188sa (494)
- [H3] Digi188sa (493)
- [H3] Digi188sa (492)
- [H3] Digi188sa (491)
- [H3] Digi188sa (490)
- [H3] Digi188sa (49)
- [H3] Digi188sa (489)
- [H3] Digi188sa (488)
- [H3] Digi188sa (487)
- [H3] Digi188sa (486)
- [H3] Digi188sa (485)
- [H3] Digi188sa (484)
- [H3] Digi188sa (483)
- [H3] Digi188sa (482)
- [H3] Digi188sa (481)
- [H3] Digi188sa (480)
- [H3] Digi188sa (48)
- [H3] Digi188sa (479)
- [H3] Digi188sa (478)
- [H3] Digi188sa (477)
- [H3] Digi188sa (476)
- [H3] Digi188sa (475)
- [H3] Digi188sa (474)
- [H3] Digi188sa (473)
- [H3] Digi188sa (472)
- [H3] Digi188sa (471)
- [H3] Digi188sa (470)
- [H3] Digi188sa (47)
- [H3] Digi188sa (469)
- [H3] Digi188sa (468)
- [H3] Digi188sa (467)

SEO Innehåll

- [H3] Digi188sa (466)
- [H3] Digi188sa (465)
- [H3] Digi188sa (464)
- [H3] Digi188sa (463)
- [H3] Digi188sa (462)
- [H3] Digi188sa (461)
- [H3] Digi188sa (460)
- [H3] Digi188sa (46)
- [H3] Digi188sa (459)
- [H3] Digi188sa (458)
- [H3] Digi188sa (457)
- [H3] Digi188sa (456)
- [H3] Digi188sa (455)
- [H3] Digi188sa (454)
- [H3] Digi188sa (453)
- [H3] Digi188sa (452)
- [H3] Digi188sa (451)
- [H3] Digi188sa (450)
- [H3] Digi188sa (45)
- [H3] Digi188sa (449)
- [H3] Digi188sa (448)
- [H3] Digi188sa (447)
- [H3] Digi188sa (446)
- [H3] Digi188sa (445)
- [H3] Digi188sa (444)
- [H3] Digi188sa (443)
- [H3] Digi188sa (442)
- [H3] Digi188sa (441)
- [H3] Digi188sa (440)
- [H3] Digi188sa (44)
- [H3] Digi188sa (439)
- [H3] Digi188sa (438)
- [H3] Digi188sa (437)
- [H3] Digi188sa (436)
- [H3] Digi188sa (435)
- [H3] Digi188sa (434)
- [H3] Digi188sa (433)
- [H3] Digi188sa (432)
- [H3] Digi188sa (431)
- [H3] Digi188sa (430)
- [H3] Digi188sa (43)
- [H3] Digi188sa (429)
- [H3] Digi188sa (428)
- [H3] Digi188sa (427)
- [H3] Digi188sa (426)
- [H3] Digi188sa (425)
- [H3] Digi188sa (424)
- [H3] Digi188sa (423)
- [H3] Digi188sa (422)
- [H3] Digi188sa (421)
- [H3] Digi188sa (420)
- [H3] Digi188sa (42)
- [H3] Digi188sa (419)
- [H3] Digi188sa (418)
- [H3] Digi188sa (417)
- [H3] Digi188sa (416)

SEO Innehåll

- [H3] Digi188sa (415)
- [H3] Digi188sa (414)
- [H3] Digi188sa (413)
- [H3] Digi188sa (412)
- [H3] Digi188sa (411)
- [H3] Digi188sa (410)
- [H3] Digi188sa (41)
- [H3] Digi188sa (409)
- [H3] Digi188sa (408)
- [H3] Digi188sa (407)
- [H3] Digi188sa (406)
- [H3] Digi188sa (405)
- [H3] Digi188sa (404)
- [H3] Digi188sa (403)
- [H3] Digi188sa (402)
- [H3] Digi188sa (401)
- [H3] Digi188sa (400)
- [H3] Digi188sa (40)
- [H3] Digi188sa (4)
- [H3] Digi188sa (399)
- [H3] Digi188sa (398)
- [H3] Digi188sa (397)
- [H3] Digi188sa (396)
- [H3] Digi188sa (395)
- [H3] Digi188sa (394)
- [H3] Digi188sa (393)
- [H3] Digi188sa (392)
- [H3] Digi188sa (391)
- [H3] Digi188sa (390)
- [H3] Digi188sa (39)
- [H3] Digi188sa (389)
- [H3] Digi188sa (388)
- [H3] Digi188sa (387)
- [H3] Digi188sa (386)
- [H3] Digi188sa (385)
- [H3] Digi188sa (384)
- [H3] Digi188sa (383)
- [H3] Digi188sa (382)
- [H3] Digi188sa (381)
- [H3] Digi188sa (380)
- [H3] Digi188sa (38)
- [H3] Digi188sa (379)
- [H3] Digi188sa (378)
- [H3] Digi188sa (377)
- [H3] Digi188sa (376)
- [H3] Digi188sa (375)
- [H3] Digi188sa (374)
- [H3] Digi188sa (373)
- [H3] Digi188sa (372)
- [H3] Digi188sa (371)
- [H3] Digi188sa (370)
- [H3] Digi188sa (37)
- [H3] Digi188sa (369)
- [H3] Digi188sa (368)
- [H3] Digi188sa (367)
- [H3] Digi188sa (366)

SEO Innehåll

- [H3] Digi188sa (365)
- [H3] Digi188sa (364)
- [H3] Digi188sa (363)
- [H3] Digi188sa (362)
- [H3] Digi188sa (361)
- [H3] Digi188sa (360)
- [H3] Digi188sa (36)
- [H3] Digi188sa (359)
- [H3] Digi188sa (358)
- [H3] Digi188sa (357)
- [H3] Digi188sa (356)
- [H3] Digi188sa (355)
- [H3] Digi188sa (354)
- [H3] Digi188sa (353)
- [H3] Digi188sa (352)
- [H3] Digi188sa (351)
- [H3] Digi188sa (350)
- [H3] Digi188sa (35)
- [H3] Digi188sa (349)
- [H3] Digi188sa (348)
- [H3] Digi188sa (347)
- [H3] Digi188sa (346)
- [H3] Digi188sa (345)
- [H3] Digi188sa (344)
- [H3] Digi188sa (343)
- [H3] Digi188sa (342)
- [H3] Digi188sa (341)
- [H3] Digi188sa (340)
- [H3] Digi188sa (34)
- [H3] Digi188sa (339)
- [H3] Digi188sa (338)
- [H3] Digi188sa (337)
- [H3] Digi188sa (336)
- [H3] Digi188sa (335)
- [H3] Digi188sa (334)
- [H3] Digi188sa (333)
- [H3] Digi188sa (332)
- [H3] Digi188sa (331)
- [H3] Digi188sa (330)
- [H3] Digi188sa (33)
- [H3] Digi188sa (329)
- [H3] Digi188sa (328)
- [H3] Digi188sa (327)
- [H3] Digi188sa (326)
- [H3] Digi188sa (325)
- [H3] Digi188sa (324)
- [H3] Digi188sa (323)
- [H3] Digi188sa (322)
- [H3] Digi188sa (321)
- [H3] Digi188sa (320)
- [H3] Digi188sa (32)
- [H3] Digi188sa (319)
- [H3] Digi188sa (318)
- [H3] Digi188sa (317)
- [H3] Digi188sa (316)
- [H3] Digi188sa (315)

SEO Innehåll

- [H3] Digi188sa (314)
- [H3] Digi188sa (313)
- [H3] Digi188sa (312)
- [H3] Digi188sa (311)
- [H3] Digi188sa (310)
- [H3] Digi188sa (31)
- [H3] Digi188sa (309)
- [H3] Digi188sa (308)
- [H3] Digi188sa (307)
- [H3] Digi188sa (306)
- [H3] Digi188sa (305)
- [H3] Digi188sa (304)
- [H3] Digi188sa (303)
- [H3] Digi188sa (302)
- [H3] Digi188sa (301)
- [H3] Digi188sa (300)
- [H3] Digi188sa (30)
- [H3] Digi188sa (3)
- [H3] Digi188sa (299)
- [H3] Digi188sa (298)
- [H3] Digi188sa (297)
- [H3] Digi188sa (296)
- [H3] Digi188sa (295)
- [H3] Digi188sa (294)
- [H3] Digi188sa (293)
- [H3] Digi188sa (292)
- [H3] Digi188sa (291)
- [H3] Digi188sa (290)
- [H3] Digi188sa (29)
- [H3] Digi188sa (289)
- [H3] Digi188sa (288)
- [H3] Digi188sa (287)
- [H3] Digi188sa (286)
- [H3] Digi188sa (285)
- [H3] Digi188sa (284)
- [H3] Digi188sa (283)
- [H3] Digi188sa (282)
- [H3] Digi188sa (281)
- [H3] Digi188sa (280)
- [H3] Digi188sa (28)
- [H3] Digi188sa (279)
- [H3] Digi188sa (278)
- [H3] Digi188sa (277)
- [H3] Digi188sa (276)
- [H3] Digi188sa (275)
- [H3] Digi188sa (274)
- [H3] Digi188sa (273)
- [H3] Digi188sa (272)
- [H3] Digi188sa (271)
- [H3] Digi188sa (270)
- [H3] Digi188sa (27)
- [H3] Digi188sa (269)
- [H3] Digi188sa (268)
- [H3] Digi188sa (267)
- [H3] Digi188sa (266)
- [H3] Digi188sa (265)

SEO Innehåll

- [H3] Digi188sa (264)
- [H3] Digi188sa (263)
- [H3] Digi188sa (262)
- [H3] Digi188sa (261)
- [H3] Digi188sa (260)
- [H3] Digi188sa (26)
- [H3] Digi188sa (259)
- [H3] Digi188sa (258)
- [H3] Digi188sa (257)
- [H3] Digi188sa (256)
- [H3] Digi188sa (255)
- [H3] Digi188sa (254)
- [H3] Digi188sa (253)
- [H3] Digi188sa (252)
- [H3] Digi188sa (251)
- [H3] Digi188sa (250)
- [H3] Digi188sa (25)
- [H3] Digi188sa (249)
- [H3] Digi188sa (248)
- [H3] Digi188sa (247)
- [H3] Digi188sa (246)
- [H3] Digi188sa (245)
- [H3] Digi188sa (244)
- [H3] Digi188sa (243)
- [H3] Digi188sa (242)
- [H3] Digi188sa (241)
- [H3] Digi188sa (240)
- [H3] Digi188sa (24)
- [H3] Digi188sa (239)
- [H3] Digi188sa (238)
- [H3] Digi188sa (237)
- [H3] Digi188sa (236)
- [H3] Digi188sa (235)
- [H3] Digi188sa (234)
- [H3] Digi188sa (233)
- [H3] Digi188sa (232)
- [H3] Digi188sa (231)
- [H3] Digi188sa (230)
- [H3] Digi188sa (23)
- [H3] Digi188sa (229)
- [H3] Digi188sa (228)
- [H3] Digi188sa (227)
- [H3] Digi188sa (226)
- [H3] Digi188sa (225)
- [H3] Digi188sa (224)
- [H3] Digi188sa (223)
- [H3] Digi188sa (222)
- [H3] Digi188sa (221)
- [H3] Digi188sa (220)
- [H3] Digi188sa (22)
- [H3] Digi188sa (219)
- [H3] Digi188sa (218)
- [H3] Digi188sa (217)
- [H3] Digi188sa (216)
- [H3] Digi188sa (215)
- [H3] Digi188sa (214)

SEO Innehåll

- [H3] Digi188sa (213)
- [H3] Digi188sa (212)
- [H3] Digi188sa (211)
- [H3] Digi188sa (210)
- [H3] Digi188sa (21)
- [H3] Digi188sa (209)
- [H3] Digi188sa (208)
- [H3] Digi188sa (207)
- [H3] Digi188sa (206)
- [H3] Digi188sa (205)
- [H3] Digi188sa (204)
- [H3] Digi188sa (203)
- [H3] Digi188sa (202)
- [H3] Digi188sa (201)
- [H3] Digi188sa (200)
- [H3] Digi188sa (20)
- [H3] Digi188sa (2)
- [H3] Digi188sa (199)
- [H3] Digi188sa (198)
- [H3] Digi188sa (197)
- [H3] Digi188sa (196)
- [H3] Digi188sa (195)
- [H3] Digi188sa (194)
- [H3] Digi188sa (193)
- [H3] Digi188sa (192)
- [H3] Digi188sa (191)
- [H3] Digi188sa (190)
- [H3] Digi188sa (19)
- [H3] Digi188sa (189)
- [H3] Digi188sa (188)
- [H3] Digi188sa (187)
- [H3] Digi188sa (186)
- [H3] Digi188sa (185)
- [H3] Digi188sa (184)
- [H3] Digi188sa (183)
- [H3] Digi188sa (182)
- [H3] Digi188sa (181)
- [H3] Digi188sa (180)
- [H3] Digi188sa (18)
- [H3] Digi188sa (179)
- [H3] Digi188sa (178)
- [H3] Digi188sa (177)
- [H3] Digi188sa (176)
- [H3] Digi188sa (175)
- [H3] Digi188sa (174)
- [H3] Digi188sa (173)
- [H3] Digi188sa (172)
- [H3] Digi188sa (171)
- [H3] Digi188sa (170)
- [H3] Digi188sa (17)
- [H3] Digi188sa (169)
- [H3] Digi188sa (168)
- [H3] Digi188sa (167)
- [H3] Digi188sa (166)
- [H3] Digi188sa (165)
- [H3] Digi188sa (164)

SEO Innehåll

- [H3] Digi188sa (163)
- [H3] Digi188sa (162)
- [H3] Digi188sa (161)
- [H3] Digi188sa (160)
- [H3] Digi188sa (16)
- [H3] Digi188sa (159)
- [H3] Digi188sa (158)
- [H3] Digi188sa (157)
- [H3] Digi188sa (156)
- [H3] Digi188sa (155)
- [H3] Digi188sa (154)
- [H3] Digi188sa (153)
- [H3] Digi188sa (152)
- [H3] Digi188sa (151)
- [H3] Digi188sa (150)
- [H3] Digi188sa (15)
- [H3] Digi188sa (149)
- [H3] Digi188sa (148)
- [H3] Digi188sa (147)
- [H3] Digi188sa (146)
- [H3] Digi188sa (145)
- [H3] Digi188sa (144)
- [H3] Digi188sa (143)
- [H3] Digi188sa (142)
- [H3] Digi188sa (141)
- [H3] Digi188sa (140)
- [H3] Digi188sa (14)
- [H3] Digi188sa (139)
- [H3] Digi188sa (138)
- [H3] Digi188sa (137)
- [H3] Digi188sa (136)
- [H3] Digi188sa (135)
- [H3] Digi188sa (134)
- [H3] Digi188sa (133)
- [H3] Digi188sa (132)
- [H3] Digi188sa (131)
- [H3] Digi188sa (130)
- [H3] Digi188sa (13)
- [H3] Digi188sa (129)
- [H3] Digi188sa (128)
- [H3] Digi188sa (127)
- [H3] Digi188sa (126)
- [H3] Digi188sa (125)
- [H3] Digi188sa (124)
- [H3] Digi188sa (123)
- [H3] Digi188sa (122)
- [H3] Digi188sa (121)
- [H3] Digi188sa (120)
- [H3] Digi188sa (12)
- [H3] Digi188sa (119)
- [H3] Digi188sa (118)
- [H3] Digi188sa (117)
- [H3] Digi188sa (116)
- [H3] Digi188sa (115)
- [H3] Digi188sa (114)
- [H3] Digi188sa (113)

SEO Innehåll

		• [H3] Digi188sa (112) • [H3] Digi188sa (111) • [H3] Digi188sa (110) • [H3] Digi188sa (11) • [H3] Digi188sa (109) • [H3] Digi188sa (108) • [H3] Digi188sa (107) • [H3] Digi188sa (106) • [H3] Digi188sa (105) • [H3] Digi188sa (104) • [H3] Digi188sa (103) • [H3] Digi188sa (102) • [H3] Digi188sa (101) • [H3] Digi188sa (100) • [H3] Digi188sa (10) • [H3] Digi188sa (1)
	Bilder	Vi hittade 0 bilder på denna webbsida. Bra, de flesta eller alla dina bilder innehåller alt-attribut
	Text/HTML Ratio	Ratio : 46% Idealisk! Den här sidans text till HTML-kod förhållande är mellan 25 och 70 procent.
	Flash	Perfekt, inga Flash-innehåll har upptäckts på denna sida.
	Iframe	Bra, vi upptäckte inga Iframes på den här sidan.

SEO Länkar

	URL Rewrite	Bra. Dina adressfält ser bra ut!
	Understreck i URLen	Perfekt! Inga understreck upptäcktes i din webbadress.
	In-page länkar	Vi hittade totalt 503 länkar inklusive 0 länk(ar) till filer
	Statistics	Externa Länkar : noFollow 0% Externa Länkar : Passing Juice 0% Interna Länkar 100%

In-page länkar

Anchor	Typ	Juice
SEOaaaaaaaaaaaaaaaaaaaaa-aaaaa	Interna	Passing Juice
About	Interna	Passing Juice
Digi188sa (99)	Interna	Passing Juice
Digi188sa (98)	Interna	Passing Juice
Digi188sa (97)	Interna	Passing Juice
Digi188sa (96)	Interna	Passing Juice
Digi188sa (95)	Interna	Passing Juice
Digi188sa (94)	Interna	Passing Juice
Digi188sa (93)	Interna	Passing Juice
Digi188sa (92)	Interna	Passing Juice
Digi188sa (91)	Interna	Passing Juice
Digi188sa (90)	Interna	Passing Juice
Digi188sa (9)	Interna	Passing Juice
Digi188sa (89)	Interna	Passing Juice
Digi188sa (88)	Interna	Passing Juice
Digi188sa (87)	Interna	Passing Juice
Digi188sa (86)	Interna	Passing Juice
Digi188sa (85)	Interna	Passing Juice
Digi188sa (84)	Interna	Passing Juice
Digi188sa (83)	Interna	Passing Juice
Digi188sa (82)	Interna	Passing Juice
Digi188sa (81)	Interna	Passing Juice
Digi188sa (80)	Interna	Passing Juice
Digi188sa (8)	Interna	Passing Juice
Digi188sa (79)	Interna	Passing Juice
Digi188sa (78)	Interna	Passing Juice
Digi188sa (77)	Interna	Passing Juice

In-page länkar

Digi188sa (76)	Interna	Passing Juice
Digi188sa (75)	Interna	Passing Juice
Digi188sa (74)	Interna	Passing Juice
Digi188sa (73)	Interna	Passing Juice
Digi188sa (72)	Interna	Passing Juice
Digi188sa (71)	Interna	Passing Juice
Digi188sa (70)	Interna	Passing Juice
Digi188sa (7)	Interna	Passing Juice
Digi188sa (69)	Interna	Passing Juice
Digi188sa (68)	Interna	Passing Juice
Digi188sa (67)	Interna	Passing Juice
Digi188sa (66)	Interna	Passing Juice
Digi188sa (65)	Interna	Passing Juice
Digi188sa (64)	Interna	Passing Juice
Digi188sa (63)	Interna	Passing Juice
Digi188sa (62)	Interna	Passing Juice
Digi188sa (61)	Interna	Passing Juice
Digi188sa (60)	Interna	Passing Juice
Digi188sa (6)	Interna	Passing Juice
Digi188sa (59)	Interna	Passing Juice
Digi188sa (58)	Interna	Passing Juice
Digi188sa (57)	Interna	Passing Juice
Digi188sa (56)	Interna	Passing Juice
Digi188sa (55)	Interna	Passing Juice
Digi188sa (54)	Interna	Passing Juice
Digi188sa (53)	Interna	Passing Juice
Digi188sa (52)	Interna	Passing Juice
Digi188sa (51)	Interna	Passing Juice

In-page länkar

Digi188sa (500)	Interna	Passing Juice
Digi188sa (50)	Interna	Passing Juice
Digi188sa (5)	Interna	Passing Juice
Digi188sa (499)	Interna	Passing Juice
Digi188sa (498)	Interna	Passing Juice
Digi188sa (497)	Interna	Passing Juice
Digi188sa (496)	Interna	Passing Juice
Digi188sa (495)	Interna	Passing Juice
Digi188sa (494)	Interna	Passing Juice
Digi188sa (493)	Interna	Passing Juice
Digi188sa (492)	Interna	Passing Juice
Digi188sa (491)	Interna	Passing Juice
Digi188sa (490)	Interna	Passing Juice
Digi188sa (49)	Interna	Passing Juice
Digi188sa (489)	Interna	Passing Juice
Digi188sa (488)	Interna	Passing Juice
Digi188sa (487)	Interna	Passing Juice
Digi188sa (486)	Interna	Passing Juice
Digi188sa (485)	Interna	Passing Juice
Digi188sa (484)	Interna	Passing Juice
Digi188sa (483)	Interna	Passing Juice
Digi188sa (482)	Interna	Passing Juice
Digi188sa (481)	Interna	Passing Juice
Digi188sa (480)	Interna	Passing Juice
Digi188sa (48)	Interna	Passing Juice
Digi188sa (479)	Interna	Passing Juice
Digi188sa (478)	Interna	Passing Juice
Digi188sa (477)	Interna	Passing Juice

In-page länkar

Digi188sa (476)	Interna	Passing Juice
Digi188sa (475)	Interna	Passing Juice
Digi188sa (474)	Interna	Passing Juice
Digi188sa (473)	Interna	Passing Juice
Digi188sa (472)	Interna	Passing Juice
Digi188sa (471)	Interna	Passing Juice
Digi188sa (470)	Interna	Passing Juice
Digi188sa (47)	Interna	Passing Juice
Digi188sa (469)	Interna	Passing Juice
Digi188sa (468)	Interna	Passing Juice
Digi188sa (467)	Interna	Passing Juice
Digi188sa (466)	Interna	Passing Juice
Digi188sa (465)	Interna	Passing Juice
Digi188sa (464)	Interna	Passing Juice
Digi188sa (463)	Interna	Passing Juice
Digi188sa (462)	Interna	Passing Juice
Digi188sa (461)	Interna	Passing Juice
Digi188sa (460)	Interna	Passing Juice
Digi188sa (46)	Interna	Passing Juice
Digi188sa (459)	Interna	Passing Juice
Digi188sa (458)	Interna	Passing Juice
Digi188sa (457)	Interna	Passing Juice
Digi188sa (456)	Interna	Passing Juice
Digi188sa (455)	Interna	Passing Juice
Digi188sa (454)	Interna	Passing Juice
Digi188sa (453)	Interna	Passing Juice
Digi188sa (452)	Interna	Passing Juice
Digi188sa (451)	Interna	Passing Juice

In-page länkar

Digi188sa (450)	Interna	Passing Juice
Digi188sa (45)	Interna	Passing Juice
Digi188sa (449)	Interna	Passing Juice
Digi188sa (448)	Interna	Passing Juice
Digi188sa (447)	Interna	Passing Juice
Digi188sa (446)	Interna	Passing Juice
Digi188sa (445)	Interna	Passing Juice
Digi188sa (444)	Interna	Passing Juice
Digi188sa (443)	Interna	Passing Juice
Digi188sa (442)	Interna	Passing Juice
Digi188sa (441)	Interna	Passing Juice
Digi188sa (440)	Interna	Passing Juice
Digi188sa (44)	Interna	Passing Juice
Digi188sa (439)	Interna	Passing Juice
Digi188sa (438)	Interna	Passing Juice
Digi188sa (437)	Interna	Passing Juice
Digi188sa (436)	Interna	Passing Juice
Digi188sa (435)	Interna	Passing Juice
Digi188sa (434)	Interna	Passing Juice
Digi188sa (433)	Interna	Passing Juice
Digi188sa (432)	Interna	Passing Juice
Digi188sa (431)	Interna	Passing Juice
Digi188sa (430)	Interna	Passing Juice
Digi188sa (43)	Interna	Passing Juice
Digi188sa (429)	Interna	Passing Juice
Digi188sa (428)	Interna	Passing Juice
Digi188sa (427)	Interna	Passing Juice
Digi188sa (426)	Interna	Passing Juice

In-page länkar

Digi188sa (425)	Interna	Passing Juice
Digi188sa (424)	Interna	Passing Juice
Digi188sa (423)	Interna	Passing Juice
Digi188sa (422)	Interna	Passing Juice
Digi188sa (421)	Interna	Passing Juice
Digi188sa (420)	Interna	Passing Juice
Digi188sa (42)	Interna	Passing Juice
Digi188sa (419)	Interna	Passing Juice
Digi188sa (418)	Interna	Passing Juice
Digi188sa (417)	Interna	Passing Juice
Digi188sa (416)	Interna	Passing Juice
Digi188sa (415)	Interna	Passing Juice
Digi188sa (414)	Interna	Passing Juice
Digi188sa (413)	Interna	Passing Juice
Digi188sa (412)	Interna	Passing Juice
Digi188sa (411)	Interna	Passing Juice
Digi188sa (410)	Interna	Passing Juice
Digi188sa (41)	Interna	Passing Juice
Digi188sa (409)	Interna	Passing Juice
Digi188sa (408)	Interna	Passing Juice
Digi188sa (407)	Interna	Passing Juice
Digi188sa (406)	Interna	Passing Juice
Digi188sa (405)	Interna	Passing Juice
Digi188sa (404)	Interna	Passing Juice
Digi188sa (403)	Interna	Passing Juice
Digi188sa (402)	Interna	Passing Juice
Digi188sa (401)	Interna	Passing Juice
Digi188sa (400)	Interna	Passing Juice

In-page länkar

Digi188sa (40)	Interna	Passing Juice
Digi188sa (4)	Interna	Passing Juice
Digi188sa (399)	Interna	Passing Juice
Digi188sa (398)	Interna	Passing Juice
Digi188sa (397)	Interna	Passing Juice
Digi188sa (396)	Interna	Passing Juice
Digi188sa (395)	Interna	Passing Juice
Digi188sa (394)	Interna	Passing Juice
Digi188sa (393)	Interna	Passing Juice
Digi188sa (392)	Interna	Passing Juice
Digi188sa (391)	Interna	Passing Juice
Digi188sa (390)	Interna	Passing Juice
Digi188sa (39)	Interna	Passing Juice
Digi188sa (389)	Interna	Passing Juice
Digi188sa (388)	Interna	Passing Juice
Digi188sa (387)	Interna	Passing Juice
Digi188sa (386)	Interna	Passing Juice
Digi188sa (385)	Interna	Passing Juice
Digi188sa (384)	Interna	Passing Juice
Digi188sa (383)	Interna	Passing Juice
Digi188sa (382)	Interna	Passing Juice
Digi188sa (381)	Interna	Passing Juice
Digi188sa (380)	Interna	Passing Juice
Digi188sa (38)	Interna	Passing Juice
Digi188sa (379)	Interna	Passing Juice
Digi188sa (378)	Interna	Passing Juice
Digi188sa (377)	Interna	Passing Juice
Digi188sa (376)	Interna	Passing Juice

In-page länkar

Digi188sa (375)	Interna	Passing Juice
Digi188sa (374)	Interna	Passing Juice
Digi188sa (373)	Interna	Passing Juice
Digi188sa (372)	Interna	Passing Juice
Digi188sa (371)	Interna	Passing Juice
Digi188sa (370)	Interna	Passing Juice
Digi188sa (37)	Interna	Passing Juice
Digi188sa (369)	Interna	Passing Juice
Digi188sa (368)	Interna	Passing Juice
Digi188sa (367)	Interna	Passing Juice
Digi188sa (366)	Interna	Passing Juice
Digi188sa (365)	Interna	Passing Juice
Digi188sa (364)	Interna	Passing Juice
Digi188sa (363)	Interna	Passing Juice
Digi188sa (362)	Interna	Passing Juice
Digi188sa (361)	Interna	Passing Juice
Digi188sa (360)	Interna	Passing Juice
Digi188sa (36)	Interna	Passing Juice
Digi188sa (359)	Interna	Passing Juice
Digi188sa (358)	Interna	Passing Juice
Digi188sa (357)	Interna	Passing Juice
Digi188sa (356)	Interna	Passing Juice
Digi188sa (355)	Interna	Passing Juice
Digi188sa (354)	Interna	Passing Juice
Digi188sa (353)	Interna	Passing Juice
Digi188sa (352)	Interna	Passing Juice
Digi188sa (351)	Interna	Passing Juice
Digi188sa (350)	Interna	Passing Juice

In-page länkar

Digi188sa (35)	Interna	Passing Juice
Digi188sa (349)	Interna	Passing Juice
Digi188sa (348)	Interna	Passing Juice
Digi188sa (347)	Interna	Passing Juice
Digi188sa (346)	Interna	Passing Juice
Digi188sa (345)	Interna	Passing Juice
Digi188sa (344)	Interna	Passing Juice
Digi188sa (343)	Interna	Passing Juice
Digi188sa (342)	Interna	Passing Juice
Digi188sa (341)	Interna	Passing Juice
Digi188sa (340)	Interna	Passing Juice
Digi188sa (34)	Interna	Passing Juice
Digi188sa (339)	Interna	Passing Juice
Digi188sa (338)	Interna	Passing Juice
Digi188sa (337)	Interna	Passing Juice
Digi188sa (336)	Interna	Passing Juice
Digi188sa (335)	Interna	Passing Juice
Digi188sa (334)	Interna	Passing Juice
Digi188sa (333)	Interna	Passing Juice
Digi188sa (332)	Interna	Passing Juice
Digi188sa (331)	Interna	Passing Juice
Digi188sa (330)	Interna	Passing Juice
Digi188sa (33)	Interna	Passing Juice
Digi188sa (329)	Interna	Passing Juice
Digi188sa (328)	Interna	Passing Juice
Digi188sa (327)	Interna	Passing Juice
Digi188sa (326)	Interna	Passing Juice
Digi188sa (325)	Interna	Passing Juice

In-page länkar

Digi188sa (324)	Interna	Passing Juice
Digi188sa (323)	Interna	Passing Juice
Digi188sa (322)	Interna	Passing Juice
Digi188sa (321)	Interna	Passing Juice
Digi188sa (320)	Interna	Passing Juice
Digi188sa (32)	Interna	Passing Juice
Digi188sa (319)	Interna	Passing Juice
Digi188sa (318)	Interna	Passing Juice
Digi188sa (317)	Interna	Passing Juice
Digi188sa (316)	Interna	Passing Juice
Digi188sa (315)	Interna	Passing Juice
Digi188sa (314)	Interna	Passing Juice
Digi188sa (313)	Interna	Passing Juice
Digi188sa (312)	Interna	Passing Juice
Digi188sa (311)	Interna	Passing Juice
Digi188sa (310)	Interna	Passing Juice
Digi188sa (31)	Interna	Passing Juice
Digi188sa (309)	Interna	Passing Juice
Digi188sa (308)	Interna	Passing Juice
Digi188sa (307)	Interna	Passing Juice
Digi188sa (306)	Interna	Passing Juice
Digi188sa (305)	Interna	Passing Juice
Digi188sa (304)	Interna	Passing Juice
Digi188sa (303)	Interna	Passing Juice
Digi188sa (302)	Interna	Passing Juice
Digi188sa (301)	Interna	Passing Juice
Digi188sa (300)	Interna	Passing Juice
Digi188sa (30)	Interna	Passing Juice

In-page länkar

Digi188sa (3)	Interna	Passing Juice
Digi188sa (299)	Interna	Passing Juice
Digi188sa (298)	Interna	Passing Juice
Digi188sa (297)	Interna	Passing Juice
Digi188sa (296)	Interna	Passing Juice
Digi188sa (295)	Interna	Passing Juice
Digi188sa (294)	Interna	Passing Juice
Digi188sa (293)	Interna	Passing Juice
Digi188sa (292)	Interna	Passing Juice
Digi188sa (291)	Interna	Passing Juice
Digi188sa (290)	Interna	Passing Juice
Digi188sa (29)	Interna	Passing Juice
Digi188sa (289)	Interna	Passing Juice
Digi188sa (288)	Interna	Passing Juice
Digi188sa (287)	Interna	Passing Juice
Digi188sa (286)	Interna	Passing Juice
Digi188sa (285)	Interna	Passing Juice
Digi188sa (284)	Interna	Passing Juice
Digi188sa (283)	Interna	Passing Juice
Digi188sa (282)	Interna	Passing Juice
Digi188sa (281)	Interna	Passing Juice
Digi188sa (280)	Interna	Passing Juice
Digi188sa (28)	Interna	Passing Juice
Digi188sa (279)	Interna	Passing Juice
Digi188sa (278)	Interna	Passing Juice
Digi188sa (277)	Interna	Passing Juice
Digi188sa (276)	Interna	Passing Juice
Digi188sa (275)	Interna	Passing Juice

In-page länkar

Digi188sa (274)	Interna	Passing Juice
Digi188sa (273)	Interna	Passing Juice
Digi188sa (272)	Interna	Passing Juice
Digi188sa (271)	Interna	Passing Juice
Digi188sa (270)	Interna	Passing Juice
Digi188sa (27)	Interna	Passing Juice
Digi188sa (269)	Interna	Passing Juice
Digi188sa (268)	Interna	Passing Juice
Digi188sa (267)	Interna	Passing Juice
Digi188sa (266)	Interna	Passing Juice
Digi188sa (265)	Interna	Passing Juice
Digi188sa (264)	Interna	Passing Juice
Digi188sa (263)	Interna	Passing Juice
Digi188sa (262)	Interna	Passing Juice
Digi188sa (261)	Interna	Passing Juice
Digi188sa (260)	Interna	Passing Juice
Digi188sa (26)	Interna	Passing Juice
Digi188sa (259)	Interna	Passing Juice
Digi188sa (258)	Interna	Passing Juice
Digi188sa (257)	Interna	Passing Juice
Digi188sa (256)	Interna	Passing Juice
Digi188sa (255)	Interna	Passing Juice
Digi188sa (254)	Interna	Passing Juice
Digi188sa (253)	Interna	Passing Juice
Digi188sa (252)	Interna	Passing Juice
Digi188sa (251)	Interna	Passing Juice
Digi188sa (250)	Interna	Passing Juice
Digi188sa (25)	Interna	Passing Juice

In-page länkar

Digi188sa (249)	Interna	Passing Juice
Digi188sa (248)	Interna	Passing Juice
Digi188sa (247)	Interna	Passing Juice
Digi188sa (246)	Interna	Passing Juice
Digi188sa (245)	Interna	Passing Juice
Digi188sa (244)	Interna	Passing Juice
Digi188sa (243)	Interna	Passing Juice
Digi188sa (242)	Interna	Passing Juice
Digi188sa (241)	Interna	Passing Juice
Digi188sa (240)	Interna	Passing Juice
Digi188sa (24)	Interna	Passing Juice
Digi188sa (239)	Interna	Passing Juice
Digi188sa (238)	Interna	Passing Juice
Digi188sa (237)	Interna	Passing Juice
Digi188sa (236)	Interna	Passing Juice
Digi188sa (235)	Interna	Passing Juice
Digi188sa (234)	Interna	Passing Juice
Digi188sa (233)	Interna	Passing Juice
Digi188sa (232)	Interna	Passing Juice
Digi188sa (231)	Interna	Passing Juice
Digi188sa (230)	Interna	Passing Juice
Digi188sa (23)	Interna	Passing Juice
Digi188sa (229)	Interna	Passing Juice
Digi188sa (228)	Interna	Passing Juice
Digi188sa (227)	Interna	Passing Juice
Digi188sa (226)	Interna	Passing Juice
Digi188sa (225)	Interna	Passing Juice
Digi188sa (224)	Interna	Passing Juice

In-page länkar

Digi188sa (223)	Interna	Passing Juice
Digi188sa (222)	Interna	Passing Juice
Digi188sa (221)	Interna	Passing Juice
Digi188sa (220)	Interna	Passing Juice
Digi188sa (22)	Interna	Passing Juice
Digi188sa (219)	Interna	Passing Juice
Digi188sa (218)	Interna	Passing Juice
Digi188sa (217)	Interna	Passing Juice
Digi188sa (216)	Interna	Passing Juice
Digi188sa (215)	Interna	Passing Juice
Digi188sa (214)	Interna	Passing Juice
Digi188sa (213)	Interna	Passing Juice
Digi188sa (212)	Interna	Passing Juice
Digi188sa (211)	Interna	Passing Juice
Digi188sa (210)	Interna	Passing Juice
Digi188sa (21)	Interna	Passing Juice
Digi188sa (209)	Interna	Passing Juice
Digi188sa (208)	Interna	Passing Juice
Digi188sa (207)	Interna	Passing Juice
Digi188sa (206)	Interna	Passing Juice
Digi188sa (205)	Interna	Passing Juice
Digi188sa (204)	Interna	Passing Juice
Digi188sa (203)	Interna	Passing Juice
Digi188sa (202)	Interna	Passing Juice
Digi188sa (201)	Interna	Passing Juice
Digi188sa (200)	Interna	Passing Juice
Digi188sa (20)	Interna	Passing Juice
Digi188sa (2)	Interna	Passing Juice

In-page länkar

Digi188sa (199)	Interna	Passing Juice
Digi188sa (198)	Interna	Passing Juice
Digi188sa (197)	Interna	Passing Juice
Digi188sa (196)	Interna	Passing Juice
Digi188sa (195)	Interna	Passing Juice
Digi188sa (194)	Interna	Passing Juice
Digi188sa (193)	Interna	Passing Juice
Digi188sa (192)	Interna	Passing Juice
Digi188sa (191)	Interna	Passing Juice
Digi188sa (190)	Interna	Passing Juice
Digi188sa (19)	Interna	Passing Juice
Digi188sa (189)	Interna	Passing Juice
Digi188sa (188)	Interna	Passing Juice
Digi188sa (187)	Interna	Passing Juice
Digi188sa (186)	Interna	Passing Juice
Digi188sa (185)	Interna	Passing Juice
Digi188sa (184)	Interna	Passing Juice
Digi188sa (183)	Interna	Passing Juice
Digi188sa (182)	Interna	Passing Juice
Digi188sa (181)	Interna	Passing Juice
Digi188sa (180)	Interna	Passing Juice
Digi188sa (18)	Interna	Passing Juice
Digi188sa (179)	Interna	Passing Juice
Digi188sa (178)	Interna	Passing Juice
Digi188sa (177)	Interna	Passing Juice
Digi188sa (176)	Interna	Passing Juice
Digi188sa (175)	Interna	Passing Juice
Digi188sa (174)	Interna	Passing Juice

In-page länkar

Digi188sa (173)	Interna	Passing Juice
Digi188sa (172)	Interna	Passing Juice
Digi188sa (171)	Interna	Passing Juice
Digi188sa (170)	Interna	Passing Juice
Digi188sa (17)	Interna	Passing Juice
Digi188sa (169)	Interna	Passing Juice
Digi188sa (168)	Interna	Passing Juice
Digi188sa (167)	Interna	Passing Juice
Digi188sa (166)	Interna	Passing Juice
Digi188sa (165)	Interna	Passing Juice
Digi188sa (164)	Interna	Passing Juice
Digi188sa (163)	Interna	Passing Juice
Digi188sa (162)	Interna	Passing Juice
Digi188sa (161)	Interna	Passing Juice
Digi188sa (160)	Interna	Passing Juice
Digi188sa (16)	Interna	Passing Juice
Digi188sa (159)	Interna	Passing Juice
Digi188sa (158)	Interna	Passing Juice
Digi188sa (157)	Interna	Passing Juice
Digi188sa (156)	Interna	Passing Juice
Digi188sa (155)	Interna	Passing Juice
Digi188sa (154)	Interna	Passing Juice
Digi188sa (153)	Interna	Passing Juice
Digi188sa (152)	Interna	Passing Juice
Digi188sa (151)	Interna	Passing Juice
Digi188sa (150)	Interna	Passing Juice
Digi188sa (15)	Interna	Passing Juice
Digi188sa (149)	Interna	Passing Juice

In-page länkar

Digi188sa (148)	Interna	Passing Juice
Digi188sa (147)	Interna	Passing Juice
Digi188sa (146)	Interna	Passing Juice
Digi188sa (145)	Interna	Passing Juice
Digi188sa (144)	Interna	Passing Juice
Digi188sa (143)	Interna	Passing Juice
Digi188sa (142)	Interna	Passing Juice
Digi188sa (141)	Interna	Passing Juice
Digi188sa (140)	Interna	Passing Juice
Digi188sa (14)	Interna	Passing Juice
Digi188sa (139)	Interna	Passing Juice
Digi188sa (138)	Interna	Passing Juice
Digi188sa (137)	Interna	Passing Juice
Digi188sa (136)	Interna	Passing Juice
Digi188sa (135)	Interna	Passing Juice
Digi188sa (134)	Interna	Passing Juice
Digi188sa (133)	Interna	Passing Juice
Digi188sa (132)	Interna	Passing Juice
Digi188sa (131)	Interna	Passing Juice
Digi188sa (130)	Interna	Passing Juice
Digi188sa (13)	Interna	Passing Juice
Digi188sa (129)	Interna	Passing Juice
Digi188sa (128)	Interna	Passing Juice
Digi188sa (127)	Interna	Passing Juice
Digi188sa (126)	Interna	Passing Juice
Digi188sa (125)	Interna	Passing Juice
Digi188sa (124)	Interna	Passing Juice
Digi188sa (123)	Interna	Passing Juice

In-page länkar

Digi188sa (122)	Interna	Passing Juice
Digi188sa (121)	Interna	Passing Juice
Digi188sa (120)	Interna	Passing Juice
Digi188sa (12)	Interna	Passing Juice
Digi188sa (119)	Interna	Passing Juice
Digi188sa (118)	Interna	Passing Juice
Digi188sa (117)	Interna	Passing Juice
Digi188sa (116)	Interna	Passing Juice
Digi188sa (115)	Interna	Passing Juice
Digi188sa (114)	Interna	Passing Juice
Digi188sa (113)	Interna	Passing Juice
Digi188sa (112)	Interna	Passing Juice
Digi188sa (111)	Interna	Passing Juice
Digi188sa (110)	Interna	Passing Juice
Digi188sa (11)	Interna	Passing Juice
Digi188sa (109)	Interna	Passing Juice
Digi188sa (108)	Interna	Passing Juice
Digi188sa (107)	Interna	Passing Juice
Digi188sa (106)	Interna	Passing Juice
Digi188sa (105)	Interna	Passing Juice
Digi188sa (104)	Interna	Passing Juice
Digi188sa (103)	Interna	Passing Juice
Digi188sa (102)	Interna	Passing Juice
Digi188sa (101)	Interna	Passing Juice
Digi188sa (100)	Interna	Passing Juice
Digi188sa (10)	Interna	Passing Juice
Digi188sa (1)	Interna	Passing Juice
via RSS	Interna	Passing Juice

SEO Nyckelord



Nyckelord Moln

digi188sa aug search
 google local
 google seo -
 console
 seo
 analytics google

Nyckelord Konsistens

Nyckelord	Innehåll	Titel	Nyckelord	Beskrivning	Rubriker
aug	500	✖	✖	✖	✖
digi188sa	500	✖	✖	✖	✔
seo○○○○○○○○○○○○○○○○○○○○ ○○○○○-○○○○	3	✖	✖	✖	✖
search	3	✔	✖	✔	✖
○○○○○○○○○○○○○○○○○○g oogle○○○○○○○○○○○○○○ ○○○○○○○○○○○○○○○○○○ ○○○○○○○○○○local	1	✖	✖	✖	✖

Användbarhet



Url

Domän : digi188sa.netlify.app
Längd : 21



Favikon

Bra, din webbplats har en favicon.



Utskriftbart

Vi kunde inte hitta CSS för utskrifter.



Språk

Bra. Ditt angivna språk är en.



Dublin Core

Denna sida drar inte nytta utav Dublin Core.

Dokument

	Doctype	HTML 5
	Encoding	Perfekt. Din deklarerade teckenuppsättning är UTF-8.
	W3C Validity	Errors : 0 Varningar : 0
	E-post Sekretess	Bra! Ingen e-postadress har hittats i klartext.
	Föråldrad HTML	Bra! Vi har inte hittat några föråldrad HTML taggar i din HTML.
	Hastighets Tips	 Utmärkt, din webbplats använder inga nästlade tabeller.  Perfekt. Ingen inline css har upptäckts i HTML taggar!  Bra, din webbplats har få CSS-filer.  Perfekt, din webbplats har få Javascript filer  Synd, din webbplats utnyttjar inte gzip.

Mobil

	Mobiloptimering	 Apple Ikon  Meta Viewport Tagg  Flash innehåll
--	-----------------	--

Optimering

	XML Sitemap	Saknas Din webbplats saknar en XML sitemap - detta kan orsaka ett problem. Eftersom en sitemap listar webbadresser som är tillgängliga för genomsökning och kan innehålla ytterligare information såsom din webbplats senaste uppdatering, antal förändringar och betydelsen av webbadresserna. Detta gör det möjligt för sökmotorer att på ett mer intelligent sätt genomsöka webbplatsen.
	Robots.txt	http://digi188sa.netlify.app/robots.txt

Optimering

		Bra, din webbplats har en robots.txt fil.
	Analytics	Saknas Vi hittade inte någon analysverktyg på din webbplats. Webbanalys program kan mäta besökare på din webbplats. Du bör ha minst ett analysverktyg installerat, men det kan också vara en bra ide att installera två för att dubbelkolla uppgifterna.