



Funktionsbeskrivning för Korrigera Enskilt Mätvärde PI 22

Versionsnummer 1.0

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Revisionshistorik

Revisionshistoria för dokumentet.

Vid ändring av revisionshistoria ska även version och datum på första sidan samt datum i sidhuvudet uppdateras.

Version	Ändring	Datum	Signatur
1.0	Dokumentet skapad	2022-05-25	SAAM

1. Innehåll

2.	Korrigerera Enskilt Mätvärde.....	3
1.1	Introduktion	3
1.2	Steg för steg.....	3

2. Korrigera Enskilt Mätvärde

1.1 Introduktion

Vad är en Funktionsbeskrivning?

Funktionsbeskrivningar är tydliga, korta och koncisa beskrivningar för nya funktioner i en release. Syftet med funktionsbeskrivningar är att tydliggöra användandet av funktionen i VIOL 3.


Beskrivning

Funktionen för att korrigera mätvärden återfinns under fliken Senast slutförda.

Observera att det bara är mätvärden för råvara som kan korrigeras i mätplatsstödet och inga transportuppgifter.

1.2 Steg för steg

- Under fliken Senaste slutförda, välj den mätningstjänst där mätvärdet du vill korrigera finns.



The screenshot shows the BIOMETRIA interface with the 'Senast slutförda' tab selected. The interface displays a list of measurement services with their respective icons and a 'Visa leveranskvitto' button. The 'Senast slutförda' tab is highlighted with a red box, and the corresponding tab in the list is also highlighted with a red box.

Service	Time	Location	Buttons
ASD 123	2022-05-18 kl 07:27	A: 0060 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats	Icons: [1] [2] [3] [4] [5] [6] [7] [8] [9] [10] [11] [12] [13] [14] [15] [16] [17] [18] [19] [20] [21] [22] [23] [24] [25] [26] [27] [28] [29] [30] [31] [32] [33] [34] [35] [36] [37] [38] [39] [40] [41] [42] [43] [44] [45] [46] [47] [48] [49] [50] [51] [52] [53] [54] [55] [56] [57] [58] [59] [60] [61] [62] [63] [64] [65] [66] [67] [68] [69] [70] [71] [72] [73] [74] [75] [76] [77] [78] [79] [80] [81] [82] [83] [84] [85] [86] [87] [88] [89] [90] [91] [92] [93] [94] [95] [96] [97] [98] [99] [100] [101] [102] [103] [104] [105] [106] [107] [108] [109] [110] [111] [112] [113] [114] [115] [116] [117] [118] [119] [120] [121] [122] [123] [124] [125] [126] [127] [128] [129] [130] [131] [132] [133] [134] [135] [136] [137] [138] [139] [140] [141] [142] [143] [144] [145] [146] [147] [148] [149] [150] [151] [152] [153] [154] [155] [156] [157] [158] [159] [160] [161] [162] [163] [164] [165] [166] [167] [168] [169] [170] [171] [172] [173] [174] [175] [176] [177] [178] [179] [180] [181] [182] [183] [184] [185] [186] [187] [188] [189] [190] [191] [192] [193] [194] [195] [196] [197] [198] [199] [200] [201] [202] [203] [204] [205] [206] [207] [208] [209] [210] [211] [212] [213] [214] [215] [216] [217] [218] [219] [220] [221] [222] [223] [224] [225] [226] [227] [228] [229] [230] [231] [232] [233] [234] [235] [236] [237] [238] [239] [240] [241] [242] [243] [244] [245] [246] [247] [248] [249] [250] [251] [252] [253] [254] [255] [256] [257] [258] [259] [260] [261] [262] [263] [264] [265] [266] [267] [268] [269] [270] [271] [272] [273] [274] [275] [276] [277] [278] [279] [280] [281] [282] [283] [284] [285] [286] [287] [288] [289] [290] [291] [292] [293] [294] [295] [296] [297] [298] [299] [300] [301] [302] [303] [304] [305] [306] [307] [308] [309] [310] [311] [312] [313] [314] [315] [316] [317] [318] [319] [320] [321] [322] [323] [324] [325] [326] [327] [328] [329] [330] [331] [332] [333] 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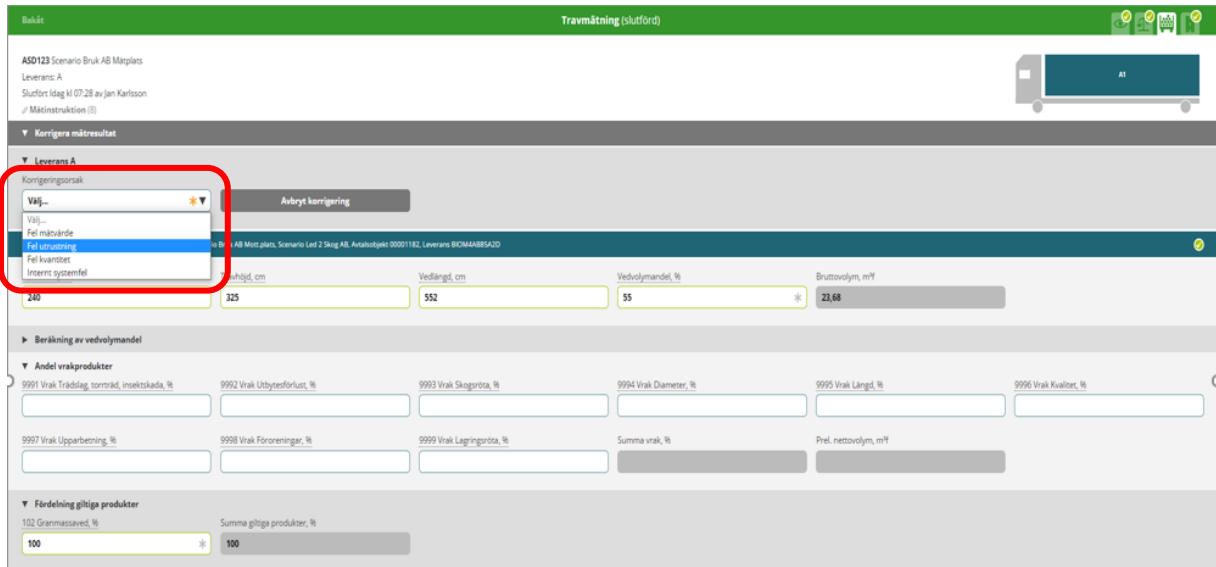
- Observera att det bara är mätvärden för råvara som kan korrigeras i mätplatsstödet och inga transportuppgifter.

Senast slutförda		Scenario Bruk AB Mätplats
ASD123 idag kl 07:27 A: 0050 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
ASD123 2022-05-23 kl 12:30 A: 0059 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
FRE91 2022-05-23 kl 10:52 A: 0058 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
ASD123 2022-05-19 kl 15:16 A: 0057 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
ASD123 2022-05-18 kl 11:41 A: 0056 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
FRE91 2022-05-18 kl 11:03 A: 0054 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats B: 0055 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
ASD123 2022-05-18 kl 08:53 A: 0053 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto
ASD123 2022-05-18 kl 08:45 A: 0052 - 102-1 Grammassaved, fallget till Scenario Bruk AB Mott.plats		Visa leveranskvitto

- Välj Korrigera Mätresultat.

Bakått		Travmätning (slutförd)
ASD123 Scenario Bruk AB Mätplats Leverans: A Slutförd idag kl 07:28 av Jan Karlsson # Mätinstruktion (3)		
Korrigerat mätresultat		
▼ A1: 102-1 Grammassaved, fallget Refr.: 0060, Scenario Bruk AB Mott.plats, Scenario Led 2 Skog AB, Antalsobjekt: 00001182, Leverans: BOMARBSA20		
Travbredd, cm	Travhöjd, cm	Vedlängd, cm
240	325	552
		Vedvolymandel, %
		23,68
► Beräkning av vedvolymandel		
▼ Andel vrakprodukter		
9991 Vrak Träslag, torrtrad, insektskada, %	9992 Vrak Utbytesförlust, %	9993 Vrak Skoggröta, %
9994 Vrak Diameter, %	9995 Vrak Längd, %	9996 Vrak Kvalitet, %
9997 Vrak Upparbetning, %	9998 Vrak Föreningar, %	9999 Vrak Lagringsgröta, %
		Summa vrak, %
		Prel. nettovolym, m ³
▼ Fördelning giltiga produkter		
102 Grammassaved, %	Summa giltiga produkter, %	
100	100	

- Ange en korrigeringsorsak till varför du behöver korrigera ett mätvärde.
Exempelvis att det var fel på utrustningen eller att mätaren angivit ett felaktigt mätvärde
- De mätvärden som är möjliga att korrigera öppnas för redigering.



Travmätning (slutförd)

ASD123 Scenario Bruk AB Mätplats
Leverans: A
Slutfört idag kl 07:28 av Jan Karlsson
/ Mätinstruktion (i)

Korrigeringsorsak

Välj...

- Fel mätvärde
- Fel utrustning**
- Fel kvarstat
- Inserett systemfel

Avbryt korrigering

Travbredd, cm: 240 | Travhöjd, cm: 325 | Vedlängd, cm: 552 | Vedvolymandel, %: 55 | Bruttovolym, m³: 23,68

Beräkning av vedvolymandel

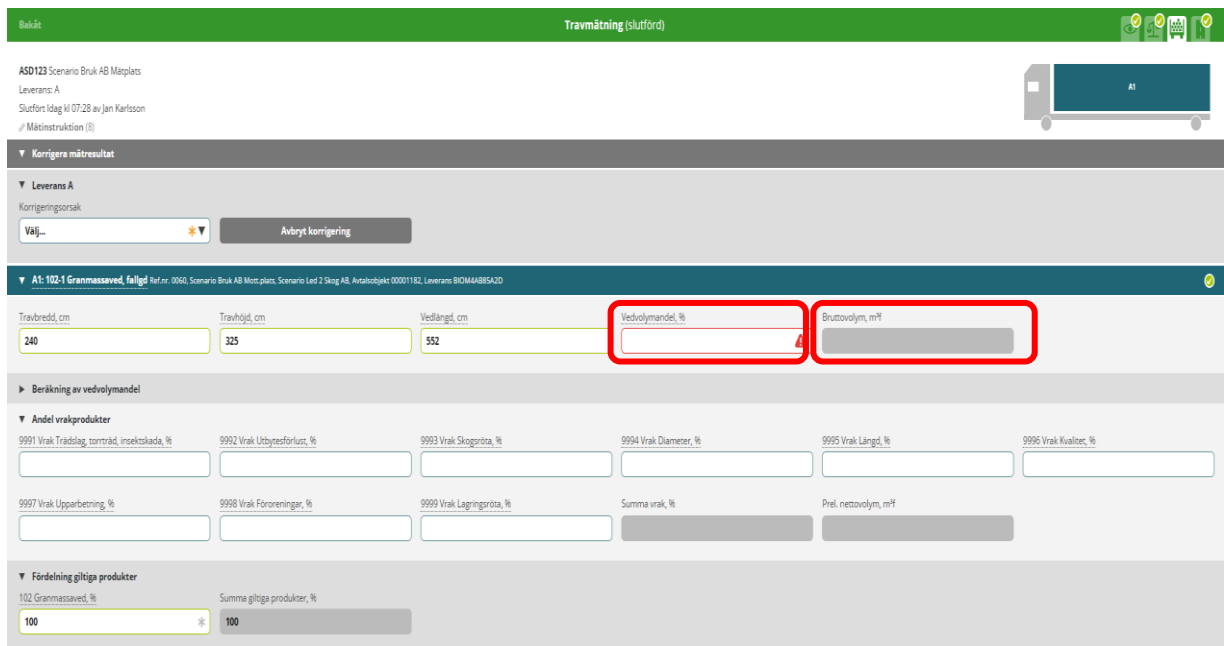
Andel vrakprodukter

9991 Vrak Trädslag, torrskad, insektskada, %	9992 Vrak Utbytesförlust, %	9993 Vrak Skogsröta, %	9994 Vrak Diameter, %	9995 Vrak Längd, %	9996 Vrak Kvalitet, %
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
9997 Vrak Upparbetning, %	9998 Vrak Föreningar, %	9999 Vrak Lagringsröta, %	Summa vrak, %	Prel. nettovolym, m ³	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Fördelning giltiga produkter

102 Granmassaved, %: 100 | Summa giltiga produkter, %: 100

- Ändra det felaktiga mätvärdet och välj slutför så beräknas en ny bruttovolym, bruttovikt, eller torrhalt.



Travmätning (slutförd)

ASD123 Scenario Bruk AB Mätplats
Leverans: A
Slutfört idag kl 07:28 av Jan Karlsson
/ Mätinstruktion (i)

Korrigeringsorsak

Välj...

Avbryt korrigering

A1: 102-1 Granmassaved, fallgd Ref.nr: 0060, Scenario Bruk AB Mätplats, Scenario Led 2 Skog AB, Anslagsobjekt 00001182, Leverans BIOMABESAZO

Travbredd, cm: 240 | Travhöjd, cm: 325 | Vedlängd, cm: 552 | Vedvolymandel, %: | Bruttovolym, m³:

Beräkning av vedvolymandel

Andel vrakprodukter

9991 Vrak Trädslag, torrskad, insektskada, %	9992 Vrak Utbytesförlust, %	9993 Vrak Skogsröta, %	9994 Vrak Diameter, %	9995 Vrak Längd, %	9996 Vrak Kvalitet, %
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
9997 Vrak Upparbetning, %	9998 Vrak Föreningar, %	9999 Vrak Lagringsröta, %	Summa vrak, %	Prel. nettovolym, m ³	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	

Fördelning giltiga produkter

102 Granmassaved, %: 100 | Summa giltiga produkter, %: 100

- När det nya mätvärdet sparats skapas en ny version, med det nya mätvärdet, en ny bruttovolym och korrigeringsorsak, av mätresultat för den aktuella mätningstjänsten.
- I efterhand kan man se Varför ett mätresultat korrigerats och vem som korrigerade mätresultatet.

Bakåt Travmätning (slutförd)

ASD123 Scenario Bruk AB Mätplats
Leverans: A
Slutfört idag kl 07:28 av Jan Karlsson
Mätinstruktion (i)

Korrigerat mätresultat

Leverans A
Korrigeringsorsak: Fel utrustning
Korrigerad: 2022-05-25 08:41
Korrigerad av: daniel.laijsson@biometria.se
[Korrigera resultat](#)

A1: 102-1 Grammassaved, fallgd Ref.nr: 0050, Scenario Bruk AB Mott-plats, Scenario Led 2 Skog AB, Anlägsobjekt 00001182, Leverans BIDM448542D

Travbredd, cm	Travhöjd, cm	Vedlängd, cm	Vedvolymandel, %	Bruttovolym, m ³
240	325	552	60	25,83

► Beräkning av vedvolymandel

Andel vrakprodukter

9991 Vrak Trädslag, torrträ, insektskada, %	9992 Vrak Utbytesförlust, %	9993 Vrak Skogsröta, %	9994 Vrak Diameter, %	9995 Vrak Längd, %	9996 Vrak Kvalitet, %
9997 Vrak Upparbetning, %	9998 Vrak Föröreningar, %	9999 Vrak Lagringöröta, %	Summa vrak, %	Prel. nettovolym, m ³	

Fördelning giltiga produkter

102 Grammassaved, %	Summa giltiga produkter, %
100	100