Application Identifier (AI)

AI 310n - 369n

STRECKKOD
SYSTEM AB

Metric Trade Measures

AI	Full Title Data Format n6	Unit of Measure	Data Title
310 (n)*	Net weight	Kilograms	NET WEIGHT (kg)
311 (n)	Length or first dimension, trade	Metres	LENGTH (m)
312 (n)	Width, diameter, or second dimension, trade	Metres	WIDTH (m)
313 (n)	Depth, thickness, height, or third dimension, trade	Metres	HEIGHT (m)
314 (n)	Area, trade	Square metres	AREA (m^2)
315 (n)	Net volume	Litres	NET VOLUME (l)
316 (n)	Net volume	Cubic metres	NET VOLUME (m^3)

*(n) indicates the decimal point position outlined.

Metric Logistic Measures

AI	Full Title Data Format n6	Unit of Measure	Data Title
330 (n)*	Gross weight	Kilograms	GROSS WEIGHT (kg)
331 (n)	Length or first dimension, logistics	Metres	LENGTH (m), log
332 (n)	Width, diameter, or second dimension, logistics	Metres	WIDTH (m), log
333 (n)	Depth, thickness, height, or third dimension, logistics	Metres	HEIGHT (m), log
334 (n)	Area, logistics	Square metres	AREA (m^2), log
335 (n)	Gross volume	Litres	VOLUME (l), log
336 (n)	Gross volume	Cubic metres	VOLUME (m^3), log

*(n) indicates the decimal point position outlined

Non-Metric Trade Measures

AI	Full Title Data Format n6	Unit of Measure	Data Title
320 (n)*	Net weight	Pounds	NET WEIGHT (lb)
321 (n)	Length or first dimension, trade	Inches	LENGTH (i)
322 (n)	Length or first dimension, trade	Feet	LENGTH (f)
323 (n)	Length or first dimension, trade	Yards	LENGTH (y)
324 (n)	Width, diameter, or second dimension, trade	Inches	WIDTH (i)
325 (n)	Width, diameter, or second dimension, trade	Feet	WIDTH (f)
326 (n)	Width, diameter, or second dimension, trade	Yards	WIDTH (y)
327 (n)	Depth, thickness, height, or third dimension, trade	Inches	HEIGHT (i)
328 (n)	Depth, thickness, height, or third dimension, trade	Feet	HEIGHT (f)

329 (n)	Depth, thickness, height, or third dimension, trade	Yards	HEIGHT (y)
350 (n)	Area, trade	Square inches	AREA (i^2)
351 (n)	Area, trade	Square feet	AREA (f^2)
352 (n)	Area, trade	Square yards	AREA (y^2)
356 (n)	Net weight	Troy ounces	NET WEIGHT (t)
357 (n)	Net volume (or weight)	Ounces (U.S.)	NET VOLUME (oz)
360 (n)	Net volume	Quarts	NET VOLUME (lb)
361 (n)	Net volume	Gallons (U.S.)	NET VOLUME (g)
364 (n)	Net volume	Cubic inches	NET VOLUME (i^3)
365 (n)	Net volume	Cubic feet	NET VOLUME (f^3)
366 (n)	Net volume	Cubic yards	NET VOLUME (y^3)

*(n) indicates the decimal point position outlined

Non-Metric Logistic Measures

AI	Full Title Data Format n6	Unit of Measure	Data Title
340 (n)*	Gross weight	Pounds	GROSS WEIGHT (lb)
341 (n)	Length or first dimension, logistics	Inches	LENGTH (i), log
342 (n)	Length or first dimension, logistics	Feet	LENGTH (f), log
343 (n)	Length or first dimension, logistics	Yards	LENGTH (y), log
344 (n)	Width, diameter, or second dimension, logistics	Inches	WIDTH (i), log
345 (n)	Width, diameter, or second dimension, logistics	Feet	WIDTH (f), log
346 (n)	Width, diameter, or second dimension, logistics	Yards	WIDTH (y), log
347 (n)	Depth, thickness, height, or third dimension, logistics	Inches	HEIGHT (i), log
348 (n)	Depth, thickness, height, or third dimension, logistics	Feet	HEIGHT (f), log
349 (n)	Depth, thickness, height, or third dimension, logistics	Yards	HEIGHT (y), log
353 (n)	Area, logistics	Square inches	AREA (i^2), log
354 (n)	Area, logistics	Square feet	AREA (f^2), log
355 (n)	Area, logistics	Square yards	AREA (y^2), log
362 (n)	Gross volume	Quarts	VOLUME (q), log
363 (n)	Gross volume	Gallons (U.S.)	VOLUME (g), log
367 (n)	Gross volume	Cubic inches	VOLUME (i^3), log
368 (n)	Gross volume	Cubic feet	VOLUME (f^3), log
369 (n)	Gross volume	Cubic yards	VOLUME (y^3), log

*(n) indicates the decimal point position outlined