Astec Mobile Screens, Inc.
2704 West LeFevre Road
Sterling, Illinois 61081

February 12, 2009

U.S. DOT
1200 New Jersey Avenue S.E. W43-488
Washington, DC 20590

Subject: VIN Decoding Information for Astec Mobile Screens, Inc.

In accordance with 565.7 c of 49 CFR Part 565, Vehicle Identification Number, Astec Mobile Screens, Inc. hereby submits Vehicle Identification Number (VIN) decoding information.

VIN POSITION:	DESCRIPTION:	CODES:
1, 2 & 3	WMI (assigned by SAE)	1-A-9
4	Trailer Type	A = Angle B = Beam C = Channel T = Tube
5	Body type	C = Conveyor F = FT G = Fold n Go K = KDS P = PSP S = Super Series III T = PTSC Z = ProSizer
6-7	Overall trailer length (Rounded to nearest foot)	40 = 40 feet long
8	Number of axles	2 = 2 axles
9	Check digit	Per Title 49 CFR 565.4
10	Model Year	Per table VI CFR 565.4
11	Plant location	E = Sterling, Illinois
12, 13 & 14	WMI extension	8-2-3
15, 16 & 17	AMS plant production number	Numeric 3 digit number

Sincerely,

Tim Mandrell

Tim Mandrell
Engineering Manager
Astec Mobile Screens, Inc.
Phone: 815-626-6374
Cell: 815-535-3769

Manufacturer Identification Submission

Astec Mobile Screens, Inc.
2704 West LeFevre Road
Sterling, Illinois 61081

Owner of Company:	Astec Industries, Inc.
City of Incorporation:	Sterling, Illinois
Product Manufactured:	Astec Mobile Screens, Inc. builds portable screening plants for the aggregate and mining industry.
GVWR:	The gross vehicle weight ratings (GVWR) of our products range from 5,000 lbs. to 100,000 lbs.

Tim Gonigam
President
Astec Mobile Screens, Inc.
February 12, 2009