	D-GRID		
Question	number	Columns	Rows
PLEASE ENSURE YOU ARE USING THE "REVISED" U.S. PRO	DUCERS' QU	IESTIONNAI	RE
PRO Question II-3a (Overall machinery capacity)	179	5	6
PRO Question II-4 (Non-CAAS on dedicated machinery)	214	5	2
PRO Question II-8 (Main trade data)	250	5	12
PRO Question II-9 (CAAS production by input)	316	5	5
PRO Question II-10a (US shipments by alloy type)	341	5	10
PRO Question II-10b (US shipments by type of temper)	391	5	4
PRO Question II-11 (Channels)	412	5	8
PRO Question II-12 (Employment)	452	5	3
PRO Question II-14 (Purchases BH-EG)	472	5	16
PRO Question II-14 (Purchases DE-ID)	552	5	16
PRO Question II-14 (Purchases IT-RS)	632	5	20
PRO Question II-14 (Purchases SI-TR)	732	5	20
PRO Question II-14 (Purchases CA-Other)	832	5	16
PRO Question III-9a (Profitability data all CAAS)	986	5	14
PRO Question III-9b (Profitability data re-roll stock)	1056	5	10
PRO Question III-9g (Unrealized hedging gains or losses)	1131	5	2
PRO Question III-10 (Nonrecurring items)	1148	5	7
PRO Question III-12a (Assets)	1198	3	1
PRO Question III-13a (CapEx and R&D)	1202	5	2
PRO Question IV-2b (Pricing products US 1-3)	1251	6	15
PRO Question IV-2b (Pricing products US 4-5)	1344	4	15
IMP Question II-3a (Arranged imports)	111	4	21
IMP Question II-3b (Negligibility imports)	197	2	23
IMP Question II-5a (Imports BH)	244	5	14
IMP Question II-5b (Channels BH)	319	5	8
IMP Question II-5c (US shipments by alloy type BH)	360	5	10
IMP Question II-6a (Imports BR)	412	5	14
IMP Question II-6b (Channels BR)	487	5	8
IMP Question II-6c (US shipments by alloy type BR)	528	5	10
IMP Question II-7a (Imports HR)	580	5	14
IMP Question II-7b (Channels HR)	655	5	8
IMP Question II-7c (US shipments by alloy type HR)	696	5	10
IMP Question II-8a (Imports EG)	748	5	14

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Question	number	Columns	Rows
IMP Question II-8b (Channels EG)	823	5	8
IMP Question II-8c (US shipments by alloy type EG)	864	5	10
IMP Question II-9a (Imports DE)	916	5	14
IMP Question II-9b (Channels DE)	991	5	8
IMP Question II-9c (US shipments by alloy type DE)	1032	5	10
IMP Question II-10a (Imports GR)	1084	5	14
IMP Question II-10b (Channels GR)	1159	5	8
IMP Question II-10c (US shipments by alloy type GR)	1200	5	10
IMP Question II-11a (Imports IN)	1252	5	14
IMP Question II-11b (Channels IN)	1327	5	8
IMP Question II-11c (US shipments by alloy type IN)	1368	5	10
IMP Question II-11d (Monthly imports IN)	1420	3	21
IMP Question II-11e (Monthly inventories IN)	1484	3	9
IMP Question II-12a (Imports ID)	1512	5	14
IMP Question II-12b (Channels ID)	1587	5	8
IMP Question II-12c (US shipments by alloy type ID)	1628	5	10
IMP Question II-12d (Monthly imports ID)	1680	2	21
IMP Question II-12e (Monthly inventories ID)	1723	2	9
IMP Question II-13a (Imports ITLMS)	1742	5	14
IMP Question II-13b (Channels ITLMS)	1817	5	8
IMP Question II-13c (US shipments by alloy type ITLMS)	1858	5	10
IMP Question II-14a (Imports ITAOS)	1910	5	14
IMP Question II-14b (Channels ITAOS)	1985	5	8
IMP Question II-14c (US shipments by alloy type ITAOS)	2026	5	10
IMP Question II-15a (Imports KR)	2078	5	14
IMP Question II-15b (Channels KR)	2153	5	8
IMP Question II-15c (US shipments by alloy type KR)	2194	5	10
IMP Question II-16a (Imports OM)	2246	5	14
IMP Question II-16b (Channels OM)	2321	5	8
IMP Question II-16c (US shipments by alloy type OM)	2362	5	10
IMP Question II-16d (Monthly imports OM)	2414	2	21
IMP Question II-16e (Monthly inventories OM)	2457	2	9
IMP Question II-17a (Imports RO)	2476	5	14
IMP Question II-17b (Channels RO)	2551	5	8

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Question	number	Columns	Rows
IMP Question II-17c (US shipments by alloy type RO)	2592	5	10
IMP Question II-18a (Imports RS)	2644	5	14
IMP Question II-18b (Channels RS)	2719	5	8
IMP Question II-18c (US shipments by alloy type RS)	2760	5	10
IMP Question II-19a (Imports SI)	2812	5	14
IMP Question II-19b (Channels SI)	2887	5	8
IMP Question II-19c (US shipments by alloy type SI)	2928	5	10
IMP Question II-20a (Imports ZA)	2980	5	14
IMP Question II-20b (Channels ZA)	3055	5	8
IMP Question II-20c (US shipments by alloy type ZA)	3096	5	10
IMP Question II-21a (Imports ES)	3148	5	14
IMP Question II-21b (Channels ES)	3223	5	8
IMP Question II-21c (US shipments by alloy type ES)	3264	5	10
IMP Question II-22a (Imports TW)	3316	5	14
IMP Question II-22b (Channels TW)	3391	5	8
IMP Question II-22c (US shipments by alloy type TW)	3432	5	10
IMP Question II-22d (Monthly imports TW)	3484	2	21
IMP Question II-22e (Monthly inventories TW)	3527	2	9
IMP Question II-23a (Imports TR)	3546	5	14
IMP Question II-23b (Channels TR)	3621	5	8
IMP Question II-23c (US shipments by alloy type TR)	3662	5	10
IMP Question II-23d (Monthly imports TR)	3714	3	21
IMP Question II-23e (Monthly inventories TR)	3778	3	9
IMP Question II-24a (Imports CA)	3806	5	14
IMP Question II-24b (Channels CA)	3881	5	8
IMP Question II-24c (US shipments by alloy type CA)	3922	5	10
IMP Question II-25a (Imports AOS)	3975	5	14
IMP Question II-25b (Channels AOS)	4050	5	8
IMP Question II-25c (US shipments by alloy type AOS)	4091	5	10
IMP Question III-2a (Pricing products BH 1-3)	4151	6	15
IMP Question III-2a (Pricing products BH 4-5)	4244	4	15
IMP Question III-2b (Pricing products BR 1-3)	4306	6	15
IMP Question III-2b (Pricing products BR 4-5)	4399	4	15
IMP Question III-2c (Pricing products HR 1-3)	4461	6	15

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Question	number	Columns	Rows
IMP Question III-2c (Pricing products HR 4-5)	4554	4	15
IMP Question III-2d (Pricing products EG 1-3)	4616	6	15
IMP Question III-2d (Pricing products EG 4-5)	4709	4	15
IMP Question III-2e (Pricing products DE 1-3)	4771	6	15
IMP Question III-2e (Pricing products DE 4-5)	4864	4	15
IMP Question III-2f (Pricing products GR 1-3)	4926	6	15
IMP Question III-2f (Pricing products GR 4-5)	5019	4	15
IMP Question III-2g (Pricing products IN 1-3)	5081	6	15
IMP Question III-2g (Pricing products IN 4-5)	5174	4	15
IMP Question III-2h (Pricing products ID 1-3)	5236	6	15
IMP Question III-2h (Pricing products ID 4-5)	5329	4	15
IMP Question III-2i (Pricing products ITLMS 1-3)	5391	6	15
IMP Question III-2i (Pricing products ITLMS 4-5)	5484	4	15
IMP Question III-2j (Pricing products ITAOS 1-3)	5546	6	15
IMP Question III-2j (Pricing products ITAOS 4-5)	5639	4	15
IMP Question III-2k (Pricing products KR 1-3)	5701	6	15
IMP Question III-2k (Pricing products KR 4-5)	5794	4	15
IMP Question III-2I (Pricing products OM 1-3)	5856	6	15
IMP Question III-2I (Pricing products OM 4-5)	5949	4	15
IMP Question III-2m (Pricing products RO 1-3)	6011	6	15
IMP Question III-2m (Pricing products RO 4-5)	6104	4	15
IMP Question III-2n (Pricing products RS 1-3)	6166	6	15
IMP Question III-2n (Pricing products RS 4-5)	6259	4	15
IMP Question III-20 (Pricing products SI 1-3)	6321	6	15
IMP Question III-2o (Pricing products SI 4-5)	6414	4	15
IMP Question III-2p (Pricing products ZA 1-3)	6476	6	15
IMP Question III-2p (Pricing products ZA 4-5)	6569	4	15
IMP Question III-2q (Pricing products ES 1-3)	6631	6	15
IMP Question III-2q (Pricing products ES 4-5)	6724	4	15
IMP Question III-2r (Pricing products TW 1-3)	6786	6	15
IMP Question III-2r (Pricing products TW 4-5)	6879	4	15
IMP Question III-2s (Pricing products TR 1-3)	6941	6	15
IMP Question III-2s (Pricing products TR 4-5)	7034	4	15
IMP Question III-2t (Pricing products CA 1-3)	7096	6	15

Common alloy aluminum sheet (CAAS) from Bahrain (BH), Brazil (BR), Croatia (HR), Egypt (EG), Germany (DE), Greece (GR), India (IN), Indonesia (ID), Italy (IT), Korea (KR), Oman (OM), Romania (RO), Serbia (RS), Slovenia (SI), South Africa (ZA), Spain (ES), Taiwan (TW), and Turkey (TR) Inv. Nos. 701-TA-639-642 and 731-TA-1475-1492 Final

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Question	number	Columns	Rows
IMP Question III-2t (Pricing products CA 4-5)	7189	4	15
PUR Question II-1a (purchases)	46	3	22
PUR Question II-1b (imports)	112	3	20
FOR Question II-3a (Overall capacity)	94	5	6
FOR Question II-8 (Trade data)	152	7	9
FOR Question II-9 (Resales exported to US)	222	7	1
FOR Question II-10 (Exports to US by temper type)	230	7	2

Note: Columns and Rows numbers relate to data entry fields only. D-GRIDs does not work with rows containing calculated fields.

Legend
PRO = U.S. producers' questionnaireREVISED
IMP = U.S. importers' questionnaire
PUR = U.S. purchasers' questionnaire
FOR = Foreign producers' /exporters' questionnaire

The <u>D-GRIDs tool</u> is a custom MS Excel application that allows USITC questionnaire respondents (and/or their APO counsel) to extract numeric data from the standard USITC questionnaire forms in MS Word as well as populate numeric data into the standard USITC questionnaire in MS Word. This document provides the inputs needed for the D-GRIDs tool in relation to the above referenced antidumping and/or countervailing duty investigation(s).