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Métaux laminés à froid Kaltgewalzte Metalle Cold rolled metals

Cuivre au beryllium Berylliumkupfer Beryllium Copper

Supplier Declaration

Lamineries Matthey SA raw material procurement statement

As supplier of precision cold rolled strip, copper-beryllium rod, tube and wire, Lamineries MATTHEY SA are committed to ensuring the safety, health and protection of the environment and of the people who come in contact with our products. As responsible corporate citizens, we meet and are continually striving to exceed governmental, industrial and environmental standards worldwide.

We condemn all activities in connection with the unlawful exploitation of mineral resources, no matter where such activities take place. As part of this commitment we have implemented an on-going policy of only purchasing raw materials that are conflict-free and that meet the requirements of the OECD Due Diligence Guidance for Supply Chains of Minerals from Conflict-Affected and High-Risk Areas.

Lamineries MATTHEY SA supports the position of the EICC and the Organization for Economic Co-operation and Development (OECD) to avoid the use of ores and metals that finance or benefit armed groups in the Democratic Republic of the Congo (DRC) or adjoining countries.

We are also aware of section 1502 of the Dodd-Frank Wall Street Reform and Consumer Protection Act pertaining to "Conflict Minerals" and the regulations promulgated thereunder by the U.S. Securities and Exchange Commission. This law refers to tin, tantalum, tungsten, and gold as "conflict minerals," independent of whether or not they are actually sourced through conflict-free supply chains. Although Lamineries MATTHEY SA is not a publically traded company, and therefore not directly subject to this law, we are providing this declaration to our downstream customers to help them comply with any obligations relative to this law. For this purpose, please refer to the EICC Conflict Minerals Template.

In order to guarantee that we purchase only conflict-free raw materials, we source only from suppliers that act in accordance with environmental and social sustainability.

We request a raw material procurement statement from all our raw material suppliers and strive to guarantee a supply chain fully compliant with all applicable laws, rules and regulations

The situation will be reviewed annually and this statement updated accordingly.

La Neuveville (Switzerland), March 2016

Anne Geiser QSE Manager



English

tin, tantalum, tungsten and gold used in products

Conflict Minerals Reporting Template (CMRT)

Mandatory fields are noted with an asterisk (*). The information collected in this template should be updated annually. Any changes within the annual cycle should be provided to your customers

Company Information
Company Name (*):
Declaration Scope or Class (*):
B. Product for List of Products Company Unique ID: Company Unique ID Authority: Address:
Contact Name (*):
Email - Contact (*):
Phone - Contact (*):
Authorizer (*): Montagu 38, CH-2520 La Neuveville, Switzerland Anne Geiser ageiser@matthey.ch ageiser@mat 41327523232 Anne Geiser Manager Qualit Title - Authorizer: ageiser@matthey.ch 41327523232 Email - Authorizer (*): Phone - Authorizer (*): Effective Date (*): 28-Sep-2016 Answer the following questions 1 - 7 based on the declaration scope indicated above Tantalum (*) Yes Tin (*) Gold (*) Tungsten (*) ed in the Tantalum (*)

1) Is the 3TG intentionally added to your product? (*) 2) Is the 3TG necessary to the production of your com finished product that your company manufactures or contracts to manufacture? (*) Tin (*) Yes Gold (*)

3) Do any of the smelters in your supply chain source the 3TG from the covered countries? (*) Tin (*) Gold Tungsten (*) the functionality or production of your products) originate from recycled or scrap sources? (*) Tantalum Tin (*) Gold

Tungsten (*) 5) Have you received data/information for each 3TG from all relevant suppliers? (*) Tantalum Tin (*)

Gold Tungsten (*) 6) Have you identified all of the smelters supplying the 3TG to your supply chain? (*)

Tantalum Tin (*) Yes Gold Tungsten (*)

7) Has all applicable smelter information received by your company been reported in this declaration? (*) Tantalum

Tin (*) Gold

Tungsten (*) Yes Answer the Following Questions at a Company Level Ouestion Comments

A. Do you have a policy in place that addresses conflict minerals sourcing? (*)

B. Is your conflict minerals sourcing policy publicly available on your website? (Note – If yes, the user shall specify the URL in the comment field.) (*) Yes

Yes

C. Do you require your direct suppliers to be DRC conflict-free? (*) D. Do you require your direct suppliers to source the 3TG from smelters whose due diligence practices have been validated by an independent third party audit program? (*) No

Yes

E. Have you implemented due diligence measures for conflict-free sourcing? (*) F. Do you collect conflict minerals due diligence information from your suppliers which is in conformance with the IPC-1755 Conflict Minerals Data Exchange standard [e.g., the CFSI Conflict Minerals Reporting Template]? (*)

Yes

Yes

Yes

G. Do you request smelter names from your suppliers? (*)

I. Does your review process include corrective action management? (*) J. Are you subject to the SEC Conflict Minerals rule? (*)

H. Do you review due diligence information received from your suppliers against your company's expectations? (*)

Completion required only if reporting level "Product (or List of Products)" selected on the 'Declaration' worksheet.



Click here to return to Declaration tab

Manufacturer's Product Number (*)	Manufacturer's Product Name	Comments
Various	BF158 and ToughMet Alloys	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Various	Bronzes Alloys	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Listed Items	B300 / CuSn8 - Bronze 8% (Bz 928) / CW453K / C52100	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Listed Items	B310/ CuSn6 - Bronze 6% (Bz 946) / CW452K / C51900	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Listed Items	B320/ CuNi9Sn2 - (Bz 920) / CW351H / C72500	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Listed Items	B330 CuSn3Zn9 - (Bz 902) / CW454K / ~ C42500	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Listed Items	B860/ B865/ CuNi15Sn8 - ToughMet 3 / C72900	Copper, Nickel, Tin Alloy (Contains Conflict Minerals)
Listed Items	Maraging steels: F135/ Duratherm® 600 / 2.4781	Duratherm® 600 / 2.4781 / W (Contains Conflict Minerals)
Listed Items	B620/ NiMo16Cr15W - (Hastelloy) All. C-276 / 2.4819 / N10276	NiMo16Cr15W - (Hastelloy) All. C-276 / 2.4819 / N10276 / W (Contains Conflict Minerals)
Listed Items	B645/NiMo29Cr2Fe2 Hastelloy B-3 / N10675 / 2.4600	NiMo29Cr2Fe2 Hastelloy B-3 / N10675 / 2.4600 / W (Contains Conflict Minerals)

Completion required only if reporting level "Product (or List of Products)" selected on the 'Declaration' worksheet. Click here to return to Declaration tab Manufacturer's Product Number (*) ıfacturer's Product Nar Copper beryllium and nickel beryllium strips and foils pper Beryllium Alloys including Alloy Copper Beryllium Alloys including Alloy CaBe2 - Alloy 25 / C17200 / CW101C CuBe2Pb Alloy M25 / C17300 / CW102C CuBe2Pb All. M25 hardened / C17300 / CW102C CuBe2 - Alloy 290 mill hardened / C17200 / CW101C CuBe2 - Alloy 190 mill hardened / C17200 / CW101C Copper beryllium and nickel beryllium strips Various and foils CuCo0.5Be - Alloy 174 mill hardened / C17410 CuNi1.2Be0.3 - Alloy 60 mill hardened / C17460 CuN11.2Bet.3 - Alloy 60 mill hardened / C17/460 CuN12Be - Alloy 3 / C17510 / CW110C CuN12Be - Alloy 3 mill hardened / C17510 / CW110C CuN1Be0.5 - Alloy 390 mill hardened / C17460 NiBe2 - Alloy 360 / N03360 (Does not contain Conflict Minerals) Copper and low-alloyed copper Cu-ETP - E Cu S8 / Cu a1 (Cu99) / CW004A / C11000 Cu Cu-OF-O-FC - OL cu 1 / CW008A / C10200 Cu-OF_C-pdf Cu-OFE - OFE-Cu / C101010 Cu-OFE_C-pdf STOU8_194 - CuE-EZ-F / C19400 STOU8_676 - CuN1.3Si0.25 / C19010 STOU8_678 - CuN1.3Si0.25 / C19002 STOU8_678 - CuN1.3Si0.25 / C19002 STOU8_678 - CuS6.55 / C19002 STOU8_679 - CuS6.55 / C19007 / C19400 STOU8_694 - CuN1.2Si0.6Z.00.8Si0.4 / C70310 [Does not contain Conflict Minerals] Cu-ETP C.pdf Copper and low-alloyed copp (Does not contain Conflict Minerals) CuNi12Zn24 - Nickel Silver (M12) / CW403J / ~ C75700 CuNi1Z2n24_M12_C.pdf CuNi18Zn20 - Nickel Silver (M18) / CW409J / ~ C76400 CuNi18Zn20_M18_C.pdf

es and nickel silvers in strips and foils

Nickel and nickel alloys in strips and foils

Aluminium alloys in strip

Soft iron and non-alloved steels

Stainless steel strips and foils

ico (Dur nphy), Du

(Ultrafort) and Phynox (Elgiloy) strips and foils

Titanium Alloys

Various

Various

Various

Various

LUNIUSZAZO_M18.C.pdf
CANISOMA1Fe-Copper-Nickel. 20% / CW354H / ~ C71500
CANISOMA1Fe-Copper-Nickel. 20% / CW354H / ~ C71500
CAZAZSAIGO - Special Brass / CW7038 / ~ C68800
CAZAZSAIGO - Special Brass / CW7038 / ~ C68800
CAZAZSA - Vellow Brass CSS/ ~ CW508L / ~ CW507L / ~ C27000/
CZ7200
CZ72700 - CZ7200

CuZn37Pb2 - High Leaded Brass, 62% / ~CW606N / ~CW608N /

Stephen St. Microbial St. Micr

CuZn38Pb2 - High Leaded Brass, 62% / CW608N / ~C35300 (Does not contain Conflict Minerals)

Nickel and nickel alloys in strips and foils Evanohm® R - NiCr20Al2.5Cu2Mn1Si1 / 2.4872

(Does not contain Conflict Minerals)

Aluminium alloys in strip Aluminium 99.5% - AW-1050 / 3.0255 / 1050A AlCuMg2 - (Avional 150) / AW2024 AlCuMg2 - (Avional 150) mill hardened / AW2024 AlGuMg2 - (Parlauman 300) / AW5754 AlMg3. C.pdf AlMg4-Shn (Peraluman 460) / AW-5083 / AS5083

AlMgSi1 - (Anticorodal 110) mill hardened / AW6082 (Does not contain Conflict Minerals)

Soft iron and non-alloyed steels $140Cr3-7 \text{ tool steel, alloyed (CR3)}/1.2008 \\ (140Cr3-7 \text{ tool steel, alloyed (CR3)}/1.2008 \\ (1610 (HB) + High carbon steel / 1.1274 / 2CS100 / \sim G10950 \\ (1660 (H4) + High carbon steel / 1.1221 / \sim 2CS60 / \sim G10640 \\ (1667 - High carbon steel / 1.1213 / 2CS67 / ~ G10700 \\ HT10 - Leaded high carbon steel / ~ C100 + Pb \\ RFe00 - Steel (Fer 04) / ~ 1.1014 \\ (Does not contain Conflict Minerals)$

1.4034 (St40) - Stainless steel / X46Cr13 / ~ AISI 420 1.4057 - Stainless steel / CHRONIFER® M-15X / X17CrNi16-2 / AISI

Additional L4571 - Stainless steel / X6CrNiMoTi17-12-2 / ~ AISI 316Ti
AM 350 - Precipitation hardening stainless steel / S35000 / AISI 633

Phynox® - CoCr20N16Mo7, DIN 2.4711, ISO 5832-7, ASTM F1058, R30003 / R30008

Ti - Titanium Grade 1 / ASTM F67 / ISO 5832-2 / 3.7025 / R50250 Ti - Titanium Grade 1 / 3.7025 / R50250

Ti - Titanium Grade 2 / 3.7035 / R50400 Ti - Titanium Grade 2 / ASTM F67 / ISO 5832-2 / R50400 / ~3.7035 /

Maraging Steel / X2NiCoMo18-16-5
 contain Conflict Minerals)

g steels: Durnico (Durimphy), Durinox (Ultrafort) and Phynox waraging steels: Durinco (Durimpny), Durinox (Utratort) and Phyt (Eiglioy) strips and foils Durinox® - Maraging Steel / Ultrafort® 6908 / 1.6908 / XZNiCrMoTi10-10-5 Durinico® - Maraging Steel / ~ 1.6358 / ~ K93120 / ~ K93160 / ~

1.4057 - Stainless steel / CHRONIFER® M-15X / X17CrNi1 431 1.4301 - Stainless steel / X5CrNi18-10 / AIS1 - 304 1.4303 - Stainless steel / X6CrNi18-10 / AIS1 305 1.4310 - Stainless steel / X6CrNi18-8 / - AIS1 301 1.4310.4 - Stainless steel / X16CrNi18-8 / - AISI 301 1.4309 - Durnomag® / X11CrNiMnN19-8-6 / 13RM19 1.4401 - Stainless steel / X5CrNiMn17-12-2 / - AISI 316 1.4404 - Stainless steel / X5CrNiMn18-14-3 / - AISI 316 1.4441 - Stainless steel / X5CrNiMn18-14-3 / - AISI 316 1.4441 - Stainless steel / X5CrNiMn18-14-3 / - AISI 316 1.4441 - Stainless steel / X5CrNiMn18-14-3 / - AISI 316

ASTM F139

Titanium Alloys

(Does not contain Conflict Minerals)

(Does not contain Conflict Minerals)

~C35300