



Pintossi Emilio S.p.A.

Brass forging and Complex Machining - Special Valves - Gas Control - Steel Connectors - Machined parts in Stainless Steel and Aluminium



Supplier Declaration of Conformity

(according to ISO/IEC 17050-1)

Declaration N°: 2020_001_08
Issuer's name: PEL di Pintossi Emilio S.p.A represented by Mr. Franco Pintossi.
Issuer's address: Via Antonini 123 - 125, 25068 Sarezzo (Bs) Italy.
Object of declaration: PEL products: gas valves – ball valves - connectors - fittings - gas cocks and customer items.

Above declaration object is conform to the requirements of the following literature:

Document	Title	Edition	Issuing date
Directive 2011/65/EU (RoHS II)	Directive 2011/65/EU of European Parliament and Council of 8th June 2011 on restriction of use of certain dangerous substances in electric and electronic devices (refusing).	2011	June 2011
Directive 2017/2102	Amending Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment	2017	March 2017
Directive 2015/863	Amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances	2015	March 2015
Directive 2012/50/EU (update)	Amending for the purposes of adapting to technical progress, annex III to Directive 2011/65/EU of the European Parliament and of the Council as regards an exemption for applications containing lead.	2012	October 2012
Directive 2012/51/EU (update)	Amending for the purposes of adapting to technical progress, annex III to Directive 2011/65/EU of the European Parliament and of the Council as regards an exemption for applications containing cadmium.	2012	October 2012
Directive 2012/19/EU (RAEE)	Directive 2012/19/EU of European Parliament and Council of 4th July 2012 on waste electrical and electronic equipment (WEEE) (recast).	2012	July 2012
Regulation CE n° 1907/2006	Regulation (CE) n. 1907/2006 of Council and European Parliament of 18th December 2006 regarding the recording, the evaluation, the authorization and the restriction of chemical substances (REACH), that establishes an European Agency for chemical substances, that amends the directive 1999/45/CE and that abrogates the regulation (CEE) n. 793/93 of the Council and the regulation (CE) n. 1488/94 of the Commission, as well as the directive 76/769/CEE of the Council and the directives of the Commission 91/155/CEE, 93/67/CEE, 93/105/CE and 2000/21/CE.	2006	December 2006
REACH Candidate list	Last update regarding new substances (SVHC's)	2020	25 June 2020
Directive 2011/65/EU RoHS III)	From 22 July 2019, RoHS III (amendment of Annex II) is applied pursuant to the Commission Delegated Directive (EU) 2015/863 of 31 March 2015 (OJ L 137/11 4.6.2015) with which the III integration of the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS III).	2019	June 2011

Additional information: PEL Pintossi Spa evaluates constantly the legislative obligations to which undergoes, for the purposes of REACH regulation and RAEE, RoHS norms as manufacturer and end user of products with steel industry and componentry nature.

The raw material used by PEL, such as ferrous and non-ferrous alloy bars (steel, brass and aluminium bars), is machined only by chips removal without direct intervention that may modify the chemical composition of the initial alloy. Both raw materials and finished products have to be considered as "items without intentional release of substance" and so not subject to pre-registration bond.

According to the CE regulation (REACH), PEL Pintossi Emilio S.p.A. undertakes to identify the substances of very high concern (SVHC) following the reviewed list. As a supplier we are required to communicate the presence of the substances, if they were present in our products in a concentration higher than specified on SVCH list. Following recent additions by ECHA of additional chemicals to the "SVHC" list, we inform you that in the items provided by PEL Pintossi Emilio S.p.A. there are:

- Lead >0.1% of weight;



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About RoHS III:

- Exemption 6(a): Lead as an alloying element in steel for machining purposes and in galvanized steel containing up to 0,35 % lead by weight.
- Exemption 6(b): Lead as an alloying element in aluminum containing up to 0,40 % lead by weight.
- Exemption 6(c): Copper alloy containing up to 4% lead by weight.

To the purpose of keeping the materials used in its productive cycle monitored and to make a punctual verification them, PEL Pintossi has involved its suppliers, both of raw materials and subsidiary materials, so that they operate in conformity to what indicated by above regulation.

This activity should avoid possible interruptions of the supply of all those materials/products that contain chemical substances subject to a check as, in lack of conform answers to the expectations of our suppliers, PEL Pintossi will qualify in a very short time new subjects t respect in its integrity what ruled by above regulation.

Signed by:

PEL Pintossi Emilio S.p.A.

Name:

Franco Pintossi

Place:

Sarezzo (BS)

Function:

CEO

Release

02/07/2020

Signature: