FAS TEKeVOLUTION	Manufacturer Procedure Conformity Record (MPCR) ISO 17782	MPCR. No.: 4A-C Rev.No.: 1

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.R.L. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	ISO 17782/2018		
Material designation and MDS No.:	ASTM A995 Gr. 4A; MDS D46 rev 6		
Manufacturing summary doc. No.:	MPS 4A-C	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN CERAMIC MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	"Qualification expired in Aug 2026; New conformity assessments has been issued and implemented. Material testing have been carried out by Trep Laboratory as per certificate number TR-260718-265 R.0, TR-260765-265 R.0, TR-260718-271 R.0 and TR-260765-271 R.0 attended by BV Surveyor. MOM dated 10/04/2026 has been done."		
Qualification Expires:	**September 2031**		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test tecord No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in ceramic moulding	TR-260718-265 R.0 TR-260765-265 R.0 TR-260718-271 R.0 TR-260765-271 R.0	130	130	300	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 28/09/2026* Andrea Vitali	*Checked by/Date: 28/09/2026* Lorenzo Emiliani

The manufacturer and this MPCR are evacuate and found to be in compliance with the requirements of ISO 17782 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of ISO 17782

Qualified/Accepted by *(company name/address):*	*Signature/Date:*
BUREAU VERITAS ITALIA SPA *VIALE MONZA 347 MILANO*	ITALY REVIEWED L PIAGGESI DATE 28/09/26

FAS TEKeVOLUTION	Qualification Test Record (QTR) NORSOK-M650	QTR. No.: 4A-C Rev.No.: 8

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.R.L. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	NORSOK M-650 Ed.4		
Material designation and MDS No.:	ASTM A995 Gr. 4A; MDS D46 rev 6		
Manufacturing summary doc. No.:	MPS 4A-C	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN CERAMIC MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	"Qualification expired in Aug 2026; New conformity assessments has been issued and implemented. Material testing have been carried out by Trep Laboratory as per certificate number TR-260718-265 R.0, TR-260765-265 R.0, TR-260718-271 R.0 and TR-260765-271 R.0 attended by BV Surveyor. MOM dated 10/04/2026 has been done."		
Qualification Expires:	**September 2031**		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test tecord No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in ceramic moulding	TR-260718-265 R.0 TR-260765-265 R.0 TR-260718-271 R.0 TR-260765-271 R.0	130	130	300	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 28/09/2026* Andrea Vitali	*Checked by/Date: 28/09/2026* Lorenzo Emiliani

The manufacturer and this QTR are evacuate and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650.

Qualified/Accepted by *(company name/address):*	*Signature/Date:*
BUREAU VERITAS ITALIA SPA *VIALE MONZA 347 MILANO*	BUREAU VERITAS ITALY WITNESSED NOTED REVIEWED SURVEYOR L. PIAGGESI DATE 28/04/26

FAS TEKeVOLUTION	Manufacturer Procedure Conformity Record (MPCR) ISO 17782	MPCR. No.: 4A-S Rev.No.: 1

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.R.L. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	ISO 17782/2018		
Material designation and MDS No.:	ASTM A995 Gr. 4A; MDS D46 rev 6		
Manufacturing summary doc. No.:	MPS 4A-S	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN SAND MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	"Qualification expired in Aug 2026; New conformity assessments has been issued and implemented. Material testing have been carried out by Trep Laboratory as per certificate number TR-260719-265 R.0, TR-260766-265 R.0, TR-260719-271 R.0 and TR-260766-271 R.0 attended by BV Surveyor. MOM dated 10/04/2026 has been done."		
Qualification Expires:	**September 2031**		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test tecord No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in ceramic moulding	TR-260719-265 R.0 TR-260766-265 R.0 TR-260719-271 R.0 TR-260766-271 R.0	165	165	543	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 28/09/2026* Andrea Vitali	*Checked by/Date: 28/09/2026* Lorenzo Emiliani

The manufacturer and this MPCR are evacuate and found to be in compliance with the requirements of ISO 17782 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of ISO 17782

Qualified/Accepted by *(company name/address):*	*Signature/Date:*
BUREAU VERITAS ITALIA SPA *VIALE MONZA 347 MILANO*	ITALY REVIEWED SURVEYOR PIAGGESI DATE 28/09/26

FAS TEKeVOLUTION	Qualification Test Record (QTR) NORSOK-M650	QTR. No.: 4A-S Rev.No.: 8

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.R.L. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	NORSOK M-650 Ed.4		
Material designation and MDS No.:	ASTM A995 Gr. 4A; MDS D46 rev 6		
Manufacturing summary doc. No.:	MPS 4A-S	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN SAND MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	"Qualification expired in Aug 2026; New conformity assessments has been issued and implemented. Material testing have been carried out by Trep Laboratory as per certificate number TR-260719-265 R.0, TR-260766-265 R.0, TR-260719-271 R.0 and TR-260766-271 R.0 attended by BV Surveyor. MOM dated 10/04/2026 has been done."		
Qualification Expires:	**September 2031**		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test tecord No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in ceramic moulding	TR-260719-265 R.0 TR-260766-265 R.0 TR-260719-271 R.0 TR-260766-271 R.0	165	165	543	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 28/09/2026* Andrea Vitali	*Checked by/Date: 28/09/2026* Lorenzo Emiliani

The manufacturer and this QTR are evacuate and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650.

Qualified/Accepted by *(company name/address):* *BUREAU VERITAS ITALIA SPA* *VIALE MONZA 347 MILANO*	*Signature/Date:* ITALY WITNESSED REVIEWED SURVEYOR L PIAGGESI DATE 28/09/26

FAS TEKeVOLUTION	Manufacturer Procedure Conformity Record (MPCR) ISO 17782	MPCR. No.: 5A-C Rev.No.: 1

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.R.L. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	ISO 17782/2018		
Material designation and MDS No.:	ASTM A995 Gr. 5A; MDS D56 rev 6		
Manufacturing summary doc. No.:	MPS 5A-C	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN CERAMIC MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	Renewal of qualification of the present QTR is to meet and satisfy point 6.2 of the ISO 17782 / 2018 The complete dossier consisting of hystorical records and statistical data has been produced to confirm the aforementioned requirements. Heat treatment verification has been carried out, see Verification of heat treatment procedure and heat treatment report dated 27/07/2021		
Qualification Expires:	October 2031		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in ceramic moulding	(see detail on dossier)	95	95	260	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 13/10/2026* Andrea Vitali	*Checked by/Date: 13/10/2026* Lorenzo Emiliani

The manufacturer and this QTR are evacuate and found to be in compliance with the requirements of ISO 17782 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of ISO 17782.

Qualified/Accepted by *(company name/address):* *BUREAU VERITAS ITALIA SPA* *VIALE MONZA 347 MILANO*	*Signature/Date:* BUREAU VERITAS ITALY WITNESSED REVIEWED SURVEYOR PIAGGESI 13/10/26

FAS TEKeVOLUTION	Qualification Test Record (QTR) NORSOK-M650	QTR. No.: 5A-C Rev.No.: 7

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.p.A. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	NORSOK M-650 Ed.4		
Material designation and MDS No.:	ASTM A995 Gr. 5A; MDS D56 rev 6		
Manufacturing summary doc. No.:	MPS 5A-C	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN CERAMIC MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	Renewal of qualification of the present QTR is to meet and satisfy point 6.2 of the NORSOK M650 Ed.4 The complete dossier consisting of hystorical records and statistical data has been produced to confirm the aforementioned requirements. Heat treatment verification has been carried out, see Verification of heat treatment procedure and heat treatment report dated 27/07/2021		
Qualification Expires:	October 2031		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in ceramic moulding	(see detail on dossier)	95	95	260	All

Qualification/Acceptance signature

Manufacturer:	*Prepared by/Date: 13/10/2026* Andrea Vitali	*Checked by/Date: 13/10/206* Lorenzo Emiliani

The manufacturer and this QTR are evacuate and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650.

Qualified/Accepted by *(company name/address):*	*Signature/Date:*
BUREAU VERITAS ITALIA SPA *VIALE MONZA 347 MILANO*	BUREAU VERITAS ITALY REVIEWED SURVEYOR PIAGGESI 13/10/26

FAS TEKeVOLUTION	Qualification Test Record (QTR) NORSOK-M650	QTR. No.: 5A-S Rev.No.: 7

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.p.A. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	NORSOK M-650 Ed.4		
Material designation and MDS No.:	ASTM A995 Gr. 5A; MDS D56 rev 6		
Manufacturing summary doc. No.:	MPS 5A-S	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN SAND MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	Renewal of qualification of the present QTR is to meet and satisfy point 6.2 of the NORSOK M650 Ed.4 The complete dossier consisting of hystorical records and statistical data has been produced to confirm the aforementioned requirements. Heat treatment verification has been carried out, see Verification of heat treatment procedure and heat treatment report dated 27/07/2021		
Qualification Expires:	October 2031		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in sand moulding	(see detail on dossier)	95	95	260	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 13/10/2026* Andrea Vitali	*Checked by/Date: 13/10/2026* Lorenzo Emiliani

The manufacturer and this QTR are evacuate and found to be in compliance with the requirements of NORSOK M-650 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of NORSOK M-650.

Qualified/Accepted by *(company name/address):*	*Signature/Date:*
BUREAU VERITAS ITALIA SPA *VIALE MONZA 347 MILANO*	BUREAU VERITAS ITALY ~~ACCEPTED~~ REVIEWED SURVEYOR PIAGGESI 13/10/26

FAS TEKeVOLUTION	Manufacturer Procedure Conformity Record (MPCR) ISO 17782	MPCR. No.: 5A-S Rev.No.: 1

Manufacturer name/address/ Web Page:	FAS Fonderia Acciai Speciali S.p.A. S.S. 78, km 6 Urbisaglia MC (Italy) www.fonderiafas.it		
Reference Standard	ISO 17782/2018		
Material designation and MDS No.:	ASTM A995 Gr. 5A; MDS D56 rev 6		
Manufacturing summary doc. No.:	MPS 5A-S	Rev.No.:	6
Products and manufacturing process(es):	CASTING IN SAND MOULDING		
Mandatory condition and sub-contractors:	RAW MATERIAL by: VALBRUNA S.p.A. (VC - ITALY) HEAT TREATMENT : FAS SRL, GADDA FURNACE		
Other information:	Renewal of qualification of the present QTR is to meet and satisfy point 6.2 of the ISO 17782 / 2018 The complete dossier consisting of hystorical records and statistical data has been produced to confirm the aforementioned requirements. Heat treatment verification has been carried out, see Verification of heat treatment procedure and heat treatment report dated 27/07/2021		
Qualification Expires:	October 2031		

Tested and Qualified Thickness and weight

Products and manufacturing process(es):	Test record No.	Tested thickness mm	Qualified thickness Up to mm	Test piece weight kg	Qualified weight Up to kg
Casting Valve Body in sand moulding	(see detail on dossier)	95	95	260	All

Qualification/Acceptance signature

Manufacurer:	*Prepared by/Date: 13/10/2026* Andrea Vitali	*Checked by/Date: 13/10/2026* Lorenzo Emiliani

The manufacturer and this QTR are evacuate and found to be in compliance with the requirements of ISO 17782 for supply of the above listed products and materials.

This acceptance does not exempt any purchaser from his responsibility to ensure that this qualification is valid for his products within the essential variables of ISO 17782.

Qualified/Accepted by *(company name/address):*	*Signature/Date:*
BUREAU VERITAS ITALIA SPA *VIALE MONZA 347 MILANO*	BUREAU VERITAS ITALY WITNESSED / REVIEWED SURVEYOR I. PIAGGESI DATE 13/10/26