



<b>A/To:</b>	<b>All ASNs, FIA technical delegates</b>
<b>De/From:</b>	<b>Yvan DEVIGNE</b> Safety Department

<b>Date:</b>	Geneva, 31 March 2017	<b>Page(s):</b>	1+8
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**URGENT: Fire Extinguisher Valve Co. Ltd (FEV) – safe emptying procedure of cylinders**

Dear Sir or Madam,

This note is a follow-up to the previous urgent informative note sent to you on 24 March (see Appendix II – p.3 to 8) about a safety risk related to the plumbed-in fire extinguishers produced by FEV called “FX G-TEC 3300R” and homologated under the number EX.008.16.

The FIA and FEV provided a detailed list of products that must be considered as no longer complying with FIA Standard 8865-2015 and therefore must not be used. A recall campaign is ongoing but some cars may still be equipped with the faulty cylinders.

Please note that FEV has provided a detailed procedure in relation to the emptying of the cylinder (see Appendix I – p.2). Any team wishing to replace the cylinder is invited to carefully follow this procedure and to address any related questions directly to FEV (contact details in Appendix I and II). The FIA declines any responsibility for any damage or loss that could be caused by following this procedure.

In relation to the above identified risk, the FIA requires any scrutineer or person who may be in contact with the defective product to follow the below recommendations:

- Scrutineering of the car must be stopped and anyone in the cabin must exit the car.
- The car must be sent back to the team so that the cylinder can be removed from the car, in accordance with the procedure provided by FEV and detailed in Appendix I.

Yours faithfully,

Yvan DEVIGNE.



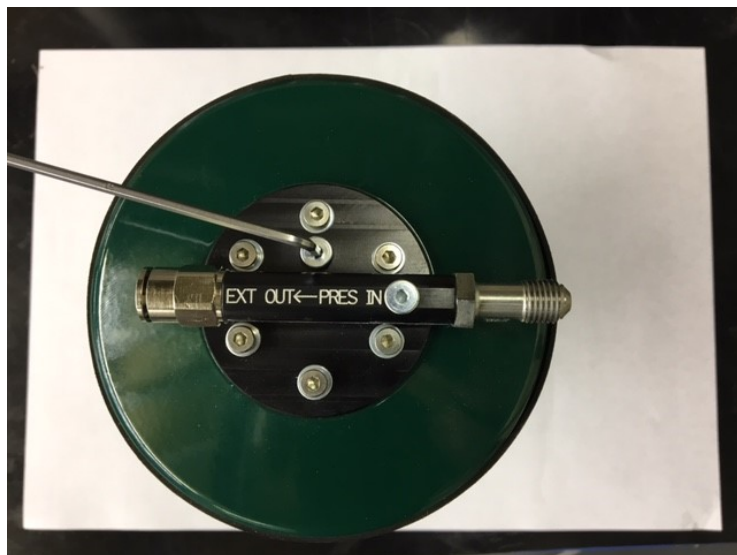
Fire Extinguisher Valve Company Ltd

**FXGTEC3300R-D RECALL DUMPY CYLINDER ONLY**

**INSTRUCTIONS FOR SAFE EMPTYING OF THE CYLINDER**

**IF TEMPERATURE OF THE CYLINDER IS BELOW 40°C**

- Remove the fire extinguisher from car
- Place in a freezer for 90 minutes
- Remove from freezer
- Remove the lower M5 plug from the black flange on the cylinder. See photo below. Make sure this is pointing away from your face.



- Tilt the cylinder upside down to empty the gas from the cylinder.

**IF TEMPERATURE OF THE CYLINDER IS 40°C AND ABOVE**

- For safety reasons the temperature needs to be reduced before removing the fire extinguisher from the car  
i.e. place an ice pack around the cylinder and make sure the car is in the shade or wait until the temperature outside has fallen i.e at night time.
- Once the temperature has reduced to below 40°C, remove the fire extinguisher from the car
- Place in a freezer for 90 minutes
- Remove from freezer
- Remove the lower M5 plug from the black flange on the cylinder. See photo above. Make sure this is pointing away from your face.
- Tilt the cylinder upside down to empty the gas from the cylinder.



**A / To: All ASNs, FIA Technical Delegates**

**De / From: Nuno COSTA**  
Safety Department

**Date :** Geneva, 24 March 2017

**Page(s) :** 2 + 4

**URGENT: Fire Extinguisher Valve Co. Ltd (FEV) – recall of cylinders**

Dear Sir/Madam,

During the internal quality control process of the Plumbed-in Fire Extinguisher Systems certified to FIA Standard 8865-2015, FEV found that several FX G-TEC 3300R extinguishers with homologation number EX.008.16 had been fitted with an extinguisher bottle manufactured with incorrect dimensions. As a consequence these cylinders NO LONGER comply with all the requirements defined in FIA Standard 8865-2015.

The FIA and FEV therefore decided that for safety reasons, the cylinders shown in the Appendix I CANNOT be considered as complying with FIA regulations and their homologation is withdrawn with immediate effect.

As these cylinders can no longer be considered as complying with FIA Standard 8865-2015, their use is prohibited in all cases in which compliance with the above-mentioned standard is mandatory.

Please note that all the cylinders with the homologation number EX.008.16 and which are not listed in Appendix I are not affected by this decision.

Please be so kind as to take all the necessary measures to ensure that this decision is respected within your sphere of competence.

The owners of the affected cylinders can contact FEV in order to have the cylinders replaced by new ones that comply with FIA Standard 8865-2015.

FEV contact: David Sexton                      Tony Wattis  
Email: [sales@f-e-v.co.uk](mailto:sales@f-e-v.co.uk)

Tel: +44 (0)1243 555566

We remain at your disposal for any further information you may require.

Yours faithfully,

A handwritten signature in black ink, appearing to be 'Nuno Costa', written over a light grey rectangular background.

Nuno Costa

Email: [ncosta@fia.com](mailto:ncosta@fia.com)

## APPENDIX I

### List of cylinders not complying with FIA Standard 8865-2015

FIA Sticker Serial N°	Maintenance Label Serial N°	Homologation Label Serial N°	Model Name	Homologation Number	Extinguishing medium
AQ00701	8865-16-0001	8865-16-0001	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00702	8865-16-0003	8865-16-0003	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00703	8865-16-0002	8865-16-0002	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00704	8865-16-0004	8865-16-0004	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00705	8865-16-0005	8865-16-0005	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00706	8865-16-0006	8865-16-0006	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00707	8865-16-0007	8865-16-0007	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00708	8865-16-0008	8865-16-0008	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00709	8865-16-0009	8865-16-0009	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00710	8865-16-0010	8865-16-0010	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00711	8865-16-0011	8865-16-0011	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00712	8865-16-0012	8865-16-0012	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00713	8865-16-0013	8865-16-0013	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00714	8865-16-0014	8865-16-0014	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00715	8865-16-0015	8865-16-0015	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00716	8865-16-0016	8865-16-0016	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00717	8865-16-0017	8865-16-0017	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00718	8865-16-0018	8865-16-0018	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00719	8865-16-0019	8865-16-0019	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00720	8865-16-0020	8865-16-0020	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00721	8865-16-0021	8865-16-0021	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00722	8865-16-0022	8865-16-0022	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00723	8865-16-0023	8865-16-0023	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00724	8865-16-0024	8865-16-0024	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00725	8865-16-0025	8865-16-0025	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00726	8865-16-0026	8865-16-0026	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00727	8865-16-0027	8865-16-0027	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00728	8865-16-0028	8865-16-0028	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00729	8865-16-0029	8865-16-0029	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00730	8865-16-0030	8865-16-0030	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00731	8865-16-0031	8865-16-0031	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00732	8865-16-0032	8865-16-0032	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00733	8865-16-0033	8865-16-0033	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00734	8865-16-0034	8865-16-0034	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00735	8865-16-0035	8865-16-0035	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00736	8865-16-0036	8865-16-0036	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00748	8865-16-0048	8865-16-0048	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00749	8865-16-0049	8865-16-0049	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00750	8865-16-0050	8865-16-0050	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00751	8865-16-0051	8865-16-0051	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36

<b>FIA Sticker Serial N°</b>	<b>Maintenance Label Serial N°</b>	<b>Homologation Label Serial N°</b>	<b>Model Name</b>	<b>Homologation Number</b>	<b>Extinguishing medium</b>
AQ00752	8865-16-0052	8865-16-0052	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00766	8865-16-0066	8865-16-0066	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00767	8865-16-0067	8865-16-0067	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00768	8865-16-0068	8865-16-0068	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00769	8865-16-0069	8865-16-0069	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00770	8865-16-0070	8865-16-0070	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00771	8865-16-0071	8865-16-0071	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00772	8865-16-0072	8865-16-0072	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00773	8865-16-0073	8865-16-0073	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00774	8865-16-0074	8865-16-0074	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00775	8865-16-0075	8865-16-0075	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00776	8865-16-0076	8865-16-0076	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00777	8865-16-0077	8865-16-0077	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00778	8865-16-0078	8865-16-0078	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00779	8865-16-0079	8865-16-0079	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00780	8865-16-0080	8865-16-0080	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00781	8865-16-0081	8865-16-0081	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00782	8865-16-0082	8865-16-0082	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00783	8865-16-0083	8865-16-0083	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00784	8865-16-0084	8865-16-0084	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00785	8865-16-0085	8865-16-0085	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00786	8865-16-0086	8865-16-0086	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00787	8865-16-0087	8865-16-0087	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00788	8865-16-0088	8865-16-0088	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00789	8865-16-0089	8865-16-0089	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00790	8865-16-0090	8865-16-0090	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00791	8865-16-0091	8865-16-0091	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00792	8865-16-0092	8865-16-0092	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00793	8865-16-0093	8865-16-0093	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00794	8865-16-0094	8865-16-0094	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00795	8865-16-0095	8865-16-0095	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00796	8865-16-0096	8865-16-0096	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00797	8865-16-0097	8865-16-0097	FX G-TEC 3300R -D	EX008.16	FX G-TEC FE 36
AQ00798	8865-16-0098	8865-16-0098	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00799	8865-16-0099	8865-16-0099	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00800	8865-16-0100	8865-16-0100	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00801	8865-16-0101	8865-16-0101	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00804	8865-16-0104	8865-16-0104	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00805	8865-16-0105	8865-16-0105	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE 36
AQ00806	8865-16-0106	8865-16-0106	FX G-TEC 3300R -D	EX008.16	FX G-TEC FE 36
AQ00807	8865-16-0107	8865-16-0107	FX G-TEC 3300R -D	EX008.16	FX G-TEC FE 36
AQ00808	8865-16-0108	8865-16-0108	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00809	8865-16-0109	8865-16-0109	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00810	8865-16-0110	8865-16-0110	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00811	8865-16-0111	8865-16-0111	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00812	8865-16-0112	8865-16-0112	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36

<b>FIA Sticker Serial N°</b>	<b>Maintenance Label Serial N°</b>	<b>Homologation Label Serial N°</b>	<b>Model Name</b>	<b>Homologation Number</b>	<b>Extinguishing medium</b>
AQ00813	8865-16-0113	8865-16-0113	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00814	8865-16-0114	8865-16-0114	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00815	8865-16-0115	8865-16-0115	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00816	8865-16-0116	8865-16-0116	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00817	8865-16-0117	8865-16-0117	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00818	8865-16-0118	8865-16-0118	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00819	8865-16-0119	8865-16-0119	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00820	8865-16-0120	8865-16-0120	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00821	8865-16-0121	8865-16-0121	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00822	8865-16-0122	8865-16-0122	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00823	8865-17-0123	8865-17-0123	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00824	8865-17-0124	8865-17-0124	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00825	8865-17-0125	8865-17-0125	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00826	8865-17-0126	8865-17-0126	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00827	8865-17-0127	8865-17-0127	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00828	8865-17-0128	8865-17-0128	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00829	8865-17-0129	8865-17-0129	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00830	8865-17-0130	8865-17-0130	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00831	8865-17-0131	8865-17-0131	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00832	8865-17-0132	8865-17-0132	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00833	8865-17-0133	8865-17-0133	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00834	8865-17-0134	8865-17-0134	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00835	8865-17-0135	8865-17-0135	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00836	8865-17-0136	8865-17-0136	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00837	8865-17-0137	8865-17-0137	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00838	8865-17-0138	8865-17-0138	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00839	8865-17-0139	8865-17-0139	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00840	8865-17-0140	8865-17-0140	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00841	8865-17-0141	8865-17-0141	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00842	8865-17-0142	8865-17-0142	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00855	8865-17-0155	8865-17-0155	FX G-TEC 3300R-D	EX008.16	FX G-TEC FE36
AQ00874	8865-17-0221	8865-17-0221	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00878	8865-17-0217	8865-17-0217	FX G-TEC 3300R -D	EX008.16	FX G-TEC FE36
AQ00879	8865-17-0218	8865-17-0218	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00881	8865-17-0181	8865-17-0181	FX G-TEC 3300R D	EX008.16	FX G-TEC FE36
AQ00882	8865-17-0182	8865-17-0182	FX G-TEC 3300R D	EX008.16	FX G-TEC FE36
AQ00883	8865-17-0183	8865-17-0183	FX G-TEC 3300R D	EX008.16	FX G-TEC FE36
AQ00884	8865-17-0184	8865-17-0184	FX G-TEC 3300R D	EX008.16	FX G-TEC FE36
AQ00885	8865-17-0185	8865-17-0185	FX G-TEC 3300R D	EX008.16	FX G-TEC FE36
AQ00886	8865-17-0219	8865-17-0219	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00895	8865-17-0205	8865-17-0205	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00896	8865-17-0206	8865-17-0206	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00897	8865-17-0207	8865-17-0207	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00898	8865-17-0208	8865-17-0208	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00900	8865-17-0186	8865-17-0186	FX G-TEC 3300R D	EX008.16	FX G-TEC FE36
AQ00901	8865-17-0209	8865-17-0209	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36

<b>FIA Sticker Serial N°</b>	<b>Maintenance Label Serial N°</b>	<b>Homologation Label Serial N°</b>	<b>Model Name</b>	<b>Homologation Number</b>	<b>Extinguishing medium</b>
AQ00902	8865-17-0210	8865-17-0210	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00903	8865-17-0211	8865-17-0211	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00905	8865-17-0213	8865-17-0213	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00907	8865-17-0215	8865-17-0215	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00908	8865-17-0216	8865-17-0216	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00912	8865-17-0231	8865-17-0231	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00918	8865-17-0236	8865-17-0236	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00919	8865-17-0235	8865-17-0235	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00920	8865-17-0234	8865-17-0234	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00921	8865-17-0233	8865-17-0233	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36
AQ00922	8865-17-0237	8865-17-0237	FX G-TEC 3300R - D	EX008.16	FX G-TEC FE36