|  |  |
| --- | --- |
| Scope of Application | [Construction Products Regulation](http://www.google.com.tr/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&ved=0ahUKEwix4d2v-fzNAhVGWhQKHbiNAWsQFggaMAA&url=http%3A%2F%2Feur-lex.europa.eu%2FLexUriServ%2FLexUriServ.do%3Furi%3DOJ%3AL%3A2011%3A088%3A0005%3A0043%3AEN%3APDF&usg=AFQjCNFhNtzy-b-pETfXKpR6kvMMIkw2lQ&bvm=bv.127178174,d.bGs) (305/2011/EU, Appendix-5, Item 1.3, System 2+)Factory Production Control CertificationCertification of Factory Production Control system according to as follows:* Evaluation of Initial Type Tests
* First evaluation of Factory Production Control system
* Periodical evaluation of Factory Production Control system
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| History of Factory Production Control Certification |
| Certification Audit | **[ ]**  |
| Transfer Audit | **[ ]**  | Certification Body: |
| Certificate Validity Date: |
| Change of Address, [Welding Coordination](http://tureng.com/tr/turkce-ingilizce/welding%20coordination) Personnel, Scope   Audit  | **[ ]** Reason of Change: |
|  Recertification Audit | **[ ]** Certificate Validity Date: |

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| Name of Company (Legally Registered): |
| Address: |
| Tel: | Fax:  | E-mail:  |
| Web: | Tax Office: | Tax No: |
|  |
| Factory Production Control Standard: |
| Annual Production Capacity: |
| Production Plant Status | Field :………………(m²) | Confined Space :………………(m²) |
| Number of Certifed PQR:Name/Surname of [Welding Coordination](http://tureng.com/tr/turkce-ingilizce/welding%20coordination) Personnel (please indicate [separately](http://tureng.com/tr/turkce-ingilizce/separately) if there is more than one personnel)***Note: Please fill if you request Factory Production Control Certifıcation according to EN 1090 standard.*** |
| Number of Production Line: ***Note: Please fill if you request Factory Production Control Certifıcation according to EN 10025, EN 10210, EN 10219 and/or EN 15088 standards.*** |
| Product Range:***Note: Please fill if you request Factory Production Control Certifıcation according to EN 13479 standard.*** |
|  |
| \*Please fill if the producer is another company |
| Producer Name: |
| Producer Address: |
| Tel: | Fax: | Activity: |
| Annual Production Capacity: |
| Production Plant Status | Field :………………(m²) | Confined Space:………………(m²) |
| Number of Plant: |
| Number of Certifed PQR:Name/Surname of [Welding Coordination](http://tureng.com/tr/turkce-ingilizce/welding%20coordination) Personnel (please indicate [separately](http://tureng.com/tr/turkce-ingilizce/separately) if there is more than one personnel)***Note: Please fill if you request Factory Production Control Certifıcation according to EN 1090 standard.*** |
| Number of Production Line: ***Note: Please fill if you request Factory Production Control Certifıcation according to EN 10025, EN 10210, EN 10219 and/or EN 15088 standards.*** |
| Product Range:***Note: Please fill if you request Factory Production Control Certifıcation according to EN 13479 standard.*** |

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| ***Note: Please add if there are more than one production place, subsidiary plant or project*** |
| Address: |
| Tel: | Fax: | Activity: |
| Annual Production Capacity: |
| Production Plant Status: | Field :………………(m²) | Confined Space:………………(m²) |
| Number of Certifed PQR:Name/Surname of [Welding Coordination](http://tureng.com/tr/turkce-ingilizce/welding%20coordination) Personnel (please indicate [separately](http://tureng.com/tr/turkce-ingilizce/separately) if there is more than one personnel)***Note: Please fill if you request Factory Production Control Certifıcation according to EN 1090 standard.*** |
| Number of Production Line: ***Note: Please fill if you request Factory Production Control Certifıcation according to EN 10025, EN 10210, EN 10219 and/or EN 15088 standards.*** |
| Product Range:***Note: Please fill if you request Factory Production Control Certifıcation according to EN 13479 standard.*** |

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| Please fill for Product Definition. |
| Product 1 | Commercial Name |  | Type of Product |  |
| Aim of Use |  | Production Field |  |
| Standard of Harmonize reference |  | Origin of Raw Material |  |
| Applied Welding Methods: |  | Stock Place |  |
| Product 2 | Commercial Name |  | Type of Product |  |
| Aim of Use |  | Production Field |  |
| Standard of Harmonize reference |  | Origin of Raw Material |  |
| Applied Welding Methods |  | Stock Place |  |
| Product 3 | Commercial Name |  | Type of Product |  |
| Aim of Use |  | Production Field |  |
| Standard of Harmonize reference |  | Origin of Raw Material |  |
| Applied Welding Methods |  | Stock Place |  |

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| Number of Employee who works in scope of Factory Production Control  | Head Office       | Subsidiary plant       | Subtotal       |
| Employee Status | Engineer      | [Technician](http://tureng.com/tr/turkce-ingilizce/technician)       | Foreman      | Workman      | [Administrative](http://tureng.com/tr/turkce-ingilizce/administrative) Staff      |
| Is the production performed by shifts?If yes, please indicate number of shift and number of employee who works in shift. | [ ]  NO | Number of Shift | 1.Shift | 2.Shift | 3.Shift |
| [ ]  YES |  |  |  |  |
| Execution Class | EXC 1 [ ]  EXC 2 [ ]  EXC 3 [ ]  EXC 4 [ ]  |
| Are the Initial Type Tests performed by producer? | Product 1 | [ ]  YES | [ ]  NO |
| Product 2 | [ ]  YES | [ ]  NO |
| Product 3 | [ ]  YES | [ ]  NO |
| Is there factory process control system for the products? | Product 1 | [ ]  YES | [ ]  NO |
| Product 2 | [ ]  YES | [ ]  NO |
| Product 3 | [ ]  YES | [ ]  NO |
| Has the statement of performance for the products been issued? | Product 1 | [ ]  YES | [ ]  NO |
| Product 2 | [ ]  YES | [ ]  NO |
| Product 3 | [ ]  YES | [ ]  NO |
| Initial Type Test Laboratory | Internal       | External       | Both       |
| If the tests have been performed by external laboratory, Laboratory Name: |  |  |  |
| Has the work started with another notified body related with certification of requested product? | [ ]  Yes [ ]  No(If Yes, Company Name:…………………….………………….)  |
| Does the company have certified management system? | [ ]  Yes [ ] No(If Yes, Name of Standard:…………………………….………...)  |
| Anticipated date for factory production controlCertification: |  | How long have you operated management system in your company? |  |
| How did you reach Türk Loydu?  |  | If you got consulting service, consulting company's name: |  |
| Person who filled the formName Surname/Title |  | Sign/Stamp |  |

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| If the blanks is not sufficient for the answers, addition document can be added.After answering all above questions with details please send email or fax to below address and number. |
| Tel: +90 216 581 37 00 Fax: + 90 216 581 38 20 e-mail: teklif-endustri@turkloydu.org  |