

F43-2 Analysis Request Form

Contract No			
Company	:		
Adress	:		
Tax Office	:	Tax No	:
Person Concerned	:	e-mail	:
Tel	:	Fax	:

SAMPLE INFORMATION	
TYPE:	PACK:
QUANTITY:	MANUFACTURER:
REPORT SUBMISSION : <input type="checkbox"/> E-Posta <input type="checkbox"/> Cargo <input type="checkbox"/> Fax	
SAMPLE RETURN : <input type="checkbox"/> No <input type="checkbox"/> Yes - just what's left of the analysis	

BANK INFORMATION	
Bank / Account Number to which the fee will be deposited	Analysis Price :
Account Name	:

REQUESTED ANALYZES			
ANALYSIS	METHOD	ANALYSIS	METHOD
<input type="checkbox"/> *Tensile testing - Part 1: Method of test at room temperature	TS ISO 6892-1	<input type="checkbox"/> * Estimation of average grain size	TS EN ISO 2624
<input type="checkbox"/> *Brinell Hardness Test 2,5/62,5	TS ISO 6506-1	<input type="checkbox"/> * ICP-OES Elemental Analysis	TS EN 15605
<input type="checkbox"/> * Brinell Hardness Test 2,5/187,5	TS ISO 6506-1	<input type="checkbox"/> Rockwell Hardness Test HRB	TS EN ISO 6508- 1
<input type="checkbox"/> * Amonnia Test For Stress Corrosion Resistance	TS 6957-1	<input type="checkbox"/> Rockwell Hardness Test HRC	TS EN ISO 6508- 1
<input type="checkbox"/> * Dimensional Measurement	In-House Method (T20-18)	<input type="checkbox"/> Chip oil-moisture determination	In-House Method
<input type="checkbox"/> *Dezinfication Resistance Determination	TS EN ISO 6509- 1	<input type="checkbox"/> SEM EDS Analysis	In-House Method
<input type="checkbox"/> * S-OES Elemental Analysis	TS EN 15079	<input type="checkbox"/> * Determination of total Cr,Cd,Hg,Pb by XRF	TS EN 62321-3-1

SERVICE CONDITIONS
<ol style="list-style-type: none"> 1. Analyzes are made on the samples received. 2. The samples will be brought in accordance with the acceptance criteria specified in the Analysis List. Samples that do not meet these criteria will not be analyzed and a new sample will be requested. 3. Only the analysis methods given above are used for analysis. 4. Changes regarding the conditions or the results of the study are notified in writing during the period of fulfillment of the analysis request. 5. After the request form is accepted, it replaces the contract. 6. In accredited analyzes, conformity assessment is left to the customer based on the result values. The test/analysis result values will be reported by applying the Simple Acceptance Decision Rule, including the confidence level and measurement uncertainty. 7. (*)This parameter has been accredited by TÜRKAK in line with the TS EN ISO / IEC 17025 standard. 8. We accept, declare and undertake that the test and analysis results will not be used by mentioning the name of the laboratory in the advertisements and / or in a way that means that the product in question has been approved by the laboratory, otherwise the publication of the advertisements will be stopped by the laboratory and legal action will be applied for the compensation of material and moral damages. 9. After the request form is accepted, it replaces the contract. It is mandatory to submit the request form and analysis samples.

NOT:
We declare that we accept that the tests we request are made by the Sarbak Metal Quality Control Analysis Laboratory within the conditions given above and that we accept the price and payment terms to be applied for this service. All losses arising from the incomplete or inaccurate information we have declared above belong to us.

Authorized Name and Signature:	Company Stamp:	Date:.... /.... /....
Receiving the sample:	Date :	Signature: